JUL 21 2003
WASH, D.C. 152 SECTION

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

1084701

New Century Mortgage Securities Inc.	~~0001216063~~
Exact Name of Registrant as Specified in Charter	**Registrant CIK Number**
Form 8-K, July 17, 2003, Series 2003-3	~~333-104454~~

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

03028024

PROCESSED
JUL 22 2003
THOMSON FINANCIAL

[TPW: NYLEGAL:160558.1] 18609-00023 07/17/03 04:19pm

SIGNATURES

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.

Dated: June 27th, 2003

NEW CENTURY MORTGAGE SECURITIES, INC.

By: _____

Name: Kevin M. Cloyd

Title: Exec. Vice President

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	Mortgage Loan Schedule	P*

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

ADDPCITY	ADDPSTATE	ADDPZIP	ARMCONVERT	ARMDTFPA	ARMDTFRA	ARMDTNPA	ARMDTNRA	ARMIPAP	ARMIPERCAP	ARMIRAP	ARMLIFECAP	ARMMARGIN	ARMMAX	ARMMIN	ARMMOSNPA	ARMMOSNRA	ARMPAP	ARMPERCAP	ARMRAP	BALAPPRORIG	BALCURR	BALJUNIOR	BALORIG	BALPROPVAL	BALSALEPRIC
DALLAS	TX	75253	0	0	0	0	0	0	0	0	0	0	8.95	8.95	0	0	0	0	0	110000	87951.42	0	88000	110000	0
PEARL RIVER	NY	10965	0	0	0	0	0	0	0	0	0	0	6.5	6.5	0	0	0	0	0	425000	382500	0	382500	425000	425000
CORVALLIS	OR	97330	0	0	0	0	0	0	0	0	0	0	11.99	11.99	0	0	0	0	0	149800	29380	0	29380	146900	146900
CORVALLIS	OR	97330	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	12.99	5.99	24	1.5	6	149800	117520	29380	117520	146900	146900	146900	146900	146900
COLUMBUS	OH	43235	0	0	0	0	0	0	0	0	0	0	7.25	7.25	0	0	0	0	0	54000	43200	0	43200	54000	54000
WEST SACRAMENTO	CA	95691	0	0	0	0	0	0	0	0	0	0	7.55	7.55	0	0	0	0	0	180000	162000	0	162000	180000	180000
ALBUQUERQUE	NM	87121	20050701	20050601	20050601	20050601	20050601	1.5	24	7	6	14.5	7.5	24	1.5	6	115000	109250	0	109250	115000	0	109250	115000	115000
SIMI VALLEY	CA	93063	20030701	20030601	20030601	20030601	20030601	3	1	7.2	3.5	12	4.8	1	3	1	330000	210000	0	210000	330000	0	210000	330000	0
SALINAS	CA	93906	20030801	20030701	20030701	20030701	20030701	3	1	7.68	3	12	4.32	1	3	1	365000	292000	73000	292000	365000	365000	292000	365000	365000
WARREN	MI	48091	20030801	20030701	20030701	20030701	20030701	3	1	7.18	3.5	12	4.82	1	3	1	129000	116100	0	116100	129000	0	116100	129000	0
SACRAMENTO	CA	95821	20030801	20030701	20030701	20030701	20030701	3	1	7.7	3	12	4.3	1	3	1	235000	124000	0	124000	235000	0	124000	235000	0
SALINAS	CA	93906	20030801	20030701	20030701	20030701	20030701	3	1	7.2	3.5	12	4.8	1	3	1	328500	262800	65700	262800	328500	328500	262800	328500	328500
PALMDALE	CA	93551	0	0	0	0	0	0	0	0	0	0	6.55	6.55	0	0	0	0	0	186000	66000	0	66000	186000	186000
OAKLAND	CA	94601	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	12.99	5.99	24	1.5	6	367000	293600	73400	293600	367000	367000	293600	367000	367000
HAYWARD	CA	94542	0	0	0	0	0	0	0	0	0	6.3	6.3	0	0	0	595000	158000	0	158000	595000	0	158000	595000	0
OAKLAND	CA	94608	0	0	0	0	0	0	0	0	0	6.3	6.3	0	0	0	480000	280735.93	0	281000	480000	0	281000	480000	0
SAN BERNARDINO	CA	92410	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	13.65	6.65	24	1.5	6	145000	133950	0	133950	141000	141000	133950	141000	141000
PEARL CITY	HI	96782	0	0	0	0	0	0	0	0	0	7	7	0	0	0	70000	55823.32	0	56000	70000	0	56000	70000	0
MOUNTAIN VIEW	CA	94043	0	0	0	0	0	0	0	0	0	6.75	6.75	0	0	0	290000	220503.98	0	220694	290000	0	220694	290000	0
CARSON	CA	90745	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	14.25	7.25	24	1.5	6	310000	279000	15500	279000	310000	310000	279000	310000	310000
CHATSWORTH	CA	91311	20030701	20030601	20030601	20030601	20030601	3	1	7.18	3.5	12	4.82	1	3	1	245000	171500	0	171500	245000	0	171500	245000	0
SANTA MONICA	CA	90405	20030701	20030601	20030601	20030601	20030601	3	1	7.2	3.5	12	4.8	1	3	1	600000	338000	0	338000	600000	0	338000	600000	0
DETROIT	MI	48238	0	0	0	0	0	0	0	0	0	7.75	7.75	0	0	0	64000	54400	0	54400	64000	64000	54400	64000	64000
KAPAA	HI	96746	0	0	0	0	0	0	0	0	0	7.4	7.4	0	0	0	245000	208250	0	208250	245000	0	208250	245000	0
BERKELEY	CA	94706	0	0	0	0	0	0	0	0	0	6.45	6.45	0	0	0	401000	133414.1	0	133536	401000	0	133536	401000	0
RIO RANCHO	NM	87124	0	0	0	0	0	0	0	0	0	7.3	7.3	0	0	0	65000	39289	0	39289	52385	52385	39289	52385	52385
RIO RANCHO	NM	87124	0	0	0	0	0	0	0	0	0	7.3	7.3	0	0	0	68000	39450	0	39450	60950	60950	39450	60950	60950
MEDFORD	OR	97501	0	0	0	0	0	0	0	0	0	6.85	6.85	0	0	0	295000	221063.2	0	221250	295000	0	221250	295000	0
TOMS RIVER	NJ	8755	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	13.99	6.99	24	1.5	6	175000	164350	0	164350	173000	173000	164350	173000	173000
AMITYVILLE	NY	11701	0	0	0	0	0	0	0	0	0	6	6	0	0	0	245000	171500	0	171500	245000	0	171500	245000	0
FULLERTON	CA	92833	20030801	20030701	20030701	20030701	20030701	3	1	7.18	3.5	12	4.82	1	3	1	630000	535153	94438	535153	629592	629592	535153	629592	629592
DARIEN	IL	60561	0	0	0	0	0	0	0	0	0	6.7	6.7	0	0	0	301500	286425	0	286425	301500	301500	286425	301500	301500
LOS BANOS	CA	93635	20030801	20030701	20030701	20030701	20030701	3	1	7.18	3.5	12	4.82	1	3	1	185000	166500	0	166500	185000	0	166500	185000	0
POMONA	CA	91768	0	0	0	0	0	0	0	0	0	10.99	10.99	0	0	0	165000	32961.83	0	33000	165000	165000	33000	165000	165000
OMAHA	NE	68122	0	0	0	0	0	0	0	0	0	10.99	10.99	0	0	0	117000	22940	0	22940	116200	116200	22940	116200	116200
OMAHA	NE	68122	20050701	20050601	20050601	20050601	20050601	1.5	24	7	6	14.2	7.2	24	1.5	6	117000	91760	22940	91760	114700	114700	91760	114700	114700
SAN JUAN BAUTISTA	CA	95045	0	0	0	0	0	0	0	0	0	6.3	6.3	0	0	0	700000	337700	0	337700	700000	0	337700	700000	0
POMONA	CA	91768	20050601	20050501	20050501	20050501	20050501	1.5	24	7	5.25	13	6	23	1.5	6	165000	131868.59	33000	132000	165000	165000	132000	165000	165000
ALAMEDA	CA	94501	20030801	20030701	20030701	20030701	20030701	3	1	7.18	3.5	12	4.82	1	3	1	580000	492000	0	492000	580000	0	492000	580000	0
AUSTIN	TX	78731	20030801	20030701	20030701	20030701	20030701	3	1	7.08	3.5	12	4.92	1	3	1	478000	382400	0	382400	478000	0	382400	478000	0
HOUSTON	TX	77070	0	0	0	0	0	0	0	0	0	9.8	9.8	0	0	0	127000	25125.99	0	25160	125800	125800	25160	125800	125800
TAMPA	FL	33647	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	13.2	6.2	24	1.5	6	318000	301200	0	301200	318000	0	301200	318000	0
WEST SPRINGFIELD	MA	1089	0	0	0	0	0	0	0	0	0	7.35	7.35	0	0	0	160000	144000	0	144000	160000	160000	144000	160000	160000
MIAMI	FL	33173	0	0	0	0	0	0	0	0	0	11.99	11.99	0	0	0	236000	47200	0	47200	236000	0	47200	236000	0
LOWELL	MA	1852	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	15.25	8.25	24	1.5	6	295000	265500	0	265500	295000	295000	265500	295000	295000
NORTH HOLLYWOOD	CA	91602	0	0	0	0	0	0	0	0	0	6.5	6.5	0	0	0	550000	404633.87	0	405000	540000	540000	405000	540000	540000
LAS VEGAS	NV	89134	20030701	20030601	20030601	20030601	20030601	3	1	7.18	3.5	12	4.82	1	3	1	165000	132000	0	132000	165000	165000	132000	165000	165000
SAN BERNARDINO	CA	92405	20030701	20030601	20030601	20030601	20030601	3	1	7.18	3.5	12	4.82	1	3	1	125000	112500.01	0	112500	125000	0	112500	125000	0
CARPENTERSVILLE	IL	60110	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	14.4	7.4	24	1.5	6	140000	124500	0	124500	140000	0	124500	140000	0
WEST HOLLYWOOD	CA	90069	0	0	0	0	0	0	0	0	0	10.99	10.99	0	0	0	230000	46000	0	46000	230000	230000	46000	230000	230000
WEST HOLLYWOOD	CA	90069	20050701	20050601	20050601	20050601	20050601	1.5	24	7	6	13.2	6.2	24	1.5	6	230000	184000	46000	184000	230000	230000	184000	230000	230000
DAVIS	CA	95616	20030801	20030701	20030701	20030701	20030701	3	1	7.18	3.5	12	4.82	1	3	1	300000	238800	30000	238800	300000	0	238800	300000	0
MATTAPOISETT	MA	2739	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	14.5	7.5	24	1.5	6	450000	355000	0	355000	444000	444000	355000	444000	444000
COLORADO SPRINGS	CO	80910	0	0	0	0	0	0	0	0	0	7.05	7.05	0	0	0	136000	55750	0	55750	136000	0	55750	136000	0
SANTA FE	NM	87501	0	0	0	0	0	0	0	0	0	10.99	10.99	0	0	0	345000	68000	0	68000	340000	340000	68000	340000	340000
ARCADIA	CA	91007	20030801	20030701	20030701	20030701	20030701	3	1	7.2	3.5	12	4.8	1	3	1	590000	501500	29500	501500	590000	590000	501500	590000	590000
BOSTON	MA	2114	0	0	0	0	0	0	0	0	0	11.24	11.24	0	0	0	328000	65600	0	65600	328000	328000	65600	328000	328000
SUISUN CITY	CA	94585	0	0	0	0	0	0	0	0	0	10.99	10.99	0	0	0	259000	49082	0	49082	253000	253000	49082	253000	253000
SAN DIEGO	CA	92104	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	13.65	6.65	24	1.5	6	530000	494000	0	494000	520000	520000	494000	520000	520000
SUISUN CITY	CA	94585	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	13.21	6.21	24	1.5	6	259000	196328	49082	196328	253000	253000	196328	253000	253000
BOSTON	MA	2114	20050701	20050601	20050601	20050601	20050601	1.5	24	7	6	12.75	5.75	24	1.5	6	328000	262400	65600	262400	328000	328000	262400	328000	328000
FLAT ROCK	MI	48134	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	12.5	5.5	24	1.5	6	280000	200550	0	200550	280000	0	200550	280000	0
MARRERO	LA	70072	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	14.75	7.75	24	1.5	6	186000	128100	0	128100	186000	186000	128100	186000	186000
UPPER MARLBORO	MD	20774	0	0	0	0	0	0	0	0	0	7.1	7.1	0	0	0	217000	162750	0	162750	217000	0	162750	217000	0
HUNTINGTON	NY	11746	0	0	0	0	0	0	0	0	0	6.95	6.95	0	0	0	280000	223814.56	0	224000	280000	0	224000	280000	0
NEWINGTON	CT	6111	20030801	20030701	20030701	20030701	20030701	3	1	7.2	3.5	12	4.8	1	3	1	425000	190000	50000	190000	425000	0	190000	425000	0
BIG BEAR LAKE	CA	92315	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	13.99	6.99	24	1.5	6	398000	249500	0	249500	398000	0	249500	398000	0
SAN JOSE	CA	95127	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	12.95	5.95	24	1.5	6	390000	312000	78000	312000	390000	390000	312000	390000	390000
ACAMPO	CA	95220	20030801	20030701	20030701	20030701	20030701	3	1	7.18	3.5	12	4.82	1	3	1	375000	318750	0	318750	375000	375000	318750	375000	375000
STATEN ISLAND	NY	10303	0	0	0	0	0	0	0	0	0	10.99	10.99	0	0	0	227000	45400	0	45400	227000	227000	45400	227000	227000
RIVERSIDE	CA	92509	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	15.05	8.05	24	1.5	6	155000	139500	0	139500	155000	155000	139500	155000	155000
STATEN ISLAND	NY	10303	0	0	0	0	0	0	0	0	0	6.5	6.5	0	0	0	227000	181600	45400	181600	227000	227000	181600	227000	227000
SIMI VALLEY	CA	93063	0	0	0	0	0	0	0	0	0	7.8	7.8	0	0	0	275000	193500	0	193500	215000	215000	193500	215000	215000
WOODBURN	OR	97071	20030801	20030701	20030701	20030701	20030701	3	1	7.18	3.5	12	4.82	1	3	1	142000	126000	14000	126000	140000	140000	126000	140000	140000
CHICAGO	IL	60649	0	0	0	0	0	0	0	0	0	10.99	10.99	0	0	0	143450	28690	0	28690	143450	143450	28690	143450	143450
NORTHRIDGE AREA	CA	91326	0	0	0	0	0	0	0	0	0	6.99	6.99	0	0	0	515000	489200	0	489200	515000	0	489200	515000	0
CHICAGO	IL	60649	0	0	0	0	0	0	0	0	0	6.5	6.5	0	0	0	143450	114760	28690	114760	143450	143450	114760	143450	143450
WATSONVILLE	CA	95076	20030701	20030601	20030601	20030601	20030601	3	1	7.7	3	12	4.3	1	3	1	360000	306000	54000	306000	360000	360000	306000	360000	360000
PROVIDENCE	RI	2908	0	0	0	0	0	0	0	0	0	8.5	8.5	0	0	0	257000	216750	0	216750	255000	255000	216750	255000	255000
GILROY	CA	95020	0	0	0	0	0	0	0	0	0	6.85	6.85	0	0	0	475000	270000	0	270000	475000	0	270000	475000	0
APTOS	CA	95003	20030801	20030701	20030701	20030701	20030701	3	1	7.18	3.5	12	4.82	1	3	1	650000	520000	65000	520000	650000	650000	520000	650000	650000
LONDONDERRY	NH	3053	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	15.5	8.5	24	1.5	6	60000	46000	0	46000	57500	57500	46000	57500	57500
LONG BEACH	CA	90804	20030801	20030701	20030701	20030701	20030701	3	1	7.18	3.5	12	4.82	1	3	1	240000	215000	25000	215000	240000	240000	215000	240000	240000
AMARILLO	TX	79107	0	0	0	0	0	0	0	0	0	7.88	7.88	0	0	0	76000	60800	0	60800	76000	0	60800	76000	0
ONTARIO	CA	91762	0	0	0	0	0	0	0	0	0	6.4	6.4	0	0	0	190000	132877.4	0	133000	190000	0	133000	190000	0
CLAYTON	NC	27520	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	15.85	8.85	24	1.5	6	254000	241300	0	241300	254000	254000	241300	254000	254000
YPSILANTI	MI	48197	0	0	0	0	0	0	0	0	0	8.5	8.5	0	0	0	207000	165600	0	165600	207000	0	165600	207000	0
HOUSTON	TX	77045	0	0	0	0	0	0	0	0	0	8.55	8.55	0	0	0	82000	73000	0	73000	82000	0	73000	82000	0
WEST SACRAMENTO	CA	95605	20030701	20030601	20030601	20030601	20030601	3	1	7.18	3.5	12	4.82	1	3	1	250000	199413	49854	199413	249267	249267	199413	249267	249267
OJAI	CA	93023	20030801	20030701	20030701	20030701	20030701	3	1	7.18	3.5	12	4.82	1	3	1	790000	650000	99999	650000	789000	789000	650000	789000	789000
COMPTON	CA	90221	0	0	0	0	0	0	0	0	0	10.99	10.99	0	0	0	235000	47000	0	47000	235000	237000	47000	235000	237000
FOLEY	AL	36535	0	0	0	0	0	0	0	0	0	6.75	6.75	0	0	0	155000	131750	0	131750	155000	0	131750	155000	0
COMPTON	CA	90221	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	12.8	5.8	24	1.5	6	235000	188000	47000	188000	235000	237000	188000	235000	237000
LAKE FOREST	CA	92630	20030801	20030701	20030701	20030701	20030701	3	1	7.18	3.5	12	4.82	1	3	1	540000	458915	0	458915	539900	539900	458915	539900	539900
WATSONVILLE	CA	95076	20050701	20050601	20050601	20050601	20050601	1.5	24	7	4.5	13.85	6.85	24	1.5	6	550000	440000	0	440000	550000	550000	440000	550000	550000
HONOLULU	HI	96816	0	0	0	0	0	0	0	0	0	6.6	6.6	0	0	0	605000	283250	0	283250	605000	0	283250	605000	0
TEMPLE CITY	CA	91780	0	0	0	0	0	0	0	0	0	10.99	10.99	0	0	0	355000	69800	0	69800	349000	349000	69800	349000	349000
BROWNSVILLE	TX	78526	0	0	0	0	0	0	0	0	0	8.2	8.2	0	0	0	121000	96525.18	0	96800	121000	0	96800	121000	0
DENVER	CO	80223	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.75	13.45	6.45	24	1.5	6	176000	166744	0	166744	175520	175520	166744	175520	175520

CDADJTYPE	CDBALLOON	CDCONFORM	CDDOCTYPE	CDINDEX	CDLIEN	CDOCCUP	CDOWNTYPE	CDPMICOMP_NEW	CDPMICOMPFLAG	CDPREPAYFLAG	PP_TERM	CDPRODUCT	CDPROPERTY	CDPURPOSE	CDSECTION32	DATECUTOFF	DATEFPAY	DATEMAT	DATEFUND	GRADE	LOANID	LTVCOMBCURR	LTVCOMBORIG	LTVCURR
FR	N	C	FULL1YR	FR	1	P		NO			0	F30	SFR	CO	N	20030601	20030601	20330501		B	858636	79.96	80	79.96
FR	N	C	STD	FR	1	P		NO			12	F30	2-4F	P	N	20030601	20030701	20330601		AA	900554	90	90	90
FR	N	C	FULL2YR	FR	2	P		NO			0	F20	SFR	P	N	20030601	20030701	20230601		AA	909201	100	100	20
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	909044	80	80	80
FR	N	C	FULL2YR	FR	1	I		MGIC			36	F30	CO	P	N	20030601	20030701	20330601		AA	909958	80	80	80
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F30	SFR	P	N	20030601	20030701	20330601		AA	904917	90	90	90
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	913699	95	95	95
ARM	N	C	FULL2YR	AM1	1	P		MGIC			0	10 Year IO/15 Y	SFR	CO	N	20030601	20030601	20280501		FICO	886009	63.64	63.64	63.64
ARM	N	C	STD	AM1	1	P		MGIC			0	10 Year IO/15 Y	SFR	P	N	20030601	20030701	20280601		FICO	893871	80	80	80
ARM	N	C	FULL2YR	AM1	1	P		MGIC			0	10 Year IO/15 Y	SFR	CO	N	20030601	20030701	20280601		FICO	886271	90	90	90
ARM	N	C	STD	AM1	1	P		NO			0	10 Year IO/15 Y	SFR	CO	N	20030601	20030701	20280601		FICO	884352	52.77	52.77	52.77
ARM	N	C	STD	AM1	1	P		MGIC			0	10 Year IO/15 Y	SFR	P	N	20030601	20030701	20280601		FICO	884589	80	80	80
FR	N	C	STD	FR	1	P		NO			36	F30	SFR	P	N	20030601	20030701	20330601		AA	891728	35.48	35.48	35.48
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	2-4F	P	N	20030601	20030701	20330601		AA	907390	80	80	80
FR	N	C	FULL1YR	FR	1	P		NO			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	913762	26.55	26.55	26.55
FR	N	C	STD	FR	1	P		NO			36	F30	SFR	RT	N	20030601	20030601	20330501		AA	893900	58.49	58.54	58.49
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	910420	95	95	95
FR	N	C	STD	FR	1	P		MGIC			36	F15	CO	CO	N	20030601	20030601	20180501		AA	873709	79.75	80	79.75
FR	N	C	STD	FR	1	P		MGIC			36	F30	CO	CO	N	20030601	20030601	20330501		AA	873478	76.04	76.1	76.04
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	921968	90	90	90
ARM	N	C	FULL1YR	AM1	1	P		MGIC			0	10 Year IO/15 Y	CO	CO	N	20030601	20030601	20280501		FICO	878023	70	70	70
ARM	N	N	STD	AM1	1	P		NO			0	10 Year IO/15 Y	SFR	RT	N	20030601	20030601	20280501		FICO	883078	56.33	56.33	56.33
FR	N	C	FULL2YR	FR	1	I		MGIC			36	F30	SFR	P	N	20030601	20030701	20330601		AA	900903	85	85	85
FR	N	C	STD	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	913881	85	85	85
FR	N	C	FULL1YR	FR	1	P		NO			36	F30	SFR	CO	N	20030601	20030601	20330501		AA	869234	33.27	33.3	33.27
FR	N	C	STD	FR	1	I		MGIC			0	F30	PUD	P	N	20030601	20030701	20330601		AA	893314	75	75	75
FR	N	C	STD	FR	1	I		MGIC			0	F30	PUD	P	N	20030601	20030701	20330601		AA	893331	64.73	64.73	64.73
FR	N	C	STD	FR	1	I		MGIC			12	F30	2-4F	CO	N	20030601	20030601	20330501		AA	875387	74.94	75	74.94
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	CO	P	N	20030601	20030701	20330601		AA	928118	95	95	95
FR	N	C	FULL1YR	FR	1	P		MGIC			12	F30	SFR	CO	N	20030601	20030701	20330601		AA	916052	70	70	70
ARM	N	N	STD	AM1	1	P		NO			0	10 Year IO/15 Y	SFR	P	N	20030601	20030701	20280601		FICO	898199	85	85	85
FR	N	C	LIM	FR	1	P		MGIC			0	F30	SFR	P	N	20030601	20030701	20330601		AA	895524	95	95	95
ARM	N	C	FULL1YR	AM1	1	P		MGIC			0	10 Year IO/15 Y	SFR	CO	N	20030601	20030701	20280601		FICO	864689	90	90	90
FR	N	C	FULL2YR	FR	2	P		NO			24	F20	SFR	P	N	20030601	20030601	20230501		AA	876706	99.98	100	19.98
FR	N	C	STD	FR	2	P		NO			24	F20	SFR	P	N	20030601	20030701	20230601		AA	882306	98.71	98.71	19.74
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	882213	80	80	80
FR	N	N	FULL2YR	FR	1	P		NO			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	903901	48.24	48.24	48.24
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030601	20330501		AA	876688	79.92	80	79.92
ARM	N	N	STD	AM1	1	P		NO			0	10 Year IO/15 Y	SFR	CO	N	20030601	20030701	20280601		FICO	900957	84.83	84.83	84.83
ARM	N	N	STD	AM1	1	P		MGIC			0	10 Year IO/15 Y	SFR	CO	N	20030601	20030701	20280601		FICO	783006	80	80	80
FR	N	C	STD	FR	2	P		NO			0	F20	PUD	P	N	20030601	20030601	20230501		AA	896503	99.97	100	19.97
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	PUD	RT	N	20030601	20030701	20330601		AA	894361	94.72	94.72	94.72
FR	N	C	STD	FR	1	P		MGIC			36	F30	2-4F	P	N	20030601	20030701	20330601		A+	913400	90	90	90
FR	N	C	STD	FR	2	P		NO			36	F20	PUD	CO	N	20030601	20030701	20230601		AA	882212	100	100	20
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	2-4F	P	N	20030601	20030701	20330601		AA	894089	90	90	90
FR	N	C	FULL1YR	FR	1	I		NO			36	F30	2-4F	P	N	20030601	20030601	20330501		AA	795543	74.93	75	74.93
ARM	N	C	STD	AM1	1	P		MGIC			0	10 Year IO/15 Y	PUD	P	N	20030601	20030601	20280501		FICO	896981	80	80	80
ARM	N	C	FULL1YR	AM1	1	P		MGIC			0	10 Year IO/15 Y	SFR	CO	N	20030601	20030601	20280501		FICO	884933	90	90	90
ARM	N	C	FULL2YR	LM6	1	P		MGIC			0	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	919883	88.93	88.93	88.93
FR	N	C	STD	FR	2	P		NO			24	F20	CO	P	N	20030601	20030701	20230601		AA	923034	100	100	20
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	CO	P	N	20030601	20030701	20330601		AA	922839	80	80	80
ARM	N	C	STD	AM1	1	S		MGIC			0	10 Year IO/15 Y	SFR	RT	N	20030601	20030701	20280601		FICO	877433	79.6	79.6	79.6
ARM	N	N	STD	LM6	1	I		MGIC			0	A2/6	SFR	P	N	20030601	20030701	20330601		AA	899308	79.95	79.95	79.95
FR	N	C	FULL1YR	FR	1	P		NO			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	910911	40.99	40.99	40.99
FR	N	N	STD	FR	2	P		NO			0	F20	SFR	P	N	20030601	20030701	20230601		AA	928339	100	100	20
ARM	N	N	FULL2YR	AM1	1	P		NO			0	10 Year IO/15 Y	SFR	P	N	20030601	20030701	20280601		FICO	881658	85	85	85
FR	N	N	FULL2YR	FR	2	P		NO			36	F20	CO	P	N	20030601	20030701	20230601		A+	896349	100	100	20
FR	N	C	STD	FR	2	P		NO			24	F20	SFR	P	N	20030601	20030701	20230601		AA	916349	97	97	19.4
ARM	N	N	LIM	LM6	1	P		NO			24	A2/6	2-4F	P	N	20030601	20030701	20330601		AA	917788	95	95	95
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	916302	77.6	77.6	77.6
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	CO	P	N	20030601	20030701	20330601		A+	894673	80	80	80
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	927881	71.63	71.63	71.63
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	902425	68.87	68.87	68.87
FR	N	C	STD	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		A+	891352	75	75	75
FR	N	C	FULL1YR	FR	1	I		MGIC			12	F30	2-4F	CO	N	20030601	20030601	20330501		AA	866365	79.93	80	79.93
ARM	N	C	STD	AM1	1	P		NO			0	10 Year IO/15 Y	SFR	CO	N	20030601	20030701	20280601		FICO	888449	44.71	44.71	44.71
ARM	N	C	STD	LM6	1	P		MGIC			12	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	911585	62.69	62.69	62.69
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	892619	80	80	80
ARM	N	C	STD	AM1	1	P		MGIC			0	10 Year IO/15 Y	SFR	P	N	20030601	20030701	20280601		FICO	889349	85	85	85
FR	N	C	FULL2YR	FR	2	P		NO			12	F20	SFR	P	N	20030601	20030701	20230601		AA	903820	100	100	20
ARM	N	C	STD	LM6	1	P		MGIC			0	A2/6	SFR	P	N	20030601	20030701	20330601		AA	906065	90	90	90
FR	N	C	FULL2YR	FR	1	P		MGIC			12	F30	SFR	P	N	20030601	20030701	20330601		AA	903652	80	80	80
FR	N	C	STD	FR	1	P		MGIC			36	F30	SFR	P	N	20030601	20030701	20330601		AA	892847	90	90	90
ARM	N	C	FULL2YR	AM1	1	P		MGIC			0	10 Year IO/15 Y	SFR	P	N	20030601	20030701	20280601		FICO	885889	90	90	90
FR	N	C	STD	FR	2	P		NO			0	F20	CO	P	N	20030601	20030701	20230601		AA	887880	100	100	20
FR	N	N	FULL2YR	FR	1	P		NO			24	F30	SFR	CO	N	20030601	20030701	20330601		AA	916245	94.99	94.99	94.99
FR	N	C	STD	FR	1	P		MGIC			0	F30	CO	P	N	20030601	20030701	20330601		AA	879056	80	80	80
ARM	N	C	STD	AM1	1	P		MGIC			0	10 Year IO/15 Y	SFR	P	N	20030601	20030601	20280501		FICO	872889	85	85	85
FR	N	C	STD	FR	1	I		MGIC			12	F30	2-4F	P	N	20030601	20030701	20330601		AA	916085	85	85	85
FR	N	C	STD	FR	1	P		NO			36	F30	SFR	RT	N	20030601	20030701	20330601		AA	906996	56.84	56.84	56.84
ARM	N	N	STD	AM1	1	P		NO			0	10 Year IO/15 Y	SFR	P	N	20030601	20030701	20280601		FICO	899889	80	80	80
ARM	N	C	FULL1YR	LM6	1	I		MGIC			24	A2/6	CO	P	N	20030601	20030701	20330601		AA	904390	80	80	80
ARM	N	C	FULL2YR	AM1	1	P		MGIC			0	10 Year IO/15 Y	SFR	P	N	20030601	20030701	20280601		FICO	888319	89.58	89.58	89.58
FR	N	C	FULL1YR	FR	1	P		MGIC			0	F30	SFR	CO	N	20030601	20030701	20330601		FICO	915429	80	80	80
FR	N	C	FULL1YR	FR	1	P		MGIC			24	F30	SFR	CO	N	20030601	20030601	20330501		AA	890928	69.94	70	69.94
ARM	N	C	STD	LM6	1	S		MGIC			0	A2/6	SFR	P	N	20030601	20030701	20330601		A+	906181	95	95	95
FR	N	C	STD	FR	1	I		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	892189	80	80	80
FR	N	C	STD	FR	1	P		MGIC			36	F20	PUD	RT	N	20030601	20030701	20230601		AA	908758	89.02	89.02	89.02
ARM	N	C	FULL1YR	AM1	1	P		MGIC			0	10 Year IO/15 Y	PUD	P	N	20030601	20030601	20280501		FICO	773754	80	80	80
ARM	N	N	FULL2YR	AM1	1	P		NO			0	10 Year IO/15 Y	SFR	P	N	20030601	20030701	20280601		FICO	898004	82.38	82.38	82.38
FR	N	C	FULL1YR	FR	2	P		NO			24	F20	SFR	P	N	20030601	20030701	20230601		AA	907221	100	100	20
FR	N	C	LIM	FR	1	P		MGIC			0	F30	SFR	RT	N	20030601	20030701	20330601		AA	899527	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	907207	80	80	80
ARM	N	N	STD	AM1	1	P		NO			0	10 Year IO/15 Y	PUD	P	N	20030601	20030701	20280601		FICO	893757	85	85	85
ARM	N	N	STD	LM6	1	I		NO			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	889269	80	80	80
FR	N	C	STD	FR	1	P		NO			24	F30	SFR	CO	N	20030601	20030701	20330601		AA	839543	46.82	46.82	46.82
FR	N	N	FULL2YR	FR	2	P		NO			24	F20	SFR	P	N	20030601	20030701	20230601		AA	909795	100	100	20
FR	N	C	STD	FR	1	P		MGIC			0	F15	SFR	CO	N	20030601	20030601	20180501		A-	892124	79.77	80	79.77
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		A+	911722	95	95	95

LTVORIG	PMILEVEL_NEW	PMTPNICURR	PMTPNIORIG	RTCURR	RTORIG	SCOREFICO1	TERMAMORT	TERMCALCREM	TERMORIG	TERMSEASON	TERMSTDREM	UNITS	DTIBACK	DTIFRONT	GROUP	PMIFEE	POOLTYPE
80	0	704.91	704.91	8.95	8.95		360	359	360	1	359	1	28.98	28.98	3	0	FRMPP
90	0	2417.67	2417.67	6.5	6.5		360	360	360	0	360	2	26.49	25.36	1	0	FRMPP
20	0	323.3	323.3	11.99	11.99		240	240	240	0	240	1	32.78	17.66	3	0	FRMPP
80	25	703.84	703.84	5.99	5.99		360	360	360	0	360	1	32.49	17.37	3	1.5	228PP
80	25	294.71	294.71	7.25	7.25		360	360	360	0	360	1	47.54	35.43	1	1.5	FRMPP
90	34	1138.28	1138.28	7.55	7.55		360	360	360	0	360	1	47.09	46.28	3	1.5	FRMPP
95	37	763.9	763.9	7.5	7.5		360	360	360	0	360	1	48.84	18.47	3	1.5	228PP
63.64	6	840	840	4.8	4.8		300	299	300	1	299	1	37.01	36.56	3	1.5	IO10_ARMPP
80	25	1051.2	1051.2	4.32	4.32		300	300	300	0	300	1	45.78	45.55	1	1.5	IO10_ARMPP
90	34	466.33	466.33	4.82	4.82		300	300	300	0	300	1	20.74	12.59	2	1.5	IO10_ARMPP
52.77	0	444.33	444.33	4.3	4.3		300	300	300	0	300	1	36.25	35.85	3	0	IO10_ARMPP
80	25	1051.2	1051.2	4.8	4.8		300	300	300	0	300	1	47.34	43.22	3	1.5	IO10_ARMPP
35.48	0	419.34	419.34	6.55	6.55		360	360	360	0	360	1	37.68	35.96	3	0	FRMPP
80	25	1758.4	1758.4	5.99	5.99		360	360	360	0	360	2	37.72	37.33	1	1.5	228PP
26.55	0	977.98	977.98	6.3	6.3		360	360	360	0	360	1	42.84	37.25	3	0	FRMPP
58.54	0	1739.32	1739.32	6.3	6.3		360	359	360	1	359	1	53.04	27.9	1	0	FRMPP
95	37	859.92	859.92	6.65	6.65		360	360	360	0	360	1	10.04	9.95	3	1.5	228PP
80	25	503.35	503.35	7	7		180	179	180	1	179	1	9.29	9.29	3	1.5	FRMPP
76.1	22	1431.42	1431.42	6.75	6.75		360	359	360	1	359	1	49.79	42.66	1	1.5	FRMPP
90	34	1903.28	1903.28	7.25	7.25		360	360	360	0	360	1	49.41	45.88	3	1.5	228PP
70	15	688.86	688.86	4.82	4.82		300	299	300	1	299	1	21.62	21.02	1	1.5	IO10_ARMPP
56.33	0	1352	1352	4.8	4.8		300	299	300	1	299	1	32.83	32.83	3	0	IO10_ARMPP
85	30	389.73	389.73	7.75	7.75		360	360	360	0	360	1	33.12	13.78	1	1.5	FRMPP
85	30	1441.89	1441.89	7.4	7.4		360	360	360	0	360	1	43.74	43.31	3	1.5	FRMPP
33.3	0	839.66	839.66	6.45	6.45		360	359	360	1	359	1	53.39	53.39	1	0	FRMPP
75	20	269.36	269.36	7.3	7.3		360	360	360	0	360	1	22.66	12.94	3	1.5	FRMPP
64.73	8	270.46	270.46	7.3	7.3		360	360	360	0	360	1	25.89	14.01	3	1.5	FRMPP
75	20	1449.77	1449.77	6.85	6.85		360	359	360	1	359	4	53.52	3.46	3	1.5	FRMPP
95	37	1092.33	1092.33	6.99	6.99		360	360	360	0	360	1	40.81	39.32	3	1.5	228PP
70	15	1028.23	1028.23	6	6		360	360	360	0	360	1	38.05	23.47	3	1.5	FRMPP
85	0	2149.53	2149.53	4.82	4.82		300	300	300	0	300	1	40.56	38.78	3	0	IO10_ARMPP
95	37	1848.24	1848.24	6.7	6.7		360	360	360	0	360	1	26.88	25.54	1	1.5	FRMPP
90	34	668.77	668.77	4.82	4.82		300	300	300	0	300	1	31.86	27.06	1	1.5	IO10_ARMPP
20	0	340.4	340.4	10.99	10.99		240	239	240	1	239	1	37.45	29.17	3	0	FRMPP
19.74	0	236.63	236.63	10.99	10.99		240	240	240	0	240	1	34.11	28.11	3	0	FRMPP
80	25	622.86	622.86	7.2	7.2		360	360	360	0	360	1	34.13	28.13	1	1.5	228PP
48.24	0	2090.28	2090.28	6.3	6.3		360	360	360	0	360	1	21.04	17.33	3	0	FRMPP
80	25	791.41	791.41	6	6		360	359	360	1	359	1	37.45	29.17	1	1.5	228PP
84.83	0	1976.2	1976.2	4.82	4.82		300	300	300	0	300	1	49	46.15	3	0	IO10_ARMPP
80	25	1567.84	1567.84	4.92	4.92		300	300	300	0	300	1	38.01	37.62	2	1.5	IO10_ARMPP
20	0	239.48	239.48	9.8	9.8		240	239	240	1	239	1	17.11	12.93	3	0	FRMPP
94.72	37	1844.76	1844.76	6.2	6.2		360	360	360	0	360	1	46.56	27.29	3	1.5	228PP
90	34	992.12	992.12	7.35	7.35		360	360	360	0	360	3	36.6	33.45	3	1.5	FRMPP
20	0	519.39	519.39	11.99	11.99		240	240	240	0	240	1	41.16	27.89	3	0	FRMPP
90	34	1994.62	1994.62	8.25	8.25		360	360	360	0	360	3	48.05	47.63	1	1.5	228PP
75	0	2559.88	2559.88	6.5	6.5		360	359	360	1	359	4	48.89	44.32	1	0	FRMPP
80	25	530.2	530.2	4.82	4.82		300	299	300	1	299	1	30.27	17.53	1	1.5	IO10_ARMPP
90	34	451.87	451.87	4.82	4.82		300	299	300	1	299	1	40.44	27	1	1.5	IO10_ARMPP
88.93	33	862.02	862.02	7.4	7.4		360	360	360	0	360	1	38.82	38.82	1	1.5	228PP
20	0	474.5	474.5	10.99	10.99		240	240	240	0	240	1	43.75	40.98	3	0	FRMPP
80	25	1126.95	1126.95	6.2	6.2		360	360	360	0	360	1	43.75	40.98	2	1.5	228PP
79.6	25	959.18	959.18	4.82	4.82		300	300	300	0	300	1	26.32	23.3	2	1.5	IO10_ARMPP
79.95	25	2482.22	2482.22	7.5	7.5		360	360	360	0	360	1	28.03	12.37	3	1.5	228PP
40.99	0	372.79	372.79	7.05	7.05		360	360	360	0	360	1	33.65	21.84	3	0	FRMPP
20	0	701.43	701.43	10.99	10.99		240	240	240	0	240	1	38.9	24.87	3	0	FRMPP
85	0	2006	2006	4.8	4.8		300	300	300	0	300	1	45.54	32.26	3	0	IO10_ARMPP
20	0	687.87	687.87	11.24	11.24		240	240	240	0	240	1	22.15	20.46	3	0	FRMPP
19.4	0	506.29	506.29	10.99	10.99		240	240	240	0	240	1	43.65	39.23	3	0	FRMPP
95	0	3171.31	3171.31	6.65	6.65		360	360	360	0	360	2	20.82	18.27	2	0	228PP
77.8	23	1203.73	1203.73	6.21	6.21		360	360	360	0	360	1	42.63	38.21	1	1.5	228PP
80	25	1531.3	1531.3	5.75	5.75		360	360	360	0	360	1	22.15	20.46	3	1.5	228PP
71.63	17	1138.71	1138.71	5.5	5.5		360	360	360	0	360	1	17.53	14.25	3	1.5	228PP
68.87	13	917.73	917.73	7.75	7.75		360	360	360	0	360	1	43.51	43.51	1	1.5	228PP
75	20	1093.74	1093.74	7.1	7.1		360	360	360	0	360	1	34.46	17.51	3	1.5	FRMPP
80	25	1482.77	1482.77	6.95	6.95		360	359	360	1	359	2	39.96	35.15	3	1.5	FRMPP
44.71	0	760	760	4.8	4.8		300	300	300	0	300	1	40.21	24.82	1	0	IO10_ARMPP
82.69	5	1608.32	1608.32	6.69	6.69		360	360	360	0	360	1	21.79	12.25	2	1.5	228PP
80	25	1860.58	1860.58	5.95	5.95		360	360	360	0	360	1	41.64	37.66	1	1.5	228PP
85	30	1280.31	1280.31	4.82	4.82		300	300	300	0	300	1	26.18	26.03	3	1.5	IO10_ARMPP
20	0	468.31	468.31	10.99	10.99		240	240	240	0	240	1	41.86	30.17	3	0	FRMPP
90	34	1028.47	1028.47	8.05	8.05		360	360	360	0	360	1	27.87	21.85	1	1.5	228PP
80	25	1147.84	1147.84	6.5	6.5		360	360	360	0	360	1	41.86	30.17	1	1.5	FRMPP
90	34	1392.95	1392.95	7.8	7.8		360	360	360	0	360	1	42.2	39.84	1	1.5	FRMPP
90	34	506.1	506.1	4.82	4.82		300	300	300	0	300	1	47.18	46.51	3	1.5	IO10_ARMPP
20	0	295.94	295.94	10.99	10.99		240	240	240	0	240	1	36.3	32.1	3	0	FRMPP
94.99	0	3251.38	3251.38	6.99	6.99		360	360	360	0	360	1	42.55	37.9	3	0	FRMPP
80	25	725.37	725.37	6.5	6.5		360	360	360	0	360	1	34.09	29.89	1	1.5	FRMPP
85	30	1096.5	1096.5	4.3	4.3		300	299	300	1	299	1	42.6	36.47	1	1.5	IO10_ARMPP
85	30	1666.62	1666.62	6.5	6.5		360	360	360	0	360	3	46.16	23.18	1	1.5	FRMPP
56.84	0	1769.2	1769.2	6.85	6.85		360	360	360	0	360	1	47.8	44.05	1	0	FRMPP
80	0	2088.67	2088.67	4.82	4.82		300	300	300	0	300	1	34.14	30.63	2	0	IO10_ARMPP
80	25	353.71	353.71	8.5	8.5		360	360	360	0	360	1	27.11	25.18	1	1.5	228PP
89.58	34	863.58	863.58	4.82	4.82		300	300	300	0	300	1	44.01	41.56	2	1.5	IO10_ARMPP
80	25	440.85	440.85	7.88	7.88		360	360	360	0	360	1	49.92	12.73	3	1.5	FRMPP
70	22	831.93	831.93	6.4	6.4		360	359	360	1	359	1	48.84	28.95	1	1.5	FRMPP
95	37	1915.57	1915.57	8.85	8.85		360	360	360	0	360	1	44	28.35	1	1.5	228PP
80	25	1273.33	1273.33	8.5	8.5		360	360	360	0	360	1	43.72	15.59	3	1.5	FRMPP
89.02	33	635.83	635.83	8.55	8.55		240	240	240	0	240	1	44.18	31.08	1	1.5	FRMPP
80	25	800.98	800.98	4.82	4.82		300	299	300	1	299	1	49.86	36.61	1	1.5	IO10_ARMPP
82.38	0	2610.83	2610.83	4.82	4.82		300	300	300	0	300	1	43.33	37.85	2	0	IO10_ARMPP
20	0	484.81	484.81	10.99	10.99		240	240	240	0	240	1	44.46	31.75	2	0	FRMPP
85	30	854.53	854.53	6.75	6.75		360	360	360	0	360	1	47.95	27.93	2	1.5	FRMPP
80	25	1103.1	1103.1	5.8	5.8		360	360	360	0	360	1	45.65	32.98	1	1.5	228PP
85	0	1843.31	1843.31	4.82	4.82		300	300	300	0	300	1	46.24	41.89	2	0	IO10_ARMPP
80	0	2883.15	2883.15	6.85	6.85		360	360	360	0	360	1	49.94	30.77	2	0	228PP
46.82	0	1809.01	1809.01	6.6	6.6		360	360	360	0	360	1	50.1	39.02	1	0	FRMPP
20	0	720	720	10.99	10.99		240	240	240	0	240	1	43.1	42.8	2	0	FRMPP
80	25	936.29	936.29	8.2	8.2		180	179	180	1	179	1	36.68	21.21	2	1.5	FRMPP
95	37	1048.46	1048.46	6.45	6.45		360	360	360	0	360	1	22.5	16.46	1	1.5	228PP

ADDPCITY	ADDPSTATE	ADDPZIP	ARMCONVERT	ARMDTFPA	ARMDTFRA	ARMDTNPA	ARMDTNRA	ARMIPAP	ARMIPERCAP	ARMIRAP	ARMLIFECAP	ARMMARGIN	ARMMAX	ARMMIN	ARMMOSNPA	ARMMOSNRA	ARMPAP	ARMPERCAP	ARMRAP	BALAPPRORIG	BALCURR	BALJUNIOR	BALORIG	BALPROPVAL	BALSALEPRIC
TEMPLE CITY	CA	91780		20050701	20050601		20050601		1.5	24	7	6	13.2	6.2		24		1.5	6	355000	279200	69800	279200	349000	349000
CHICAGO	IL	60643		20050601	20050501		20050501		1.5	24	7	5.25	13.15	6.15		23		1.5	6	97000	87190.55	0	87300	97000	97000
THORNTON	CO	80241		20030701	20030601		20030601		3	1	7.18	3.5	12	4.82		1		3	1	164000	139410.33	15500	139500	155000	155000
ROLLING MEADOWS	IL	60008		20050701	20050601		20050601		1.5	24	7	5.25	12.88	5.88		24		1.5	6	215000	149900	0	149900	215000	215000
SAN JOSE	CA	95116		20030801	20030701		20030701		3	1	7.18	3.5	12	4.82		1		3	1	295000	261000	0	261000	295000	0
NEPTUNE	NJ	7753		20030801	20030701		20030701		3	1	7.2	3.5	12	4.8		1		3	1	318000	238000	0	238000	318000	0
OAK PARK	IL	60304		20050701	20050601		20050601		1.5	24	7	5.25	15.99	8.99		24		1.5	6	235000	211500	0	211500	235000	235000
DANVILLE	OH	43014		20050701	20050601		20050601		1.5	24	7	5.25	14.5	7.5		24		1.5	6	82000	60000	0	60000	82000	0
SAN JOSE	CA	95121		20050701	20050601		20050601		1.5	24	7	5.25	13.95	6.95		24		1.5	6	500000	400000	0	400000	500000	0
ORANGE PARK	FL	32003		0	0		0		0	0	0	0	6.55	6.55		0		0	0	410000	389500	0	389500	410000	0
ANAHEIM	CA	92801		0	0		0		0	0	0	0	10.99	10.99		0		0	0	300000	60000	0	60000	300000	300000
NORTH LAS VEGAS	NV	89031		20050601	20050501		20050501		1.5	24	7	6.35	15.25	8.25		23		1.5	6	155000	138161.84	0	138250	145553	145553
BETTENDORF	IA	52722		0	0		0		0	0	0	0	6.99	6.99		0		0	0	380000	269700	0	269700	300000	0
ANAHEIM	CA	92801		20050701	20050601		20050601		1.5	24	7	5.25	13.95	6.95		24		1.5	6	300000	240000	60000	240000	300000	300000
LOS ANGELES	CA	90037		20050701	20050601		20050601		1.5	24	7	5.25	13.8	6.8		24		1.5	6	365176	328500	0	328500	365000	365000
SANTA BARBARA	CA	93101		20050701	20050601		20050601		1.5	24	7	5.25	13	6		24		1.5	6	737500	422000	0	422000	737500	0
LOS ANGELES	CA	90011		20050701	20050601		20050601		1.5	24	7	5.75	14.1	7.1		24		1.5	6	185000	166500	0	166500	185000	0
YPSILANTI	MI	48197		20030801	20030701		20030701		3	1	7.18	3.5	12	4.82		1		3	1	170000	140000	20500	140000	170000	0
QUINCY	MA	2169		0	0		0		0	0	0	0	7.5	7.5		0		0	0	337000	235800	0	235800	337000	0
HAYWARD	CA	94545		20050701	20050601		20050601		1.5	24	7	5.25	13.99	6.99		24		1.5	6	417000	375300	35000	375300	417000	417000
SONOMA	CA	95476		20030801	20030701		20030701		3	1	7.18	3.52	12	4.82		1		3	1	732000	622200	109800	622200	732000	732000
WHITTIER	CA	90601		0	0		0		0	0	0	0	10.99	10.99		0		0	0	485000	97000	0	97000	485000	485000
HOUSTON	TX	77077		0	0		0		0	0	0	0	8.25	8.25		0		0	0	130000	104000	0	104000	130000	0
CHICAGO	IL	60641		20050601	20050501		20050501		1.5	24	7	5.75	14.75	7.75		23		1.5	6	314000	298089.46	0	298300	314000	0
WHITTIER	CA	90601		20050701	20050601		20050601		1.5	24	7	6	12.8	5.8		24		1.5	6	485000	388000	97000	388000	485000	485000
SAN JOSE	CA	95127		20050701	20050601		20050601		1.5	24	7	5.25	13.7	6.7		24		1.5	6	460000	364000	91000	364000	455000	455000
POMONA	CA	91766		0	0		0		0	0	0	0	6.3	6.3		0		0	0	210000	168000	0	168000	210000	0
CHICAGO	IL	60613		20030801	20030701		20030701		3	1	7.18	3.5	12	4.82		1		3	1	224700	202230	22470	202230	224700	224700
OAKLAND	CA	94605		0	0		0		0	0	0	0	10.99	10.99		0		0	0	223000	44600	0	44600	223000	223000
WEST PALM BEACH	FL	33407		20050701	20050601		20050601		1.5	24	7	6.35	15.25	8.25		24		1.5	6	141000	119000	0	119000	140000	140000
SANTA CLARA	UT	84765		20050701	20050601		20050601		1.5	24	7	5.25	14.35	7.35		24		1.5	6	187000	140000	0	140000	187000	0
NORTH LAUDERDALE	FL	33068		0	0		0		0	0	0	0	10.99	10.99		0		0	0	135000	27000	0	27000	135000	135000
NAPLES	FL	34104		20050701	20050601		20050601		1.5	24	7	6.35	14.25	7.25		24		1.5	6	190000	143920	0	143920	179900	179900
NORTH LAUDERDALE	FL	33068		0	0		0		0	0	0	0	6.75	6.75		0		0	0	136000	108000	27000	108000	135000	135000
CLINTON TWP	MI	48038		20030801	20030701		20030701		3	1	7.18	3.5	12	4.82		1		3	1	177000	150450	0	150450	177000	0
BUENA PARK	CA	90620		0	0		0		0	0	0	0	10.99	10.99		0		0	0	320000	64000	0	64000	320000	320000
WESTBOROUGH	MA	1581		0	0		0		0	0	0	0	6.5	6.5		0		0	0	370000	328000	0	328000	370000	0
BUENA PARK	CA	90620		20050701	20050601		20050601		1.5	24	7	6	12.99	5.99		24		1.5	6	320000	256000	64000	256000	320000	320000
NORTH HOLLYWOOD	CA	91606		20030701	20030601		20030601		3	1	7.2	3.5	12	4.8		1		3	1	380000	323000	57000	323000	380000	380000
WHITESTONE	NY	11357		0	0		0		0	0	0	0	6.75	6.75		0		0	0	505000	378750	0	378750	505000	505000
FREMONT	CA	94536		20030701	20030601		20030601		3	1	7.18	3.5	12	4.82		1		3	1	420000	374400	41600	374400	416000	416000
OAK PARK	CA	91377		20030801	20030701		20030701		3	1	7.2	3.5	12	4.8		1		3	1	325000	260000	65000	260000	325000	325000
CENTRAL POINT	OR	97502		0	0		0		0	0	0	0	8.4	8.4		0		0	0	117000	99450	0	99450	117000	0
HOUSTON	TX	77039		0	0		0		0	0	0	0	6.63	6.63		0		0	0	96000	60500	0	60500	96000	0
DOWNINGTOWN	PA	19335		20050701	20050601		20050601		1.5	24	7	6	13.75	6.75		24		1.5	6	155000	147250	0	147250	155000	0
SAN JOSE	CA	95131		20030801	20030701		20030701		3	1	7.18	3.5	12	4.82		1		3	1	425000	260000	0	260000	425000	425000
SAN BRUNO	CA	94066		20030801	20030701		20030701		3	1	7.18	3.5	12	4.82		1		3	1	515000	463000	0	463000	514500	514500
PERTH AMBOY	NJ	8861		20050701	20050601		20050601		1.5	24	7	5.4	15.9	8.9		24		1.5	6	155500	147250	0	147250	155500	155500
WORTH	IL	60482		20050701	20050601		20050601		1.5	24	7	5.25	14.4	7.4		24		1.5	6	195000	175300	0	175300	195000	195000
DORCHESTER	MA	2124		0	0		0		0	0	0	0	6.75	6.75		0		0	0	450000	360000	0	360000	450000	0
VISALIA	CA	93277		20050601	20050501		20050501		1.5	24	7	5.25	15.4	8.4		23		1.5	6	117000	111081.26	0	111150	117000	0
CHICAGO	IL	60640		20050701	20050601		20050601		1.5	24	7	5.25	14.85	7.85		24		1.5	6	240000	228000	0	228000	240000	240000
DELANO	MN	55328		20050601	20050501		20050501		1.5	24	7	5.25	13.5	6.5		23		1.5	6	240000	224796.59	0	225000	240000	0
NORTH MIAMI BEACH	FL	33179		20050701	20050601		20050601		1.5	24	7	6.35	14.75	7.75		24		1.5	6	46000	36900	0	36900	41000	41000
RENO	NV	89502		20050701	20050601		20050601		1.5	24	7	6	14.75	7.75		24		1.5	6	134000	102000	0	102000	120000	120000
MIAMI	FL	33173		20060701	20060601		20060601		1.5	36	7	5.25	13.75	6.75		36		1.5	6	236000	188800	47200	188800	236000	0
NANUET	NY	10955		0	0		0		0	0	0	0	7.5	7.5		0		0	0	230000	191250	0	191250	225000	225000
SAN JOSE	CA	95111		20030801	20030701		20030701		3	1	7.2	3.5	12	4.8		1		3	1	442000	369750	65250	369750	435000	435000
CAMDEN	NJ	8104		20050701	20050601		20050601		1.5	24	7	5.25	16	9		24		1.5	6	51500	40800	0	40800	51500	51500
SOUTH SAN FRANCIS	CA	94080		20050701	20050601		20050601		1.5	24	7	5.25	13.99	6.99		24		1.5	6	460000	400000	0	400000	429000	429000
BAKERSFIELD	CA	93309		0	0		0		0	0	0	0	10	10		0		0	0	165000	40621	0	40621	165000	0
SALT LAKE CITY	UT	84104		20050701	20050601		20050601		1.5	24	7	5.25	15.3	8.3		24		1.5	6	162000	145000	7000	145000	162000	0
KEANSBURG	NJ	7734		0	0		0		0	0	0	0	7.8	7.8		0		0	0	235000	220400	0	220400	232000	232000
POMONA	CA	91767		20050701	20050601		20050601		1.5	24	7	5.25	13.5	6.5		24		1.5	6	220000	198000	0	198000	220000	0
ZIMMERMAN	MN	55398		20050701	20050601		20050601		1.5	24	7	6.75	14.5	7.5		24		1.5	6	285000	242250	0	242250	285000	285000
MIAMI	FL	33168		0	0		0		0	0	0	0	6.6	6.6		0		0	0	88000	73000	0	73000	88000	0
WAYNE	MI	48184		20030801	20030701		20030701		3	1	7.18	3.5	12	4.82		1		3	1	159000	143100	0	143100	159000	0
PORTLAND	OR	97211		0	0		0		0	0	0	0	7.5	7.5		0		0	0	120000	95000	0	95000	120000	0
BURKE	VA	22015		20050701	20050601		20050601		1.5	24	7	5.75	14.5	7.5		24		1.5	6	210000	164000	41000	164000	205000	205000
RESEDA AREA	CA	91335		20050701	20050601		20050601		1.5	24	7	5.25	13.65	6.65		24		1.5	6	305000	289702	0	289702	305000	305000
THOUSAND OAKS	CA	91320		20030801	20030701		20030701		3	1	7.2	3.5	12	4.8		1		3	1	638000	531809	93847	531809	625858	625858
SANTA ANA	CA	92703		0	0		0		0	0	0	0	10.99	10.99		0		0	0	330000	64200	0	64200	321000	321000
NAPERVILLE	IL	60563		20050701	20050601		20050601		1.5	24	7	5.25	14.65	7.65		24		1.5	6	118000	106200	0	106200	118000	0
LONG BEACH	CA	90805		0	0		0		0	0	0	0	7.05	7.05		0		0	0	230000	207000	0	207000	230000	0
MORGAN HILL	CA	95037		20030801	20030701		20030701		3	1	7.18	3.5	12	4.82		1		3	1	555000	471750	83250	471750	555000	555000
PANORAMA CITY ARE	CA	91402		0	0		0		0	0	0	0	10.99	10.99		0		0	0	150000	30000	0	30000	150000	150000
NORTH BRUNSWICK	NJ	8902		0	0		0		0	0	0	0	7.75	7.75		0		0	0	240000	168000	0	168000	240000	0
BOUND BROOK	NJ	8805		0	0		0		0	0	0	0	7.6	7.6		0		0	0	205000	164000	0	164000	205000	205000
ESCALON	CA	95320		20050701	20050601		20050601		1.5	24	7	5.25	14.2	7.2		24		1.5	6	153000	122400	0	122400	153000	0
PANORAMA CITY ARE	CA	91402		20050701	20050601		20050601		1.5	24	7	5.25	13.75	6.75		24		1.5	6	150000	120000	30000	120000	150000	150000
LAWRENCE	MA	1841		0	0		0		0	0	0	0	6.75	6.75		0		0	0	290000	232000	0	232000	290000	0
MOORPARK	CA	93021		20050701	20050601		20050601		1.5	24	7	5.25	14.55	7.55		24		1.5	6	352000	316800	0	316800	352000	352000
MARTINEZ	CA	94553		20050701	20050601		20050601		1.5	24	7	6	13.4	6.4		24		1.5	6	430000	290000	0	290000	430000	0
VAN NUYS AREA	CA	91402		0	0		0		0	0	0	0	10.99	10.99		0		0	0	275000	55000	0	55000	275000	275000
ALEXANDRIA	VA	22315		0	0		0		0	0	0	0	10.99	10.99		0		0	0	269000	53737.76	0	53800	269000	272000
ELIZABETH	NJ	7202		20050701	20050601		20050601		1.5	24	7	5.25	15.5	8.5		24		1.5	6	175000	119680	0	119680	132978	132978
PIGEON FORGE	TN	37862		0	0		0		0	0	0	0	8.25	8.25		0		0	0	105000	94500	0	94500	105000	0
LITTLEROCK	CA	93543		20050701	20050601		20050601		1.5	24	7	5.25	13.65	6.65		24		1.5	6	170000	119000	0	119000	170000	0
VAN NUYS AREA	CA	91402		20050701	20050601		20050601		1.5	24	7	5.75	13.2	6.2		24		1.5	6	275000	220000	55000	220000	275000	275000
SANTA CRUZ	CA	95062		20030701	20030601		20030601		3	1	7.18	3.5	12	4.82		1		3	1	492000	387922.08	97000	388000	485000	485000
ALMONT	MI	48003		20030801	20030701		20030701		3	1	7.18	3.5	12	4.82		1		3	1	265000	220000	36400	220000	265000	0
BALTIMORE	MD	21212		20050701	20050601		20050601		1.5	24	7	5.25	15.25	8.25		24		1.5	6	77000	69300	0	69300	77000	0
SAN JOSE	CA	95124		20050701	20050601		20050601		1.5	24	7	5.25	13.2	6.2		24		1.5	6	440000	350400	87600	350400	438000	438000
DALY CITY	CA	94015		20050701	20050601		20050601		1.5	24	7	5.25	13.15	6.15		24		1.5	6	515000	489250	0	489250	515000	515000
CENTREVILLE	VA	20121		20050701	20050601		20050601		1.5	24	7	5.25	12.5	5.5		24		1.5	6	305000	244000	61000	244000	305000	305000
COLORADO SPRINGS	CO	80915		20030701	20030601		20030601		3	1	7.68	3	12	4.32		1		3	1	530000	420000	0	420000	530000	0
NORTHVILLE	MI	48167		0	0		0		0	0	0	0	11.24	11.24		0		0	0	516000	77163.55	0	77250	515000	515000
DUMONT	NJ	7628		0	0		0		0	0	0	0	8.5	8.5		0		0	0	430000	394250	0	394250	415000	415000
ATWATER	CA	95301		0	0		0		0	0	0	0	8.25	8.25		0		0	0	180000	171000	0	171000	180000	0

CDADJTYPE	CDBALLOON	CDCONFORM	CDDOCTYPE	CDINDEX	CDLIEN	CDOCCUP	CDOWNTYPE	CDPMICOMP_NEW	CDPMICOMPFLAG	CDPREPAYFLAG	PP_TERM	CDPRODUCT	CDPROPERTY	CDPURPOSE	CDSECTION32	DATECUTOFF	DATEFPAY	DATEMAT	DATEFUNC	GRADE	LOANID	LTVCOMBCURR	LTVCOMBORIG	LTVCURR
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	909602	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		MGIC			0	A2/6	SFR	P	N	20030601	20030601	20330501		AA	881460	89.89	90	89.89
ARM	N	C	FULL2YR	AM1	1	P		MGIC			0	10 Year IO/15 Y	PUD	P	N	20030601	20030601	20280501		FICO	895979	89.94	90	89.94
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	CO	P	N	20030601	20030701	20330601		AA	929260	69.72	69.72	69.72
ARM	N	C	FULL1YR	AM1	1	P		MGIC			0	10 Year IO/15 Y	PUD	RT	N	20030601	20030701	20280601		FICO	896969	88.47	88.47	88.47
ARM	N	C	FULL2YR	AM1	1	P		MGIC			0	10 Year IO/15 Y	SFR	CO	N	20030601	20030701	20280601		FICO	878275	74.84	74.84	74.84
ARM	N	C	FULL2YR	LM6	1	I		MGIC			0	A2/6	SFR	P	N	20030601	20030701	20330601		AA	901528	90	90	90
ARM	N	C	STD	LM6	1	I		MGIC			36	A2/6	2-4F	CO	N	20030601	20030701	20330601		AA	894447	73.17	73.17	73.17
ARM	N	N	STD	LM6	1	I		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	928664	80	80	80
FR	N	N	FULL2YR	FR	1	P		MGIC			36	F30	SFR	RT	N	20030601	20030701	20330601		AA	918525	95	95	95
FR	N	C	STD	FR	2	P		NO			24	F20	SFR	P	N	20030601	20030701	20230601		AA	910902	100	100	20
ARM	N	C	STD	LM6	1	P		MGIC			12	A2/6	PUD	P	N	20030601	20030601	20330501		A+	848117	94.92	94.98	94.92
FR	N	C	STD	FR	1	P		MGIC			0	F30	SFR	CO	N	20030601	20030701	20330601		AA	876122	89.9	89.9	89.9
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	912037	80	80	80
ARM	N	C	FULL2YR	LM6	1	P		MGIC			36	A2/6	2-4F	P	N	20030601	20030701	20330601		AA	917539	90	90	90
ARM	N	N	STD	LM6	1	P		MGIC			12	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	904630	57.22	57.22	57.22
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	927660	90	90	90
ARM	N	C	FULL2YR	AM1	1	P		MGIC			0	10 Year IO/15 Y	SFR	RT	N	20030601	20030701	20280601		FICO	868235	82.35	82.35	82.35
FR	N	C	STD	FR	1	I		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	869778	69.97	69.97	69.97
ARM	N	N	STD	LM6	1	P		NO			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	890898	90	90	90
ARM	N	N	FULL1YR	AM1	1	P		NO			0	10 Year IO/15 Y	SFR	P	N	20030601	20030701	20280601		FICO	886052	85	85	85
FR	N	N	FULL2YR	FR	2	P		NO			12	F20	2-4F	P	N	20030601	20030701	20230601		AA	884777	100	100	20
FR	N	C	STD	FR	1	P		MGIC			0	F30	PUD	CO	N	20030601	20030701	20330601		AA	918709	80	80	80
ARM	N	C	STD	LM6	1	P		MGIC			0	A2/6	SFR	CO	N	20030601	20030601	20330501		A+	863244	94.93	95	94.93
ARM	N	C	FULL2YR	LM6	1	P		MGIC			12	A2/6	2-4F	P	N	20030601	20030701	20330501		AA	884769	80	80	80
ARM	N	N	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	910087	80	80	80
FR	N	C	STD	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	915324	80	80	80
ARM	N	C	FULL2YR	AM1	1	P		MGIC			0	10 Year IO/15 Y	CO	P	N	20030601	20030701	20280601		FICO	875300	90	90	90
FR	N	C	FULL2YR	FR	2	P		NO			24	F20	SFR	P	N	20030601	20030701	20230601		AA	897864	100	100	20
ARM	N	C	FULL1YR	LM6	1	I		MGIC			0	A2/6	SFR	P	N	20030601	20030701	20330601		AA	916974	85	85	85
ARM	N	C	STD	LM6	1	P		MGIC			12	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	908229	74.87	74.87	74.87
FR	N	C	FULL1YR	FR	2	P		NO			36	F20	PUD	P	N	20030601	20030701	20230601		AA	904882	100	100	20
ARM	N	C	STD	LM6	1	I		MGIC			12	A2/6	CO	P	N	20030601	20030701	20330601		AA	913037	80	80	80
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	PUD	P	N	20030601	20030701	20330601		AA	902910	80	80	80
ARM	N	C	STD	AM1	1	P		MGIC			0	10 Year IO/15 Y	SFR	CO	N	20030601	20030701	20280601		FICO	876694	85	85	85
FR	N	C	FULL2YR	FR	2	P		NO			36	F20	SFR	P	N	20030601	20030701	20230601		AA	917911	100	100	20
FR	N	C	LIM	FR	1	P		MGIC			36	F30	2-4F	CO	N	20030601	20030701	20330601		AA	913562	88.65	88.65	88.65
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	917814	80	80	80
ARM	N	N	STD	AM1	1	P		MGIC			0	10 Year IO/15 Y	SFR	P	N	20030601	20030601	20280501		FICO	880273	85	85	85
FR	N	C	STD	FR	1	P		MGIC			12	F15	2-4F	P	N	20030601	20030701	20180601		AA	799996	75	75	75
ARM	N	N	FULL1YR	AM1	1	P		MGIC			0	10 Year IO/15 Y	SFR	P	N	20030601	20030601	20280501		FICO	881866	90	90	90
ARM	N	C	STD	AM1	1	P		MGIC			0	10 Year IO/15 Y	CO	P	N	20030601	20030701	20280601		FICO	867067	80	80	80
FR	N	C	FULL1YR	FR	1	I		MGIC			36	F30	2-4F	CO	N	20030601	20030701	20330601		AA	899352	85	85	85
FR	N	C	STD	FR	1	P		MGIC			36	F15	PUD	RT	N	20030601	20030701	20180601		AA	907345	63.02	63.02	63.02
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	915765	95	95	95
ARM	N	C	FULL2YR	AM1	1	P		MGIC			0	10 Year IO/15 Y	SFR	P	N	20030601	20030701	20280601		FICO	876924	61.18	61.18	61.18
ARM	N	N	FULL1YR	AM1	1	P		NO			0	10 Year IO/15 Y	SFR	P	N	20030601	20030701	20280601		FICO	887957	89.99	89.99	89.99
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		A+	792828	94.69	94.69	94.69
ARM	N	C	STD	LM6	1	P		MGIC			0	A2/6	SFR	P	N	20030601	20030701	20330601		AA	865127	89.9	89.9	89.9
FR	N	C	FULL2YR	FR	1	I		MGIC			24	F30	2-4F	CO	N	20030601	20030701	20330601		AA	902231	80	80	80
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030601	20330501		A+	859228	94.94	95	94.94
ARM	N	C	STD	LM6	1	P		MGIC			12	A2/6	SFR	P	N	20030601	20030701	20330601		A+	897340	95	95	95
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030601	20330501		AA	851778	93.67	93.75	93.67
ARM	N	C	LIM	LM6	1	P		MGIC			24	A2/6	CO	P	N	20030601	20030701	20330601		AA	904335	90	90	90
ARM	N	C	STD	LM6	1	I		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	922287	85	85	85
ARM	N	C	STD	LM6	1	P		MGIC			36	A3/6	PUD	CO	N	20030601	20030701	20330601		AA	876972	80	80	80
FR	N	C	FULL1YR	FR	1	P		MGIC			12	F30	SFR	P	N	20030601	20030701	20330601		AA	900091	85	85	85
ARM	N	N	STD	AM1	1	P		MGIC			0	10 Year IO/15 Y	SFR	P	N	20030601	20030701	20280601		FICO	879500	85	85	85
ARM	N	C	STD	LM6	1	I		MGIC			0	A2/6	SFR	P	N	20030601	20030701	20330601		AA	900105	79.22	79.22	79.22
ARM	N	N	FULL2YR	LM6	1	P		MGIC			0	A2/6	SFR	P	N	20030601	20030701	20330601		AA	926293	93.24	93.24	93.24
FR	N	C	FULL1YR	FR	2	P		NO			36	F15	SFR	CO	N	20030601	20030701	20180601		A+	910354	100	100	24.62
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	908572	89.51	89.51	89.51
FR	N	C	STD	FR	1	P		MGIC			0	F30	SFR	P	N	20030601	20030701	20330601		AA	910789	95	95	95
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	906850	90	90	90
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	932747	85	85	85
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	892981	82.95	82.95	82.95
ARM	N	C	FULL2YR	AM1	1	P		MGIC			0	10 Year IO/15 Y	SFR	RT	N	20030601	20030701	20280601		FICO	877912	90	90	90
FR	N	C	STD	FR	1	P		MGIC			36	F30	SFR	RT	N	20030601	20030701	20330601		AA	892579	79.17	79.17	79.17
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	PUD	P	N	20030601	20030701	20330601		AA	897910	80	80	80
ARM	N	C	FULL2YR	LM6	1	P		MGIC			12	A2/6	SFR	P	N	20030601	20030701	20330601		AA	906457	94.98	94.98	94.98
ARM	N	N	STD	AM1	1	P		NO			0	10 Year IO/15 Y	PUD	P	N	20030601	20030701	20280601		FICO	857898	85	85	85
FR	N	C	STD	FR	2	P		NO			12	F15	SFR	P	N	20030601	20030701	20180601		AA	880598	100	100	20
ARM	N	C	STD	LM6	1	P		MGIC			0	A2/6	CO	CO	N	20030601	20030701	20330601		AA	879148	90	90	90
FR	N	C	STD	FR	1	P		MGIC			36	F30	SFR	RT	N	20030601	20030701	20330601		AA	875595	90	90	90
ARM	N	N	STD	AM1	1	P		NO			0	10 Year IO/15 Y	SFR	P	N	20030601	20030701	20280601		FICO	893681	85	85	85
FR	N	C	STD	FR	2	P		NO			36	F20	CO	P	N	20030601	20030701	20230601		AA	899941	100	100	20
FR	N	C	STD	FR	1	P		MGIC			0	F30	SFR	CO	N	20030601	20030701	20330601		AA	877699	70	70	70
FR	N	C	STD	FR	1	P		MGIC			0	F30	2-4F	P	N	20030601	20030701	20330601		A+	790240	80	80	80
ARM	N	C	STD	LM6	1	I		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	922096	80	80	80
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	CO	P	N	20030601	20030701	20330601		AA	898660	80	80	80
FR	N	C	FULL2YR	FR	1	I		MGIC			36	F30	2-4F	CO	N	20030601	20030701	20330601		AA	891589	80	80	80
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	923760	90	90	90
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	914339	67.44	67.44	67.44
FR	N	C	FULL1YR	FR	2	P		NO			24	F20	SFR	P	N	20030601	20030701	20230601		AA	875485	100	100	20
FR	N	C	STD	FR	2	P		NO			36	F20	PUD	P	N	20030601	20030601	20230501		AA	850397	99.98	100	19.98
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	906814	90	90	90
FR	N	C	STD	FR	1	P		MGIC			36	F15	SFR	CO	N	20030601	20030701	20180601		AA	877739	90	90	90
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	894484	70	70	70
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	875421	80	80	80
ARM	N	N	FULL1YR	AM1	1	P		MGIC			0	10 Year IO/15 Y	SFR	P	N	20030601	20030601	20280501		FICO	896867	79.98	80	79.98
ARM	N	C	STD	AM1	1	P		MGIC			0	10 Year IO/15 Y	SFR	CO	N	20030601	20030701	20280601		FICO	874574	83.02	83.02	83.02
ARM	N	C	FULL1YR	LM6	1	I		MGIC			24	A2/6	2-4F	RT	N	20030601	20030701	20330601		AA	915151	90	90	90
ARM	N	N	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	897921	80	80	80
ARM	N	N	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	913593	95	95	95
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	PUD	P	N	20030601	20030701	20330601		AA	936703	80	80	80
ARM	N	N	STD	AM1	1	P		MGIC			0	10 Year IO/15 Y	PUD	RT	N	20030601	20030601	20280501		FICO	857701	79.25	79.25	79.25
FR	N	N	FULL2YR	FR	2	P		NO			24	F20	SFR	P	N	20030601	20030601	20230501		AA	892219	94.98	95	14.98
FR	N	N	STD	FR	1	P		NO			0	F30	SFR	P	N	20030601	20030701	20330601		A+	898075	95	95	95
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	911991	95	95	95

LTVORIG	PMILEVEL_NEW	PMTPNICURR	PMTPNIORIG	RTCURR	RTORIG	SCOREFICO1	TERMAMORT	TERMCALCREM	TERMORIG	TERMSEASON	TERMSTDREM	UNITS	DTIBACK	DTIFRONT	GROUP	PMIFEE	POOLTYPE
80	25	1710.02	1710.02	6.2	6.2		360	360	360	0	360	1	43.1	42.8	1	1.5	228PP
90	34	531.86	531.86	6.15	6.15		360	359	360	1	359	1	24.96	14.9	3	1.5	228PP
90	34	560.33	560.33	4.82	4.82		300	299	300	1	299	1	45.39	26.5	2	1.5	IO10_ARMPP
69.72	14	886.72	886.72	5.88	5.88		360	360	360	0	360	1	36.95	25.68	1	1.5	228PP
88.47	33	1048.35	1048.35	4.82	4.82		300	300	300	0	300	1	22.94	17.42	2	1.5	IO10_ARMPP
74.84	20	952	952	4.8	4.8		300	300	300	0	300	1	24.7	23.18	3	1.5	IO10_ARMPP
90	34	1700.26	1700.26	8.99	8.99		360	360	360	0	360	1	37.32	17.33	1	1.5	228PP
73.17	25	419.53	419.53	7.5	7.5		360	360	360	0	360	2	31.92	13.65	1	1.5	228PP
80	25	2647.8	2647.8	6.95	6.95		360	360	360	0	360	1	38.37	22.94	2	1.5	228PP
95	37	2474.73	2474.73	6.55	6.55		360	360	360	0	360	1	39.83	33.2	3	1.5	FRMPP
20	0	618.91	618.91	10.99	10.99		240	240	240	0	240	1	44.29	40.32	2	0	FRMPP
94.98	37	1038.83	1038.83	8.25	8.25		360	359	360	1	359	1	34.28	27.53	1	1.5	228PP
89.9	34	1792.51	1792.51	6.99	6.99		360	360	360	0	360	1	44.91	31.25	2	1.5	FRMPP
80	25	1588.68	1588.68	6.95	6.95		360	360	360	0	360	1	43.25	39.27	1	1.5	228PP
90	34	2141.58	2141.58	6.8	6.8		360	360	360	0	360	4	45.68	42.89	1	1.5	228PP
57.22	8	2530.11	2530.11	6	6		360	360	360	0	360	1	54.14	33.26	2	1.5	228PP
90	34	1118.94	1118.94	7.1	7.1		360	360	360	0	360	1	38.41	23.02	1	1.5	228PP
82.35	28	562.33	562.33	4.82	4.82		300	300	300	0	300	1	36.16	25.29	1	1.5	IO10_ARMPP
69.97	15	1648.75	1648.75	7.5	7.5		360	360	360	0	360	1	24.93	2.44	2	1.5	FRMPP
90	0	2494.37	2494.37	6.99	6.99		360	360	360	0	360	1	40.83	40.46	3	0	228PP
85	0	2499.17	2499.17	4.82	4.82		300	300	300	0	300	1	45.39	39.92	2	0	IO10_ARMPP
20	0	1000.57	1000.57	10.99	10.99		240	240	240	0	240	2	44.87	40	2	0	FRMPP
80	25	781.32	781.32	8.25	8.25		360	360	360	0	360	1	45.77	24.58	1	1.5	FRMPP
95	37	2137.06	2137.06	7.75	7.75		360	359	360	1	359	1	39.95	24.82	2	1.5	228PP
80	25	2276.61	2276.61	5.8	5.8		360	360	360	0	360	2	44.87	40	1	1.5	228PP
80	25	2348.82	2348.82	6.7	6.7		360	360	360	0	360	1	40.99	40.28	2	1.5	228PP
80	25	1039.88	1039.88	6.3	6.3		360	360	360	0	360	1	33.67	33.67	1	1.5	FRMPP
90	34	812.29	812.29	4.82	4.82		300	300	300	0	300	1	50	29.88	2	1.5	IO10_ARMPP
20	0	460.06	460.06	10.99	10.99		240	240	240	0	240	1	45.07	37.69	2	0	FRMPP
85	30	894.01	894.01	8.25	8.25		360	360	360	0	360	1	48.48	25.59	2	1.5	228PP
74.87	20	964.57	964.57	7.35	7.35		360	360	360	0	360	1	48.02	48.02	1	1.5	228PP
20	0	278.51	278.51	10.99	10.99		240	240	240	0	240	1	45.93	45.13	2	0	FRMPP
80	25	981.79	981.79	7.25	7.25		360	360	360	0	360	1	47.11	21.9	1	1.5	228PP
80	25	700.49	700.49	6.75	6.75		360	360	360	0	360	1	49.82	49.33	2	1.5	FRMPP
85	30	604.31	604.31	4.82	4.82		300	300	300	0	300	1	46.2	32.23	2	1.5	IO10_ARMPP
20	0	660.17	660.17	10.99	10.99		240	240	240	0	240	1	38.02	33.01	2	0	FRMPP
88.65	33	2073.19	2073.19	6.5	6.5		360	360	360	0	360	2	20.01	18.29	2	1.5	FRMPP
80	25	1533.21	1533.21	5.99	5.99		360	360	360	0	360	1	38.02	33.01	1	1.5	228PP
85	30	1292	1292	4.8	4.8		300	299	300	1	299	1	45.77	43.64	2	1.5	IO10_ARMPP
75	20	3351.6	3351.6	6.75	6.75		180	180	180	0	180	2	37.72	36.02	2	1.5	FRMPP
90	34	1503.84	1503.84	4.82	4.82		300	299	300	1	299	1	44.27	33.82	2	1.5	IO10_ARMPP
80	25	1040	1040	4.8	4.8		300	300	300	0	300	1	45.05	28	2	1.5	IO10_ARMPP
85	30	757.65	757.65	8.4	8.4		360	360	360	0	360	2	24.48	14.08	2	1.5	FRMPP
63.02	5	531.19	531.19	6.63	6.63		180	180	180	0	180	1	48.95	19.83	2	1.5	FRMPP
95	37	955.07	955.07	6.75	6.75		360	360	360	0	360	1	49.84	31.85	3	1.5	228PP
61.18	2	1044.33	1044.33	4.82	4.82		300	300	300	0	300	1	43.97	32.9	2	1.5	IO10_ARMPP
89.99	0	1859.72	1859.72	4.82	4.82		300	300	300	0	300	1	41.92	38.59	2	0	IO10_ARMPP
94.69	37	1174.23	1174.23	8.9	8.9		360	360	360	0	360	1	24.48	24.48	1	1.5	228PP
89.9	34	1213.75	1213.75	7.4	7.4		360	360	360	0	360	1	36.66	27.28	1	1.5	228PP
80	25	2334.96	2334.96	6.75	6.75		360	360	360	0	360	3	18.05	0	2	1.5	FRMPP
95	37	846.79	846.79	8.4	8.4		360	359	360	1	359	1	37.5	16.5	1	1.5	228PP
95	37	1649.21	1649.21	7.85	7.85		360	360	360	0	360	1	43.65	43.29	1	1.5	228PP
93.75	36	1422.16	1422.16	6.5	6.5		360	359	360	1	359	1	38.62	34.32	1	1.5	228PP
90	34	264.36	264.36	7.75	7.75		360	360	360	0	360	1	48.06	48.06	1	1.5	228PP
85	30	730.75	730.75	7.75	7.75		360	360	360	0	360	1	47.75	15.25	2	1.5	228PP
80	25	1224.56	1224.56	6.75	6.75		360	360	360	0	360	1	41.16	27.89	3	1.5	327PP
85	30	1337.25	1337.25	7.5	7.5		360	360	360	0	360	1	43.81	43.43	2	1.5	FRMPP
85	30	1479	1479	4.8	4.8		300	300	300	0	300	1	42.45	41.84	2	1.5	IO10_ARMPP
79.22	25	328.29	328.29	9	9		360	360	360	0	360	1	41.8	18.01	3	1.5	228PP
93.24	36	2658.53	2658.53	6.99	6.99		360	360	360	0	360	1	42.92	38.82	3	1.5	228PP
24.62	0	436.52	436.52	10	10		180	180	180	0	180	1	30.45	24.09	2	0	FRMPP
89.51	33	1094.44	1094.44	8.3	8.3		360	360	360	0	360	1	44.83	36.89	2	1.5	228PP
95	37	1586.6	1586.6	7.8	7.8		360	360	360	0	360	1	44.93	38.97	1	1.5	FRMPP
90	34	1251.5	1251.5	6.5	6.5		360	360	360	0	360	1	45.82	30.68	1	1.5	228PP
85	30	1693.85	1693.85	7.5	7.5		360	360	360	0	360	1	48.34	35.73	2	1.5	228PP
82.95	28	466.23	466.23	6.6	6.6		360	360	360	0	360	1	43.92	35.89	2	1.5	FRMPP
90	34	574.79	574.79	4.82	4.82		300	300	300	0	300	1	28.47	23.69	2	1.5	IO10_ARMPP
79.17	25	664.26	664.26	7.5	7.5		360	360	360	0	360	1	39.34	28.48	1	1.5	FRMPP
80	25	1146.72	1146.72	7.5	7.5		360	360	360	0	360	1	37.58	36.93	1	1.5	228PP
94.98	37	1859.79	1859.79	6.65	6.65		360	360	360	0	360	1	40.59	33.49	1	1.5	228PP
85	0	2127.24	2127.24	4.8	4.8		300	300	300	0	300	1	44.22	28.83	2	0	IO10_ARMPP
20	0	729.3	729.3	10.99	10.99		180	180	180	0	180	1	44.94	23.05	2	0	FRMPP
90	34	753.51	753.51	7.65	7.65		360	360	360	0	360	1	39.06	20.47	1	1.5	228PP
90	34	1384.14	1384.14	7.05	7.05		360	360	360	0	360	1	42.73	30.24	1	1.5	FRMPP
85	0	1894.86	1894.86	4.82	4.82		300	300	300	0	300	1	30.85	21.18	2	0	IO10_ARMPP
20	0	309.46	309.46	10.99	10.99		240	240	240	0	240	1	43.33	26.46	2	0	FRMPP
70	15	1203.58	1203.58	7.75	7.75		360	360	360	0	360	1	45.92	19.87	1	1.5	FRMPP
80	25	1157.97	1157.97	7.6	7.6		360	360	360	0	360	2	49.08	33.34	1	1.5	FRMPP
80	25	830.84	830.84	7.2	7.2		360	360	360	0	360	1	32.69	21.36	1	1.5	228PP
80	25	778.32	778.32	6.75	6.75		360	360	360	0	360	1	43.33	26.46	1	1.5	228PP
80	25	1504.75	1504.75	6.75	6.75		360	360	360	0	360	3	47.27	34.57	2	1.5	FRMPP
90	34	2225.97	2225.97	7.55	7.55		360	360	360	0	360	1	49.39	46.78	1	1.5	228PP
67.44	12	1813.97	1813.97	6.4	6.4		360	360	360	0	360	1	25.78	23.71	1	1.5	228PP
20	0	567.33	567.33	10.99	10.99		240	240	240	0	240	1	48.26	38.56	2	0	FRMPP
20	0	554.96	554.96	10.99	10.99		240	239	240	1	239	1	34.18	30.18	2	0	FRMPP
90	34	920.24	920.24	8.5	8.5		360	360	360	0	360	1	34.88	34.34	3	1.5	228PP
90	34	916.79	916.79	8.25	8.25		180	180	180	0	180	1	41.8	16.08	2	1.5	FRMPP
70	15	763.94	763.94	6.65	6.65		360	360	360	0	360	1	30.28	21.88	1	1.5	228PP
80	25	1347.44	1347.44	6.2	6.2		360	360	360	0	360	1	48.27	38.56	1	1.5	228PP
80	25	1558.47	1558.47	4.82	4.82		300	299	300	1	299	1	48.05	43.49	2	1.5	IO10_ARMPP
83.02	28	883.67	883.67	4.82	4.82		300	300	300	0	300	1	31.44	24.53	2	1.5	IO10_ARMPP
90	34	520.63	520.63	8.25	8.25		360	360	360	0	360	2	45.01	14.29	1	1.5	228PP
80	25	2146.1	2146.1	6.2	6.2		360	360	360	0	360	1	43.27	41.76	2	1.5	228PP
95	0	2980.65	2980.65	6.15	6.15		360	360	360	0	360	1	48.27	39.37	2	0	228PP
80	25	1385.41	1385.41	5.5	5.5		360	360	360	0	360	1	40.76	39.81	3	1.5	228PP
79.25	25	1512	1512	4.32	4.32		300	299	300	1	299	1	44.68	21.59	2	1.5	IO10_ARMPP
15	0	810.03	810.03	11.24	11.24		240	239	240	1	239	1	47.66	42.86	2	0	FRMPP
95	0	3031.45	3031.45	8.5	8.5		360	360	360	0	360	1	30.81	23.97	3	0	FRMPP
95	37	1284.67	1284.67	8.25	8.25		360	360	360	0	360	1	41.64	40.5	1	1.5	FRMPP

ADDPCITY	ADDPSTATE	ADDPZIP	ARMCONVERT	ARMDTFPA	ARMDTFRA	ARMDTNPA	ARMDTNRA	ARMIPAP	ARMIPERCAP	ARMRAP	ARMLIFECAP	ARMMARGIN	ARMMAX	ARMMIN	ARMMOSNPA	ARMMOSNRA	ARMPAP	ARMPERCAP	ARMRAP	BALAPPRORIG	BALCURR	BALJUNIOR	BALORIG	BALPROPVAL	BALSALEPRIC
SOUTH DAYTONA	FL	32119		0	0	0	0	0	0	0	0	0	7.75	7.75		0		0	0	82000	40000	0	40000	82000	0
PHILADELPHIA	PA	19123		0	0	0	0	0	0	0	0	0	7	7		0		0	0	200000	180000	0	180000	200000	0
DUARTE	CA	91010		0	0	0	0	0	0	0	0	0	6.99	6.99		0		0	0	250000	210000	0	210000	250000	0
HAYWARD	CA	94542		20030801	20030701	20030701	20030701	3	1	7.18	3.5	12	4.82			1		3	1	480000	384000	96000	384000	480000	480000
NEW BRUNSWICK	NJ	8901		0	0	0	0	0	0	0	0	8.25	8.25			0		0	0	360000	270000	0	270000	350000	350000
YORBA LINDA	CA	92887		20050701	20050601	20050601	20050601	1.5	24	7	5.25	13.65	6.65			24		1.5	6	680000	578000	0	578000	680000	680000
MARIETTA	NY	13110		20050701	20050601	20050601	20050601	1.5	24	7	5.25	13.5	6.5			24		1.5	6	336000	198750	0	198750	265000	265000
AZUSA	CA	91702		20050701	20050601	20050601	20050601	1.5	24	7	5.25	13.05	6.05			24		1.5	6	310000	279000	0	279000	310000	0
RESEDA	CA	91335		20050601	20050501	20050501	20050501	1.5	24	7	6	12.95	5.95			23		1.5	6	175000	139859.29	35000	140000	175000	175000
SANTA ROSA	CA	95407		0	0	0	0	0	0	0	0	10.99	10.99			0		0	0	327000	65324.35	0	65400	327000	327000
SANTA ANA	CA	92701		0	0	0	0	0	0	0	0	10.99	10.99			0		0	0	205000	40952.57	0	41000	205000	205000
CATHEDRAL CITY	CA	92234		0	0	0	0	0	0	0	0	6.99	6.99			0		0	0	177000	113906.37	0	114000	177000	0
RANCHO CUCAMONG	CA	91730		0	0	0	0	0	0	0	0	10.99	10.99			0		0	0	425000	84901.67	0	85000	425000	425000
NORTH HILLS AREA	CA	91343		0	0	0	0	0	0	0	0	10.99	10.99			0		0	0	174000	34800	0	34800	174000	174000
MC KINNEY	TX	75070		0	0	0	0	0	0	0	0	10.05	10.05			0		0	0	218000	65000	0	65000	218000	0
MOORPARK	CA	93021		0	0	0	0	0	0	0	0	9.99	9.99			0		0	0	574000	85921	0	85921	572810	572810
NORTH HILLS AREA	CA	91343		20050701	20050601	20050601	20050601	1.5	24	7	6	13.45	6.45			24		1.5	6	174000	139200	34800	139200	174000	174000
PHOENIX	AZ	85018		20030801	20030701	20030701	20030701	3	1	7.18	3.5	12	4.82			1		3	1	225000	191250	33750	191250	225000	0
WALNUT CREEK	CA	94597		20030801	20030701	20030701	20030701	3	1	7.68	3	12	4.32			1		3	1	590000	472000	88500	472000	590000	590000
ELIZABETH	NJ	7208		0	0	0	0	0	0	0	0	10.95	10.95			0		0	0	190000	38000	0	38000	190000	0
ROSWELL	GA	30075		0	0	0	0	0	0	0	0	7.75	7.75			0		0	0	330000	231000	0	231000	330000	0
WORCESTER	MA	1610		0	0	0	0	0	0	0	0	7.75	7.75			0		0	0	266000	132000	0	132000	266000	0
CENTRAL POINT	OR	97502		20050701	20050601	20050601	20050601	1.5	24	7	5.25	14.7	7.7			24		1.5	6	160000	152000	0	152000	160000	0
DRUMRIGHT	OK	74030		20050701	20050601	20050601	20050601	1.5	24	7	5.25	14.4	7.4			24		1.5	6	205000	184500	0	184500	205000	0
MIAMI	FL	33150		0	0	0	0	0	0	0	0	7.25	7.25			0		0	0	205000	153750	0	153750	205000	0
DETROIT	MI	48219		20050701	20050601	20050601	20050601	1.5	24	7	5.25	14.05	7.05			24		1.5	6	115000	109250	0	109250	115000	115000
RESEDA	CA	91335		0	0	0	0	0	0	0	0	10.99	10.99			0		0	0	175000	34959.51	0	35000	175000	175000
VANCOUVER	WA	98664		0	0	0	0	0	0	0	0	10.99	10.99			0		0	0	152000	29100	0	29100	145500	145500
SAN FRANCISCO	CA	94124		0	0	0	0	0	0	0	0	7.15	7.15			0		0	0	443000	376100.48	0	376400	443000	0
LOS ANGELES	CA	90011		0	0	0	0	0	0	0	0	6.5	6.5			0		0	0	160000	94000	0	94000	160000	0
AZUSA	CA	91702		20050701	20050601	20050601	20050601	1.5	24	7	5.25	12.5	5.5			24		1.5	6	210000	178500	0	178500	210000	0
JACKSON	MI	49201		20030801	20030701	20030701	20030701	3	1	7.18	3.5	12	4.82			1		3	1	250000	200000	47058	200000	250000	0
MIRAMAR	FL	33027		20030801	20030701	20030701	20030701	3	1	7.68	3	12	4.32			1		3	1	210000	153300	0	153300	210000	0
PHOENIX	AZ	85022		0	0	0	0	0	0	0	0	10.99	10.99			0		0	0	141000	28167.38	0	28200	141000	141000
ST LOUIS	MO	63137		20050701	20050601	20050601	20050601	1.5	24	7	5.25	14.75	7.75			24		1.5	6	42815	36392	0	36392	42815	42815
TAUNTON	MA	2780		20050601	20050501	20050501	20050501	1.5	24	7	5.25	14.55	7.55			23		1.5	6	265000	251565.03	0	251750	265000	265000
MARRERO	LA	70072		0	0	0	0	0	0	0	0	7.29	7.29			0		0	0	95000	76000	0	76000	95000	0
IRVINE	CA	92620		20050701	20050601	20050601	20050601	1.5	24	7	6	12.9	5.9			24		1.5	6	350000	311400	0	311400	350000	0
DENVER	CO	80211		20050601	20050501	20050501	20050501	1.5	24	7	5.75	14.75	7.75			23		1.5	6	267000	251572.32	0	251750	265000	265000
LOS ANGELES	CA	90065		20050701	20050601	20050601	20050601	1.5	24	7	5.25	13.95	6.95			24		1.5	6	220000	198000	0	198000	220000	0
PITTSBURG	CA	94565		20050701	20050601	20050601	20050601	1.5	24	7	5.25	14.99	7.99			24		1.5	6	265000	251750	0	251750	265000	265000
CAMARILLO	CA	93010		20050701	20050601	20050601	20050601	1.5	24	7	5.25	14	7			24		1.5	6	335000	268000	0	268000	335000	0
VANCOUVER	WA	98664		20050701	20050601	20050601	20050601	1.5	24	7	5.25	13.7	6.7			24		1.5	6	152000	116400	29100	116400	145500	145500
GLENDALE	CA	91206		20050701	20050601	20050601	20050601	1.5	24	7	5.25	13.45	6.45			24		1.5	6	595000	476000	0	476000	595000	0
SACRAMENTO	CA	95828		0	0	0	0	0	0	0	0	10.99	10.99			0		0	0	220000	39800	0	39800	220000	220000
SAN ANTONIO	TX	78258		0	0	0	0	0	0	0	0	9.8	9.8			0		0	0	201000	40200	0	40200	201000	201000
BRENTWOOD	CA	94513		20050701	20050601	20050601	20050601	1.5	24	7	5.25	14.99	7.99			24		1.5	6	365000	328500	0	328500	365000	0
SACRAMENTO	CA	95828		0	0	0	0	0	0	0	0	7.45	7.45			0		0	0	220000	159200	39800	159200	220000	220000
ANTIOCH	CA	94509		20030801	20030701	20030701	20030701	3	1	7.18	3.5	12	4.82			1		3	1	323500	258800	64700	258800	323500	323500
BROOKLYN	NY	11234		0	0	0	0	0	0	0	0	7.3	7.3			0		0	0	299000	275500	0	275500	295000	295000
NORWALK	CA	90650		20050701	20050601	20050601	20050601	1.5	24	7	5.25	13.55	6.55			24		1.5	6	250000	225000	0	225000	250000	0
LOS ANGELES	CA	91331		0	0	0	0	0	0	0	0	6.5	6.5			0		0	0	260000	207811.96	0	208000	260000	0
AZUSA	CA	91702		20060701	20060601	20060601	20060601	1.5	36	7	5.25	13.13	6.13			36		1.5	6	190000	161500	0	161500	190000	0
LAS VEGAS	NV	89117		20030801	20030701	20030701	20030701	3	1	6.68	4	12	5.32			1		3	1	875000	650000	0	650000	850000	850000
OMAHA	NE	68164		0	0	0	0	0	0	0	0	10.99	10.99			0		0	0	127000	25170.85	0	25200	126000	126000
MOUNT VERNON	WA	98273		20050701	20050601	20050601	20050601	1.5	24	7	6.25	14.45	7.45			24		1.5	6	97000	82450	0	82450	97000	0
PLAINFIELD	IL	60544		20050701	20050601	20050601	20050601	1.5	24	7	5.25	13.7	6.7			24		1.5	6	179000	170050	0	170050	179000	179000
SANTA CLARITA	CA	91355		20030801	20030701	20030701	20030701	3	1	6.68	4	12	5.32			1		3	1	540000	425000	114900	425000	540000	0
WATSONVILLE	CA	95076		20030701	20030601	20030601	20030601	3	1	7.18	3.5	12	4.82			1		3	1	365000	288000	54700	288000	365000	365000
PUTNAM	CT	6260		20050701	20050601	20050601	20050601	1.5	24	7	5.25	14.99	7.99			24		1.5	6	136000	96000	0	96000	136000	0
MOUNT VERNON	WA	98273		20050701	20050601	20050601	20050601	1.5	24	7	5.25	14.8	7.8			24		1.5	6	330000	234000	0	234000	260000	260000
DENVER	CO	80239		20050701	20050601	20050601	20050601	1.5	24	7	5.25	14.65	7.65			24		1.5	6	180000	171000	0	171000	180000	0
SPRING BRANCH	TX	78070		20050701	20050601	20050601	20050601	1.5	24	7	5.25	14.25	7.25			24		1.5	6	475000	380000	0	380000	475000	0
LOS ANGELES	CA	90002		0	0	0	0	0	0	0	0	6.99	6.99			0		0	0	149000	57816.85	0	58000	149000	0
SAN DIEGO	CA	92154		0	0	0	0	0	0	0	0	6.75	6.75			0		0	0	124000	82000	0	82000	124000	0
KILAUEA	HI	96754		20030801	20030701	20030701	20030701	3	1	6.68	4.02	12	5.32			1		3	1	1280000	650000	0	650000	1280000	0
RAINIER	OR	97048		0	0	0	0	0	0	0	0	11.24	11.24			0		0	0	100000	23500	0	23500	94000	94000
WEST NEW YORK	NJ	7093		0	0	0	0	0	0	0	0	8	8			0		0	0	325000	260000	0	260000	325000	0
LONG BEACH	CA	90805		0	0	0	0	0	0	0	0	7.99	7.99			0		0	0	205000	194750	0	194750	205000	0
RAINIER	OR	97048		20060701	20060601	20060601	20060601	1.5	36	7	5.95	14.85	7.85			36		1.5	6	100000	70500	23500	70500	94000	94000
IMPERIAL	CA	92251		0	0	0	0	0	0	0	0	7.1	7.1			0		0	0	160000	128000	0	128000	160000	0
SAN MARCOS	CA	92069		0	0	0	0	0	0	0	0	10.99	10.99			0		0	0	270000	53937.53	0	54000	270000	0
JEROME	ID	83338		20050501	20050401	20050401	20050401	1.5	24	7	5.25	15.25	8.25			22		1.5	6	92000	73905.3	0	74000	77900	77900
LAKE HAVASU CITY	AZ	86403		20060701	20060701	20060701	20060701	1	36	5	6	12.4	7.4			37		1	6	772799	632000	0	632000	772799	0
WALNUT	CA	91789		20050701	20050601	20050601	20050601	1.5	24	7	5.75	13.65	6.65			24		1.5	6	360000	270500	0	270500	360000	0
HUNTINGTON BEACH	CA	92646		0	0	0	0	0	0	0	0	11.99	11.99			0		0	0	495000	99000	0	99000	495000	0
OAKLAND	CA	94605		0	0	0	0	0	0	0	0	10.99	10.99			0		0	0	255000	51000	0	51000	255000	255000
AMERICAN FORK	UT	84003		0	0	0	0	0	0	0	0	10.99	10.99			0		0	0	340000	68000	0	68000	340000	0
PALMDALE	CA	93552		0	0	0	0	0	0	0	0	8.25	8.25			0		0	0	187900	178505	0	178505	187900	187900
DETROIT	MI	48213		20050701	20050601	20050601	20050601	1.5	24	7	5.25	15.25	8.25			24		1.5	6	57000	45600	0	45600	57000	0
TARPON SPRINGS	FL	34689		20050601	20050501	20050501	20050501	1.5	24	7	5.25	15.05	8.05			23		1.5	6	128000	121519.23	0	121600	128000	128000
HOUSTON	TX	77045		0	0	0	0	0	0	0	0	7.95	7.95			0		0	0	75000	57000	0	57000	75000	0
GRAND BLANC	MI	48439		20050701	20050601	20050601	20050601	1.5	24	7	5.75	14.6	7.6			24		1.5	6	162000	151050	0	151050	159000	159000
NORWICH	CT	6360		20050701	20050601	20050601	20050601	1.5	24	7	5.25	14	7			24		1.5	6	221000	198900	0	198900	221000	221000
WEATHERFORD	TX	76087		0	0	0	0	0	0	0	0	7	7			0		0	0	425000	212000	0	212000	425000	0
OAKLAND	CA	94605		20050701	20050601	20050601	20050601	1.5	24	7	5.25	13.99	6.99			24		1.5	6	255000	204000	51000	204000	255000	255000
FLORENCE	SC	29501		20050601	20050501	20050501	20050501	1.5	24	7	6.35	13.85	6.85			23		1.5	6	80000	75935.83	0	76000	80000	80000
LAKE ARROWHEAD	CA	92352		20050701	20050601	20050601	20050601	1.5	24	7	5.75	12.99	5.99			24		1.5	6	230000	161000	0	161000	230000	0
HUNTINGTON BEACH	CA	92646		20050701	20050601	20050601	20050601	1.5	24	7	5.25	12.95	5.95			24		1.5	6	495000	396000	99000	396000	495000	0
CAPITOLA	CA	95010		20030801	20030701	20030701	20030701	3	1	6.68	4	12	5.32			1		3	1	773000	615000	0	615000	773000	0
CLARKSTON	MI	48348		20030801	20030701	20030701	20030701	3	1	6.68	4	12	5.32			1		3	1	490000	367500	0	367500	490000	0
SEATTLE	WA	98133		20030801	20030701	20030701	20030701	3	1	7.18	3.5	12	4.82			1		3	1	300000	240000	0	240000	300000	0
JOHNSTON	RI	2919		20050701	20050601	20050601	20050601	1.5	24	7	5.25	14	7			24		1.5	6	196000	175500	0	175500	195000	195000
PICO RIVERA	CA	90660		20050701	20050601	20050601	20050601	1.5	24	7	5.25	13.9	6.9			24		1.5	6	221000	176800	0	176800	221000	0
LOS ANGELES	CA	90019		20050701	20050601	20050601	20050601	1.5	24	7	5.75	13.65	6.65			24		1.5	6	330000	313500	0	313500	330000	330000
MEDINA	WA	98039		20030801	20030701	20030701	20030701	3	1	6.7	3.98	12	5.3			1		3	1	877000	650000	138000	650000	875000	875000
YACOLT	WA	98675		20050701	20050601	20050601	20050601	1.5	24	7	5.25	15.8	8.8			24		1.5	6	470000	423000	0	423000	470000	0
ALBUQUERQUE	NM	87113		0	0	0	0	0	0	0	0	7.99	7.99			0		0	0	302000	271800	0	271800	302000	0
LOS ANGELES	CA	90018		0	0	0	0	0	0	0	0	7.8	7.8			0		0	0	251000	215000	0	215000	251000	0

CDADJTYPE	CDBALLOON	CDCONFORM	CDDOCTYPE	CDINDEX	CDLIEN	CDOCCUP	CDOWNTYPE	CDPMICOMP_NEW	CDPMICOMPFLAG	CDPREPAYFLAG	PP_TERM	CDPRODUCT	CDPROPERTY	CDPURPOSE	CDSECTION32	DATECUTOFF	DATEFPAY	DATEMAT	DATEFUND	GRADE	LOANID	LTVCOMBCURR	LTVCOMBORIG	LTVCURR
FR	N	C	STD	FR	1	P		NO			36	F30	SFR	RT	N	20030601	20030701	20330601		A+	869496	48.78	48.78	48.78
FR	N	C	STD	FR	1	P		MGIC			36	F30	2-4F	CO	N	20030601	20030701	20330601		AA	891377	90	90	90
FR	N	C	STD	FR	1	P		MGIC			36	F30	SFR	RT	N	20030601	20030701	20330601		AA	867618	84	84	84
ARM	N	N	FULL2YR	AM1	1	P		MGIC			0	10 Year IO/15 Y	SFR	P	N	20030601	20030701	20280601		FICO	898441	80	80	80
FR	N	C	STD	FR	1	I		MGIC			0	F30	2-4F	P	N	20030601	20030701	20330601		AA	832562	77.14	77.14	77.14
ARM	N	N	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	P	N	20030601	20030701	20330601		A+	904884	85	85	85
ARM	N	C	STD	LM6	1	P		MGIC			0	A2/6	SFR	P	N	20030601	20030701	20330601		AA	899114	75	75	75
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	2-4F	CO	N	20030601	20030701	20330601		AA	927509	90	90	90
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	CO	P	N	20030601	20030601	20330501		AA	880464	79.92	80	79.92
FR	N	N	STD	FR	2	P		NO			24	F20	SFR	P	N	20030601	20030601	20230501		AA	870920	99.98	100	19.98
FR	N	C	FULL1YR	FR	2	P		NO			0	F20	CO	P	N	20030601	20030601	20230501		AA	893508	99.98	100	19.98
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	CO	CO	N	20030601	20030601	20330501		AA	893650	64.35	64.41	64.35
FR	N	N	STD	FR	2	P		NO			24	F20	PUD	P	N	20030601	20030601	20230501		AA	856352	99.98	100	19.98
FR	N	C	FULL2YR	FR	2	P		NO			24	F20	CO	P	N	20030601	20030701	20230601		AA	928523	100	100	20
FR	N	C	STD	FR	1	P		NO			0	F15	SFR	CO	N	20030601	20030701	20180601		AA	911443	29.82	29.82	29.82
FR	N	N	FULL1YR	FR	2	P		NO			36	F20	PUD	P	N	20030601	20030701	20230601		AA	908612	95	95	15
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	CO	P	N	20030601	20030701	20330601		AA	924689	80	80	80
ARM	N	C	STD	AM1	1	P		MGIC			0	10 Year IO/15 Y	SFR	CO	N	20030601	20030701	20280601		FICO	863834	85	85	85
ARM	N	N	STD	AM1	1	P		MGIC			0	10 Year IO/15 Y	SFR	P	N	20030601	20030701	20280601		FICO	896601	80	80	80
FR	N	C	STD	FR	2	P		NO			0	F20	SFR	CO	N	20030601	20030701	20230601		AA	914291	100	100	20
FR	N	C	STD	FR	1	I		MGIC			0	F30	SFR	CO	N	20030601	20030701	20330601		AA	891016	70	70	70
FR	N	C	FULL1YR	FR	1	P		NO			36	F30	2-4F	CO	N	20030601	20030701	20330601		AA	900810	49.62	49.62	49.62
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	925641	95	95	95
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	870893	90	90	90
FR	N	C	STD	FR	1	I		MGIC			36	F30	2-4F	CO	N	20030601	20030701	20330601		AA	907702	75	75	75
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	851634	95	95	95
FR	N	C	FULL2YR	FR	2	P		NO			24	F20	CO	P	N	20030601	20030601	20230501		AA	893551	99.98	100	19.98
FR	N	C	FULL2YR	FR	2	P		NO			0	F20	CO	P	N	20030601	20030701	20230601		AA	915771	100	100	20
FR	N	N	STD	FR	1	P		MGIC			24	F30	SFR	CO	N	20030601	20030601	20330501		A+	670139	84.9	84.97	84.9
FR	N	C	FULL1YR	FR	1	I		NO			36	F30	2-4F	RT	N	20030601	20030701	20330601		AA	875254	58.75	58.75	58.75
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	925436	85	85	85
ARM	N	C	STD	AM1	1	S		MGIC			0	10 Year IO/15 Y	SFR	CO	N	20030601	20030701	20280601		FICO	842599	80	80	80
ARM	N	C	FULL1YR	AM1	1	P		MGIC			0	10 Year IO/15 Y	PUD	CO	N	20030601	20030701	20280601		FICO	891785	73	73	73
FR	N	C	STD	FR	2	P		NO			24	F20	SFR	P	N	20030601	20030601	20230501		AA	862699	99.98	100	19.98
ARM	N	C	FULL2YR	LM6	1	I		MGIC			0	A2/6	SFR	P	N	20030601	20030701	20330601		AA	896725	85	85	85
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030601	20330501		A+	838050	94.93	95	94.93
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		A+	871204	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	PUD	CO	N	20030601	20030701	20330601		AA	928714	88.97	88.97	88.97
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030601	20330501		A+	874001	94.93	95	94.93
ARM	N	C	STD	LM6	1	P		MGIC			12	A2/6	2-4F	CO	N	20030601	20030701	20330601		AA	927365	90	90	90
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		A+	921712	95	95	95
ARM	N	C	STD	LM6	1	I		MGIC			12	A2/6	PUD	RT	N	20030601	20030701	20330601		AA	912722	80	80	80
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	CO	P	N	20030601	20030701	20330601		AA	913448	80	80	80
ARM	N	N	STD	LM6	1	P		NO			12	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	907806	80	80	80
FR	N	C	STD	FR	2	P		NO			36	F20	SFR	P	N	20030601	20030701	20230601		AA	914506	90.45	90.45	18.09
FR	N	C	FULL2YR	FR	2	P		NO			0	F20	PUD	P	N	20030601	20030701	20230601		AA	891771	100	100	20
ARM	N	N	STD	LM6	1	P		MGIC			12	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	902411	90	90	90
FR	N	C	STD	FR	1	P		MGIC			36	F30	SFR	P	N	20030601	20030701	20330601		AA	890854	72.36	72.36	72.36
ARM	N	C	FULL2YR	AM1	1	P		MGIC			0	10 Year IO/15 Y	SFR	P	N	20030601	20030701	20280601		FICO	899449	80	80	80
FR	N	C	FULL2YR	FR	1	P		MGIC			12	F30	2-4F	P	N	20030601	20030701	20330601		AA	870955	93.39	93.39	93.39
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	903281	90	90	90
FR	N	C	FULL1YR	FR	1	I		MGIC			36	F30	SFR	CO	N	20030601	20030601	20330501		AA	876848	79.93	80	79.93
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A3/6	CO	CO	N	20030601	20030701	20330601		A+	899322	85	85	85
ARM	N	N	STD	AM1	1	P		NO			0	10 Year IO/15 Y	SFR	P	N	20030601	20030701	20280601		FICO	901148	76.47	76.47	76.47
FR	N	C	FULL1YR	FR	2	P		NO			24	F20	SFR	P	N	20030601	20030601	20230501		AA	877816	99.98	100	19.98
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	907906	85	85	85
ARM	N	C	LIM	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	924024	95	95	95
ARM	N	N	STD	AM1	1	P		MGIC			0	10 Year IO/15 Y	PUD	CO	N	20030601	20030701	20280601		FICO	900564	78.7	78.7	78.7
ARM	N	C	STD	AM1	1	P		MGIC			0	10 Year IO/15 Y	SFR	P	N	20030601	20030601	20280601		FICO	842355	78.9	78.9	78.9
ARM	N	C	STD	LM6	1	I		MGIC			24	A2/6	2-4F	CO	N	20030601	20030701	20330601		AA	906778	70.59	70.59	70.59
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	899394	90	90	90
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	921456	95	95	95
ARM	N	N	STD	LM6	1	P		MGIC			0	A2/6	PUD	CO	N	20030601	20030701	20330601		AA	909382	80	80	80
FR	N	C	STD	FR	1	P		NO			12	F15	SFR	CO	N	20030601	20030601	20180501		AA	871962	38.8	38.93	38.8
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	CO	CO	N	20030601	20030701	20330601		AA	900783	66.13	66.13	66.13
ARM	N	N	STD	AM1	1	S		NO			0	10 Year IO/15 Y	CO	CO	N	20030601	20030701	20280601		FICO	877024	50.78	50.78	50.78
FR	N	C	STD	FR	2	P		NO			24	F20	SFR	P	N	20030601	20030701	20230601		AA	905398	100	100	25
FR	N	C	STD	FR	1	P		MGIC			0	F30	2-4F	CO	N	20030601	20030701	20330601		AA	837360	80	80	80
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	927758	95	95	95
ARM	N	C	STD	LM6	1	P		MGIC			24	A3/6	SFR	P	N	20030601	20030701	20330601		AA	908283	75	75	75
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F20	SFR	CO	N	20030601	20030701	20230601		AA	913205	80	80	80
FR	N	C	STD	FR	2	P		NO			36	F20	SFR	CO	N	20030601	20030601	20230501		AA	874253	99.98	100	19.98
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030501	20330401		A+	849086	94.87	94.99	94.87
ARM	N	N	FULL1YR	LM6	1	I		NO			0	A3/6	Other	P	N	20030601	20030701	20330601		A+	800000172	163.56	81.78	81.78
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	903272	75.14	75.14	75.14
FR	N	N	FULL1YR	FR	2	P		NO			24	F20	SFR	CO	N	20030601	20030701	20230601		AA	910907	100	100	20
FR	N	C	STD	FR	2	P		NO			24	F20	SFR	P	N	20030601	20030701	20230601		AA	912394	100	100	20
FR	N	N	STD	FR	2	P		NO			0	F20	SFR	RT	N	20030601	20030701	20230601		AA	902147	100	100	20
FR	N	C	STD	FR	1	P		MGIC			36	F30	SFR	P	N	20030601	20030701	20330601		A+	871025	95	95	95
ARM	N	C	STD	LM6	1	I		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	899275	80	80	80
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030601	20330501		A+	869593	94.94	95	94.94
FR	N	C	STD	FR	1	P		MGIC			0	F10	PUD	RT	N	20030601	20030701	20130601		AA	900886	76	76	76
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		A+	900864	95	95	95
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	2-4F	P	N	20030601	20030701	20330601		AA	929431	90	90	90
FR	N	C	STD	FR	1	P		MGIC			0	F30	SFR	CO	N	20030601	20030701	20330601		A+	706338	49.88	49.88	49.88
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	910380	80	80	80
ARM	N	C	STD	LM6	1	P		MGIC			0	A2/6	SFR	P	N	20030601	20030601	20330501		A+	900274	94.92	95	94.92
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	CO	CO	N	20030601	20030701	20330601		A+	906232	70	70	70
ARM	N	N	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	910838	80	80	80
ARM	N	N	FULL2YR	AM1	1	P		NO			0	10 Year IO/15 Y	SFR	RT	N	20030601	20030701	20280601		FICO	898568	79.56	79.56	79.56
ARM	N	N	STD	AM1	1	P		MGIC			0	10 Year IO/15 Y	SFR	CO	N	20030601	20030701	20280601		FICO	839618	75	75	75
ARM	N	C	STD	AM1	1	P		MGIC			0	10 Year IO/15 Y	SFR	CO	N	20030601	20030701	20280601		FICO	890160	80	80	80
ARM	N	C	FULL2YR	LM6	1	P		MGIC			12	A2/6	2-4F	P	N	20030601	20030701	20330601		AA	905054	90	90	90
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	904265	80	80	80
ARM	N	C	LIM	LM6	1	P		MGIC			24	A2/6	2-4F	P	N	20030601	20030701	20330601		A+	783596	95	95	95
ARM	N	N	STD	AM1	1	P		NO			0	10 Year IO/15 Y	SFR	P	N	20030601	20030701	20280601		FICO	892452	74.29	74.29	74.29
ARM	N	N	STD	LM6	1	P		NO			12	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	914410	90	90	90
FR	N	C	STD	FR	1	P		MGIC			0	F30	SFR	CO	N	20030601	20030701	20330601		AA	907300	90	90	90
FR	N	C	STD	FR	1	P		MGIC			36	F30	PUD	CO	N	20030601	20030701	20330601		AA	916908	85.66	85.66	85.66

LTVORIG	PMILEVEL_NEW	PMTPNICURR	PMTPNIORIG	RTCURR	RTORIG	SCOREFICO1	TERMAMORT	TERMCALCREM	TERMORIG	TERMSEASON	TERMSTDREM	UNITS	DTIBACK	DTIFRONT	GROUP	PMIFEE	POOLTYPE
48.78	0	286.57	286.57	7.75	7.75		360	360	360	0	360	1	26	12.09	2	0	FRMPP
90	34	1197.55	1197.55	7	7		360	360	360	0	360	2	26.74	18.9	2	1.5	FRMPP
84	29	1395.73	1395.73	6.99	6.99		360	360	360	0	360	1	34.96	33.32	1	1.5	FRMPP
80	25	1542.4	1542.4	4.82	4.82		300	300	300	0	300	1	45.27	39.21	2	1.5	IO10_ARMPP
77.14	23	2028.42	2028.42	8.25	8.25		360	360	360	0	360	4	45.83	19.87	3	1.5	FRMPP
85	0	3710.56	3710.56	6.65	6.65		360	360	360	0	360	1	33.55	32.76	2	0	228PP
75	20	1256.24	1256.24	6.5	6.5		360	360	360	0	360	1	32.59	16.71	3	1.5	228PP
90	34	1681.73	1681.73	6.05	6.05		360	360	360	0	360	2	44.92	43.17	1	1.5	228PP
80	25	834.88	834.88	5.95	5.95		360	359	360	1	359	1	43.02	40.48	3	1.5	228PP
20	0	674.61	674.61	10.99	10.99		240	239	240	1	239	1	39.27	31.86	2	0	FRMPP
20	0	422.92	422.92	10.99	10.99		240	239	240	1	239	1	49.52	42.01	2	0	FRMPP
64.41	7	757.68	757.68	6.99	6.99		360	359	360	1	359	1	39.69	30.85	3	1.5	FRMPP
20	0	876.79	876.79	10.99	10.99		240	239	240	1	239	1	44.66	36.4	2	0	FRMPP
20	0	358.97	358.97	10.99	10.99		240	240	240	0	240	1	39.29	37.36	2	0	FRMPP
29.82	0	700.49	700.49	10.05	10.05		180	180	180	0	180	1	16.37	16.17	2	0	FRMPP
15	0	828.59	828.59	9.99	9.99		240	240	240	0	240	1	45.49	31.27	2	0	FRMPP
80	25	875.27	875.27	6.45	6.45		360	360	360	0	360	1	37.11	35.29	1	1.5	228PP
85	30	768.19	768.19	4.82	4.82		300	300	300	0	300	1	44.36	23.41	2	1.5	IO10_ARMPP
80	25	1699.2	1699.2	4.32	4.32		300	300	300	0	300	1	44.04	26.72	2	1.5	IO10_ARMPP
20	0	390.94	390.94	10.95	10.95		240	240	240	0	240	1	42.71	24.73	2	0	FRMPP
70	15	1654.92	1654.92	7.75	7.75		360	360	360	0	360	1	46.8	1.54	3	1.5	FRMPP
49.62	0	945.67	945.67	7.75	7.75		360	360	360	0	360	3	52.62	52.62	2	0	FRMPP
95	37	1083.7	1083.7	7.7	7.7		360	360	360	0	360	1	38.69	37.83	3	1.5	228PP
90	34	1277.45	1277.45	7.4	7.4		360	360	360	0	360	1	39.21	19.79	2	1.5	228PP
75	20	1048.85	1048.85	7.25	7.25		360	360	360	0	360	3	53.52	20.38	2	1.5	FRMPP
95	37	730.52	730.52	7.05	7.05		360	360	360	0	360	1	42.76	28.54	2	1.5	228PP
20	0	361.03	361.03	10.99	10.99		240	239	240	1	239	1	43.02	40.48	2	0	FRMPP
20	0	300.17	300.17	10.99	10.99		240	240	240	0	240	1	35	27.13	2	0	FRMPP
84.97	30	2542.24	2542.24	7.15	7.15		360	359	360	1	359	1	45.89	45.89	3	1.5	FRMPP
58.75	0	594.15	594.15	6.5	6.5		360	360	360	0	360	2	49.25	35.8	3	0	FRMPP
85	30	1013.51	1013.51	5.5	5.5		360	360	360	0	360	1	46.56	29.75	3	1.5	228PP
80	25	803.33	803.33	4.82	4.82		300	300	300	0	300	1	22.63	11.12	2	1.5	IO10_ARMPP
73	18	551.88	551.88	4.32	4.32		300	300	300	0	300	1	46.11	43.56	2	1.5	IO10_ARMPP
20	0	290.69	290.69	10.99	10.99		240	239	240	1	239	1	40.42	29.3	2	0	FRMPP
85	30	260.72	260.72	7.75	7.75		360	360	360	0	360	1	48.7	17.24	1	1.5	228PP
95	37	1768.9	1768.9	7.55	7.55		360	359	360	1	359	1	36.5	30.04	2	1.5	228PP
80	25	520.52	520.52	7.29	7.29		360	360	360	0	360	1	47.14	31.37	2	1.5	FRMPP
88.97	33	1847.03	1847.03	5.9	5.9		360	360	360	0	360	1	37.48	28.35	3	1.5	228PP
95	37	1803.57	1803.57	7.75	7.75		360	359	360	1	359	1	43.27	32.85	2	1.5	228PP
90	34	1310.66	1310.66	6.95	6.95		360	360	360	0	360	2	37.17	31.06	1	1.5	228PP
95	37	1845.5	1845.5	7.99	7.99		360	360	360	0	360	1	44.94	25.23	1	1.5	228PP
80	25	1783.02	1783.02	7	7		360	360	360	0	360	1	44.77	23.53	1	1.5	228PP
80	25	751.11	751.11	6.7	6.7		360	360	360	0	360	1	35	27.13	1	1.5	228PP
80	0	2993.01	2993.01	6.45	6.45		360	360	360	0	360	1	49.68	25.5	3	0	228PP
18.09	0	410.55	410.55	10.99	10.99		240	240	240	0	240	1	41.55	25.89	2	0	FRMPP
20	0	382.63	382.63	9.8	9.8		240	240	240	0	240	1	43.02	26.69	2	0	FRMPP
90	34	2408.13	2408.13	7.99	7.99		360	360	360	0	360	1	26.16	20.98	3	1.5	228PP
72.36	25	1107.71	1107.71	7.45	7.45		360	360	360	0	360	1	41.55	25.89	3	1.5	FRMPP
80	25	1039.51	1039.51	4.82	4.82		300	300	300	0	300	1	49.16	34.95	2	1.5	IO10_ARMPP
93.39	36	1888.75	1888.75	7.3	7.3		360	360	360	0	360	2	27.95	26.46	2	1.5	FRMPP
90	34	1429.56	1429.56	6.55	6.55		360	360	360	0	360	1	33.52	20.71	3	1.5	228PP
80	25	1314.71	1314.71	6.5	6.5		360	359	360	1	359	1	45.28	22.24	2	1.5	FRMPP
85	30	981.3	981.3	6.13	6.13		360	360	360	0	360	1	22.31	18.04	1	1.5	327PP
78.47	0	2881.67	2881.67	5.32	5.32		300	300	300	0	300	1	30.47	23.2	2	0	IO10_ARMPP
20	0	259.94	259.94	10.99	10.99		240	239	240	1	239	1	45.08	42.86	2	0	FRMPP
85	30	573.41	573.41	7.45	7.45		360	360	360	0	360	1	49.4	30.61	1	1.5	228PP
95	37	1097.3	1097.3	6.7	6.7		360	360	360	0	360	1	44.92	28.11	3	1.5	228PP
78.7	24	1884.17	1884.17	5.32	5.32		300	300	300	0	300	1	49.36	34.6	2	1.5	IO10_ARMPP
78.9	24	1156.8	1156.8	4.82	4.82		300	299	300	1	299	1	49.9	44.86	2	1.5	IO10_ARMPP
70.59	25	703.75	703.75	7.99	7.99		360	360	360	0	360	3	41.59	24.46	1	1.5	228PP
90	34	1684.5	1684.5	7.8	7.8		360	360	360	0	360	1	38.65	29.11	2	1.5	228PP
95	37	1213.27	1213.27	7.65	7.65		360	360	360	0	360	1	47.79	32.92	1	1.5	228PP
80	25	2592.27	2592.27	7.25	7.25		360	360	360	0	360	1	46.34	37.66	3	1.5	228PP
38.93	0	521	521	6.99	6.99		180	179	180	1	179	1	20.54	28.33	2	0	FRMPP
66.13	10	531.86	531.86	6.75	6.75		360	360	360	0	360	1	45.9	45.9	3	1.5	FRMPP
50.78	0	2881.67	2881.67	5.32	5.32		300	300	300	0	300	1	31.09	29.9	2	0	IO10_ARMPP
25	0	246.42	246.42	11.24	11.24		240	240	240	0	240	1	24.89	24.69	2	0	FRMPP
80	25	1907.79	1907.79	8	8		360	360	360	0	360	3	49.53	49.53	2	1.5	FRMPP
95	37	1427.65	1427.65	7.99	7.99		360	360	360	0	360	1	25.3	21.18	3	1.5	FRMPP
75	20	509.96	509.96	7.85	7.85		360	360	360	0	360	1	24.78	24.78	3	1.5	327PP
80	25	1000.09	1000.09	7.1	7.1		240	240	240	0	240	1	31.66	30.37	2	1.5	FRMPP
20	0	557.02	557.02	10.99	10.99		240	239	240	1	239	1	44.51	43.89	2	0	FRMPP
94.99	37	555.94	555.94	8.25	8.25		360	358	360	2	358	1	43.98	20.49	2	1.5	228PP
81.78	0	4375.84	4375.84	7.4	7.4		360	360	360	0	360		49.1	0	3	0	327NOPP
75.14	21	1736.52	1736.52	6.65	6.65		360	360	360	0	360	1	39.55	25.01	3	1.5	228PP
20	0	1089.39	1089.39	11.99	11.99		240	240	240	0	240	1	41.88	35.19	2	0	FRMPP
20	0	526.07	526.07	10.99	10.99		240	240	240	0	240	1	42.35	29.83	2	0	FRMPP
20	0	701.43	701.43	10.99	10.99		240	240	240	0	240	1	33.69	27.42	2	0	FRMPP
95	37	1341.05	1341.05	8.25	8.25		360	360	360	0	360	1	32.72	31.62	2	1.5	FRMPP
80	25	342.58	342.58	8.25	8.25		360	360	360	0	360	1	35.86	16.84	1	1.5	228PP
95	37	896.5	896.5	8.05	8.05		360	359	360	1	359	1	25.49	23.07	2	1.5	228PP
76	22	690.07	690.07	7.95	7.95		120	120	120	0	120	1	34.81	32.99	3	1.5	FRMPP
95	37	1066.53	1066.53	7.6	7.6		360	360	360	0	360	1	31.01	21.58	1	1.5	228PP
90	34	1323.29	1323.29	7	7		360	360	360	0	360	3	37.72	28.2	3	1.5	228PP
49.88	25	1410.45	1410.45	7	7		360	360	360	0	360	1	32.43	8.61	2	1.5	FRMPP
80	25	1355.85	1355.85	6.99	6.99		360	360	360	0	360	1	42.35	29.83	1	1.5	228PP
95	37	498	498	6.85	6.85		360	359	360	1	359	1	40.08	21.88	3	1.5	228PP
70	15	964.25	964.25	5.99	5.99		360	360	360	0	360	1	52.72	44.4	1	1.5	228PP
80	25	2361.51	2361.51	5.95	5.95		360	360	360	0	360	1	42.35	35.19	2	1.5	228PP
79.56	0	2726.5	2726.5	5.32	5.32		300	300	300	0	300	1	42.05	40.68	2	0	IO10_ARMPP
75	20	1629.25	1629.25	5.32	5.32		300	300	300	0	300	1	28.05	20.86	2	1.5	IO10_ARMPP
80	25	964	964	4.82	4.82		300	300	300	0	300	1	41.1	25.67	2	1.5	IO10_ARMPP
90	34	1167.61	1167.61	7	7		360	360	360	0	360	4	49.66	39.51	1	1.5	228PP
80	25	1164.41	1164.41	6.9	6.9		360	360	360	0	360	1	45.16	40.31	3	1.5	228PP
95	37	2012.56	2012.56	6.65	6.65		360	360	360	0	360	2	49.63	43.26	3	1.5	228PP
74.29	0	2870.83	2870.83	5.3	5.3		300	300	300	0	300	1	33.65	28.07	2	0	IO10_ARMPP
90	0	3342.86	3342.86	8.8	8.8		360	360	360	0	360	1	35.84	27.91	3	0	228PP
90	34	1992.48	1992.48	7.99	7.99		360	360	360	0	360	1	41.98	34.41	3	1.5	FRMPP
85.96	30	1547.73	1547.73	7.8	7.8		360	360	360	0	360	1	49.32	24.83	3	1.5	FRMPP

ADDPCITY	ADDPSTATE	ADDPZIP	ARMCONVERT	ARMDTFPA	ARMDTFRA	ARMDTNPA	ARMDTNRA	ARMIPAP	ARMIPERCAP	ARMIRAP	ARMLIFECAP	ARMMARGIN	ARMMAX	ARMMIN	ARMMOSNPA	ARMMOSNRA	ARMPAP	ARMPERCAP	ARMRAP	BALAPPRORIG	BALCURR	BALJUNIOR	BALORIG	BALPROPVAL	BALSALEPRIC
HURST	TX	76054		0	0		0		0	0	0	0	7.5	7.5				0	0	124000	73000	0	73000	124000	0
BIG LAKE	MN	55309		0	0		0		0	0	0	0	7.38	7.38		0		0	0	180000	156000	0	156000	180000	0
LANCASTER	CA	93535		20050601	20050501		20050501		1.5	24	7	5.25	13.84	6.84		23		1.5	6	140000	132857.49	0	133000	140000	0
STATEN ISLAND	NY	10308		0	0		0		0	0	0	0	6.5	6.5		0		0	0	485000	375000	0	375000	485000	0
VAN NUYS	CA	91406		20030801	20030701		20030701		3	1	6.7	4	12	5.3		1		3	1	325000	250000	36240	250000	325000	0
WESTMINSTER	CA	92683		0	0		0		0	0	0	0	11.99	11.99		0		0	0	303000	60438.8	0	60500	302500	302500
POMPANO BEACH,	FL	33060		0	0		0		0	0	0	0	7.85	7.85		0		0	0	110000	88000	0	88000	110000	0
CEDAR RAPIDS	IA	52405		0	0		0		0	0	0	0	7.75	7.75		0		0	0	104000	83200	0	83200	104000	0
BAY CITY	MI	48706		0	0		0		0	0	0	0	7.5	7.5		0		0	0	84000	67200	0	67200	84000	0
AMARILLO	TX	79103		0	0		0		0	0	0	0	7.5	7.5		0		0	0	91000	55000	0	55000	91000	0
MONTEREY	CA	93940		20050701	20050601		20050601		1.5	24	7	5.95	13.9	6.9		24		1.5	6	945000	282300	0	282300	945000	0
NILES	IL	60714		20050701	20050601		20050601		1.5	24	7	5.25	13.9	6.9		24		1.5	6	293000	263700	0	263700	293000	0
NEWPORT BEACH	CA	92663		20050601	20050501		20050501		1.5	24	7	5.25	13.75	6.75		23		1.5	6	433000	399655.6	0	400000	433000	0
MANASSAS PARK	VA	20111		20050701	20050601		20050601		1.5	24	7	5.25	13.75	8.75		24		1.5	6	151000	112000	0	112000	140000	140000
WESTMINSTER	CA	92683		20050601	20050501		20050501		1.5	24	7	6	13.5	6.5		23		1.5	6	303000	241781.2	60500	242000	302500	302500
KEIZER	OR	97303		20050701	20050601		20050601		1.5	24	7	6	12.5	5.5		24		1.5	6	420000	263500	0	263500	420000	0
BOISE	ID	83704		20050701	20050601		20050601		1.5	24	7	5.25	14.65	7.65		24		1.5	6	130000	110415	12990	110415	129900	129900
SCHILLER PARK	IL	60176		20050701	20050601		20050601		1.5	24	7	5.25	13.9	6.9		24		1.5	6	123000	110700	0	110700	123000	123000
LOS ANGELES	CA	90019		20050701	20050601		20050601		1.5	24	7	5.25	13.5	6.5		24		1.5	6	655000	458000	0	458000	655000	0
PITTSBURG	CA	94565		20030801	20030701		20030701		3	1	6.7	3.98	12	5.3		1		3	1	510000	408000	0	408000	510000	0
BURBANK	CA	91505		0	0		0		0	0	0	0	10.99	10.99		0		0	0	425000	83902.83	0	84000	420000	420000
VICTORVILLE	CA	92392		20050701	20050601		20050601		1.5	24	7	5.25	15.5	8.5		24		1.5	6	230000	203838	0	203838	226487	226487
KALAMAZOO	MI	49007		20050701	20050601		20050601		1.5	24	7	5.25	14.75	7.75		24		1.5	6	85000	65000	0	65000	85000	0
CULVER CITY	CA	90232		20050701	20050601		20050601		1.5	24	7	6.25	14.49	7.49		24		1.5	6	425000	357000	0	357000	425000	0
AUSTIN	TX	78704		0	0		0		0	0	0	0	7.49	7.49		0		0	0	166000	116200	0	116200	166000	0
OLD LYME	CT	6371		20050701	20050601		20050601		1.5	24	7	5.25	14.25	7.25		24		1.5	6	290000	253800	0	253800	282000	282000
APPLE VALLEY	MN	55124		20050701	20050601		20050601		1.5	24	7	5.25	14.1	7.1		24		1.5	6	215000	204250	0	204250	215000	0
OXNARD	CA	93033		20050701	20050601		20050601		1.5	24	7	5.25	14.05	7.05		24		1.5	6	305000	274500	0	274500	305000	0
BURBANK	CA	91505		20050601	20050501		20050501		1.5	24	7	5.25	13.7	6.7		23		1.5	6	425000	335707.86	84000	336000	420000	420000
COMPTON	CA	90220		20050701	20050601		20050601		1.5	24	7	4	13.45	6.45		24		1.5	6	193000	154400	38600	154400	193000	193000
YORKTOWN HEIGHTS	NY	10598		0	0		0		0	0	0	0	6	6		0		0	0	344000	309600	0	309600	344000	344000
STERLING	CO	80751		0	0		0		0	0	0	0	10.99	10.99		0		0	0	138000	35000	0	35000	138000	0
CLEVELAND	OH	44128		20050701	20050601		20050601		1.5	24	7	5.25	15.75	8.75		24		1.5	6	88000	57200	0	57200	88000	0
PLAINFIELD	NJ	7060		0	0		0		0	0	0	0	8.5	8.5		0		0	0	250000	212500	0	212500	250000	250000
SNOQUALMIE	WA	98001		20050701	20050601		20050601		1.5	24	7	5.25	15.5	8.5		24		1.5	6	525000	472500	0	472500	525000	525000
SACRAMENTO	CA	95815		20050701	20050601		20050601		1.5	24	7	5.25	14.95	7.95		24		1.5	6	117000	92000	0	92000	117000	0
LOS ANGELES	CA	91343		0	0		0		0	0	0	0	7.9	7.9		0		0	0	181000	151396.26	0	151500	181000	0
THOUSAND OAKS	CA	91360		20050701	20050601		20050601		1.5	24	7	5.25	14.05	7.05		24		1.5	6	325000	283500	0	283500	325000	0
LOS ANGELES	CA	91324		0	0		0		0	0	0	0	6.99	6.99		0		0	0	260000	207829.16	0	208000	260000	0
EAST GREENWICH	NJ	8020		0	0		0		0	0	0	0	6.95	6.95		0		0	0	166000	94000	0	94000	166000	0
LAKE FOREST	CA	92630		0	0		0		0	0	0	0	6.65	6.65		0		0	0	273000	188000	0	188000	273000	0
KINGSTON SPRINGS	TN	37082		0	0		0		0	0	0	0	6.5	6.5		0		0	0	175000	165000	0	165000	175000	0
MERCED	CA	95340		20030801	20030701		20030701		3	1	6.68	4	12	5.32		1		3	1	215000	168076	41950	168076	210094	210094
COLORADO SPRINGS	CO	80920		20030801	20030701		20030701		3	1	7.18	3.5	12	4.82		1		3	1	227000	163000	0	163000	227000	0
BATON ROUGE	LA	70820		20060601	20060501		20060501		1.5	36	7	5.25	15	8		35		1.5	6	52900	44680	0	44710	52600	52600
BATON ROUGE	LA	70820		20060601	20060501		20060501		1.5	36	7	5.25	15	8		35		1.5	6	52900	44680	0	44710	52600	52600
BATON ROUGE	LA	70820		20060601	20060501		20060501		1.5	36	7	5.25	15	8		35		1.5	6	52900	44680	0	44710	52600	52600
CALEDONIA	MI	49316		20050601	20050501		20050501		1.5	24	7	6.35	14.6	7.6		23		1.5	6	200000	189861.78	0	190000	200000	0
LAKE OSWEGO	OR	97035		0	0		0		0	0	0	0	6.75	6.75		0		0	0	550000	44683.88	0	45000	550000	0
WINDSOR	CT	6095		20050701	20050601		20050601		1.5	24	7	5.25	12.85	5.85		24		1.5	6	160000	151050	0	151050	159000	159000
ROCKLIN	CA	95765		20030701	20030601		20030601		3	1	6.68	4	12	5.32		1		3	1	467000	420300	0	420300	467000	467000
ARVADA	CO	80005		20030801	20030701		20030701		3	1	6.68	4	12	5.32		1		3	1	218000	174400	43600	174400	218000	0
MAPLE VALLEY	WA	98038		20030801	20030701		20030701		3	1	7.18	3.5	12	4.82		1		3	1	238500	205000	0	205000	228000	228000
COMPTON	CA	90220		0	0		0		0	0	0	0	10.99	10.99		0		0	0	193000	38600	0	38600	193000	193000
LAKE OZARK	MO	65049		20050701	20050601		20050601		1.5	24	7	5.25	14.5	7.5		24		1.5	6	550000	486000	0	486000	550000	0
OAKLAND TWP	MI	48306		20050701	20050601		20050601		1.5	24	7	5.75	14.35	7.35		24		1.5	6	290000	272460	0	272460	286800	286800
GRAYSON	GA	30017		0	0		0		0	0	0	0	7.24	7.24		0		0	0	152000	127000	0	127000	152000	0
ANAHEIM	CA	92804		0	0		0		0	0	0	0	7.2	7.2		0		0	0	520000	413000	0	413000	520000	0
COMPTON	CA	90220		20050701	20050601		20050601		1.5	24	7	5.25	13.8	6.8		24		1.5	6	160000	144000	0	144000	160000	0
LA HABRA	CA	90631		20050701	20050601		20050601		1.5	24	7	5.75	13.75	6.75		24		1.5	6	305000	244000	0	244000	305000	0
VALLEJO	CA	94589		20050701	20050601		20050601		1.5	24	7	5.25	13.5	6.5		24		1.5	6	275000	243000	0	243000	275000	0
FONTANA	CA	92337		20050701	20050601		20050601		1.5	24	7	5.25	12.3	5.3		24		1.5	6	228000	216600	0	216600	228000	0
AMARILLO	TX	79106		20050701	20050601		20050601		1.5	24	7	6.25	13.99	6.99		24		1.5	6	87000	69600	0	69600	87000	0
AZUSA	CA	91702		20050701	20050601		20050601		1.5	24	7	5.25	13.95	6.95		24		1.5	6	265000	238500	0	238500	265000	0
ESCONDIDO	CA	92025		0	0		0		0	0	0	0	6.95	6.95		0		0	0	525000	446250	0	446250	525000	0
WHARTON	NJ	7885		0	0		0		0	0	0	0	6.75	6.75		0		0	0	280000	176000	0	176000	280000	0
MIAMI	FL	33145		20050701	20050601		20050601		1.5	24	7	6	13.7	6.7		24		1.5	6	310000	248000	0	248000	310000	0
LOS BANOS	CA	93635		20050701	20050601		20050601		1.5	24	7	6	13.65	6.65		24		1.5	6	191000	169100	0	169100	191000	0
PALM SPRINGS	CA	92262		20050701	20050601		20050601		1.5	24	7	6	13.4	6.4		24		1.5	6	180000	162000	0	162000	180000	0
STATEN ISLAND	NY	10309		0	0		0		0	0	0	0	6.25	6.25		0		0	0	400000	320000	0	320000	400000	0
CULVER CITY	CA	90232		20050601	20050501		20050501		1.5	24	7	5.25	13.15	6.15		23		1.5	6	700000	589429.3	0	590000	700000	0
VANCOUVER	WA	98661		0	0		0		0	0	0	0	10.99	10.99		0		0	0	240000	45727.04	0	45780	228900	228900
PORTLAND	TX	78374		0	0		0		0	0	0	0	7.75	7.75		0		0	0	82000	50000	0	50000	82000	0
HIGHLAND	CA	92410		0	0		0		0	0	0	0	7.5	7.5		0		0	0	207000	165600	0	165600	207000	207000
EL PASO	TX	79935		0	0		0		0	0	0	0	7.5	7.5		0		0	0	150000	102822.25	0	104000	150000	0
LOS ANGELES	CA	90063		0	0		0		0	0	0	0	7.3	7.3		0		0	0	203000	180000	0	180000	203000	0
MODESTO	CA	95351		20050701	20050601		20050601		1.5	24	7	5.25	14.25	7.25		24		1.5	6	173000	121100	0	121100	173000	0
HUGHSON	CA	95326		20050701	20050601		20050601		1.5	24	7	5.25	13.9	6.9		24		1.5	6	172000	120400	0	120400	172000	0
RIDGEFIELD PARK	NJ	7660		20050701	20050601		20050601		1.5	24	7	5.25	13.5	6.5		24		1.5	6	335000	284000	0	284000	335000	0
OSHKOSH	WI	54902		20050701	20050601		20050601		1.5	24	7	5.25	13.5	6.5		24		1.5	6	143500	114800	28700	114800	143500	143500
LYNN	MA	1902		20050701	20050601		20050601		1.5	24	7	5.25	12.75	5.75		24		1.5	6	215000	193500	0	193500	215000	0
GARDEN CITY	ID	83703		0	0		0		0	0	0	0	12.99	12.99		0		0	0	515000	87922.24	0	88000	515000	0
CHENNELVIEW	TX	77530		0	0		0		0	0	0	0	7.55	7.55		0		0	0	148000	94000	0	94000	148000	0
RENVILLE	MN	56284		20050701	20050601		20050601		1.5	24	7	5.25	14.5	7.5		24		1.5	6	67000	63113	0	63113	66435	66435
MANSFIELD	TX	76063		0	0		0		0	0	0	0	7.45	7.45		0		0	0	180000	135898.05	0	136000	180000	0
HAYWARD	CA	94544		20050701	20050601		20050601		1.5	24	7	5.25	14.4	7.4		24		1.5	6	410000	389500	0	389500	410000	0
OAKLAND	CA	94605		0	0		0		0	0	0	0	7.35	7.35		0		0	0	325000	242617.33	0	242803	325000	0
MILFORD	CT	6460		0	0		0		0	0	0	0	7.35	7.35		0		0	0	125000	110580	0	110580	116400	116400
SAN DIEGO	CA	92102		20050701	20050601		20050601		1.5	24	7	5.25	13.99	6.99		24		1.5	6	272500	193500	0	193500	272500	0
VALLEJO	CA	94589		20050701	20050601		20050601		1.5	24	7	6	12.7	5.7		24		1.5	6	333000	259000	0	259000	333000	0
LAS VEGAS	NV	89142		0	0		0		0	0	0	0	11.99	11.99		0		0	0	126000	25200	0	25200	126000	0
LAKEWOOD	WA	98499		20050701	20050601		20050601		1.5	24	7	5.25	14.3	7.3		24		1.5	6	115000	103500	0	103500	115000	0
FORT BRAGG	CA	95437		20050701	20050601		20050601		1.5	24	7	5.25	13.7	6.7		24		1.5	6	280000	224000	0	224000	280000	280000
LAS VEGAS	NV	89142		20050701	20050601		20050601		1.5	24	7	6	13.7	6.7		24		1.5	6	126000	100800	25200	100800	126000	0
STOCKTON	CA	95205		0	0		0		0	0	0	0	6.55	6.55		0		0	0	122000	79300	0	79300	122000	0
KAILUA-KONA	HI	96740		20050701	20050601		20050601		1.5	24	7	6	13.3	6.3		24		1.5	6	400000	237000	0	237000	400000	0
EASTLAKE	OH	44095		20050701	20050601		20050601		1.5	24	7	6	12.65	5.65		24		1.5	6	410000	348500	0	348500	410000	0
SANTA ANA	CA	92703		20030801	20030701		20030701		3	1	6.68	4	12	5.32		1		3	1	285000	225000	0	225000	285000	0
FONTANA	CA	92336		0	0		0		0	0	0	0	7.25	7.25		0		0	0	195000	109000	0	109000	195000	0

CDADJTYPE	CDBALLOON	CDCONFORM	CDDOCTYPE	CDINDEX	CDLIEN	CDOCCUP	CDOWNTYPE	CDPMICOMP_NEW	CDPMICOMPFLAG	CDPREPAYFLAG	PP_TERM	CDPRODUCT	CDPROPERTY	CDPURPOSE	CDSECTION32	DATECUTOFF	DATEFPAY	DATEMAT	DATEFUND	GRADE	LOANID	LTVCOMBCURR	LTVCOMBORIG	LTVCURR
FR	N	C	FULL1YR	FR	1	P		NO			0	F30	SFR	CO	N	20030601	20030701	20330601		FICO	915625	58.87	58.87	58.87
FR	N	C	FULL2YR	FR	1	P		MGIC			24	F30	SFR	CO	N	20030601	20030701	20330601		A+	893771	86.67	86.67	86.67
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030601	20330501		AA	888610	94.9	95	94.9
FR	N	C	LIM	FR	1	I		MGIC			12	F15	2-4F	CO	N	20030601	20030701	20180601		AA	910856	77.32	77.32	77.32
ARM	N	C	STD	AM1	1	P		MGIC			0	10 Year IO/15 Y	SFR	CO	N	20030601	20030701	20280601		FICO	875295	76.92	76.92	76.92
FR	N	C	STD	FR	2	P		NO			0	F20	CO	P	N	20030601	20030601	20230501		AA	889884	99.98	100	19.98
FR	N	C	STD	FR	1	I		MGIC			36	F15	SFR	CO	N	20030601	20030701	20180601		AA	867597	80	80	80
FR	N	C	FULL2YR	FR	1	P		MGIC			0	F30	SFR	RT	N	20030601	20030701	20330601		AA	891614	80	80	80
FR	N	C	FULL2YR	FR	1	I		MGIC			24	F30	2-4F	CO	N	20030601	20030701	20330601		A+	892028	80	80	80
FR	N	C	STD	FR	1	P		MGIC			0	F15	SFR	CO	N	20030601	20030701	20180601		A-	892065	60.44	60.44	60.44
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	897438	29.87	29.87	29.87
ARM	N	C	FULL2YR	LM6	1	P		MGIC			0	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	916277	90	90	90
ARM	N	N	STD	LM6	1	P		NO			24	A2/6	CO	CO	N	20030601	20030601	20330501		A+	868542	92.3	92.38	92.3
ARM	N	C	STD	LM6	1	I		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	930644	80	80	80
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	CO	P	N	20030601	20030601	20330501		AA	872813	79.93	80	79.93
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	917036	62.74	62.74	62.74
ARM	N	C	FULL2YR	LM6	1	I		MGIC			24	A2/6	2-4F	P	N	20030601	20030701	20330601		AA	907745	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		MGIC			0	A2/6	CO	P	N	20030601	20030701	20330601		AA	908969	90	90	90
ARM	N	N	STD	LM6	1	P		MGIC			12	A2/6	SFR	RT	N	20030601	20030701	20330601		A+	906310	69.92	69.92	69.92
ARM	N	N	STD	AM1	1	P		MGIC			0	10 Year IO/15 Y	SFR	CO	N	20030601	20030701	20280601		FICO	886422	80	80	80
FR	N	N	STD	FR	2	P		NO			24	F20	SFR	P	N	20030601	20030601	20230501		AA	894774	99.98	100	19.98
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	911787	90	90	90
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	2-4F	CO	N	20030601	20030701	20330601		AA	908636	76.47	76.47	76.47
ARM	N	N	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	923673	84	84	84
FR	N	C	STD	FR	1	P		MGIC			0	F30	SFR	CO	N	20030601	20030701	20330601		FICO	899577	70	70	70
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	909314	90	90	90
ARM	N	C	STD	LM6	1	P		MGIC			36	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	899162	95	95	95
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	913582	90	90	90
ARM	N	N	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030601	20330501		AA	894749	79.93	80	79.93
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	892108	80	80	80
FR	N	C	FULL1YR	FR	1	P		MGIC			12	F30	SFR	P	N	20030601	20030701	20330601		AA	915927	90	90	90
FR	N	C	FULL2YR	FR	2	P		NO			0	F15	SFR	CO	N	20030601	20030701	20180601		A+	892765	96.71	96.71	25.36
ARM	N	C	FULL2YR	LM6	1	I		MGIC			0	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	902972	65	65	65
FR	N	C	STD	FR	1	P		MGIC			0	F30	2-4F	P	N	20030601	20030701	20330601		AA	877803	85	85	85
ARM	N	N	STD	LM6	1	P		NO			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	908781	90	90	90
ARM	N	C	STD	LM6	1	I		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	909716	78.63	78.63	78.63
FR	N	C	STD	FR	1	P		MGIC			36	F30	CO	CO	N	20030601	20030601	20330501		A+	876601	83.64	83.7	83.64
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	906550	87.23	87.23	87.23
FR	N	C	LIM	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030601	20330501		AA	891983	79.93	80	79.93
FR	N	C	FULL2YR	FR	1	P		NO			0	F30	SFR	CO	N	20030601	20030701	20330601		AA	866290	58.63	58.63	58.63
FR	N	C	STD	FR	1	P		MGIC			36	F30	CO	CO	N	20030601	20030701	20330601		AA	872134	68.86	68.86	68.86
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	SFR	RT	N	20030601	20030701	20330601		AA	910490	94.29	94.29	94.29
ARM	N	C	FULL1YR	AM1	1	P		MGIC			0	10 Year IO/15 Y	SFR	P	N	20030601	20030701	20280601		FICO	899585	80	80	80
ARM	N	C	STD	AM1	1	P		MGIC			0	10 Year IO/15 Y	SFR	CO	N	20030601	20030701	20280601		FICO	931528	71.81	71.81	71.81
ARM	N	C	FULL1YR	LM6	1	I		MGIC			36	A3/6	2-4F	P	N	20030601	20030601	20330501		AA	892308	84.94	85	84.94
ARM	N	C	FULL1YR	LM6	1	I		MGIC			36	A3/6	2-4F	P	N	20030601	20030601	20330501		AA	892309	84.94	85	84.94
ARM	N	C	FULL1YR	LM6	1	I		MGIC			36	A3/6	2-4F	P	N	20030601	20030601	20330501		AA	892311	84.94	85	84.94
ARM	N	C	STD	LM6	1	P		MGIC			12	A2/6	SFR	CO	N	20030601	20030601	20330501		A+	851354	94.93	95	94.93
FR	N	N	LIM	FR	2	P		NO			0	F30	PUD	RT	N	20030601	20021101	20321001		A+	895320	89.94	90	8.12
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	912317	95	95	95
ARM	N	N	FULL1YR	AM1	1	P		MGIC			0	10 Year IO/15 Y	SFR	P	N	20030601	20030601	20280501		FICO	886792	90	90	90
ARM	N	C	STD	AM1	1	P		MGIC			0	10 Year IO/15 Y	SFR	CO	N	20030601	20030701	20280601		FICO	896627	80	80	80
ARM	N	C	FULL1YR	AM1	1	P		MGIC			0	10 Year IO/15 Y	SFR	P	N	20030601	20030701	20280601		FICO	899803	89.91	89.91	89.91
FR	N	C	STD	FR	2	P		NO			36	F15	SFR	P	N	20030601	20030701	20180601		AA	909741	100	100	20
ARM	N	N	STD	LM6	1	P		NO			24	A2/6	PUD	RT	N	20030601	20030701	20330601		AA	902452	88.36	88.36	88.36
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		A+	829143	95	95	95
FR	N	C	FULL2YR	FR	1	P		MGIC			0	F30	SFR	CO	N	20030601	20030701	20330601		A-	907068	83.55	83.55	83.55
FR	N	C	FULL1YR	FR	1	I		NO			36	F30	2-4F	RT	N	20030601	20030701	20330601		AA	900878	79.42	79.42	79.42
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	905649	90	90	90
ARM	N	C	STD	LM6	1	I		MGIC			24	A2/6	2-4F	CO	N	20030601	20030701	20330601		A+	899034	80	80	80
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	909439	88.36	88.36	88.36
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	921780	95	95	95
ARM	N	C	FULL1YR	LM6	1	P		MGIC			0	A2/6	SFR	CO	N	20030601	20030701	20330601		FICO	906734	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	915660	90	90	90
FR	N	N	LIM	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	913581	85	85	85
FR	N	C	STD	FR	1	P		MGIC			0	F30	SFR	RT	N	20030601	20030701	20330601		AA	871613	62.86	62.86	62.86
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	2-4F	CO	N	20030601	20030701	20330601		AA	913733	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	931022	88.53	88.53	88.53
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	902527	90	90	90
FR	N	C	STD	FR	1	P		MGIC			12	F30	2-4F	CO	N	20030601	20030701	20330601		AA	894487	80	80	80
ARM	N	N	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	RT	N	20030601	20030601	20330501		AA	899004	84.2	84.29	84.2
FR	N	C	FULL2YR	FR	2	P		NO			0	F20	SFR	P	N	20030601	20030601	20230501		AA	887973	99.98	100	19.98
FR	N	C	FULL1YR	FR	1	P		MGIC			0	F30	SFR	CO	N	20030601	20030701	20330601		AA	915363	60.98	60.98	60.98
FR	N	C	STD	FR	1	I		MGIC			36	F30	2-4F	P	N	20030601	20030701	20330601		AA	871959	80	80	80
FR	N	C	STD	FR	1	I		MGIC			36	F15	2-4F	RT	N	20030601	20030701	20180601		A+	810624	68.55	69.33	68.55
FR	N	C	STD	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	915400	88.67	88.67	88.67
ARM	N	C	STD	LM6	1	I		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	894548	70	70	70
ARM	N	C	STD	LM6	1	I		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	894445	70	70	70
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	2-4F	RT	N	20030601	20030701	20330601		AA	919654	84.78	84.78	84.78
ARM	N	C	FULL2YR	LM6	1	P		MGIC			0	A2/6	SFR	P	N	20030601	20030701	20330601		AA	900797	80	80	80
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	898023	90	90	90
FR	N	N	STD	FR	2	P		NO			0	F20	PUD	CO	N	20030601	20030601	20230501		A+	817731	97.07	97.09	17.07
FR	N	C	STD	FR	1	P		MGIC			0	F30	PUD	CO	N	20030601	20030701	20330601		AA	891645	63.51	63.51	63.51
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	905842	95	95	95
FR	N	C	STD	FR	1	P		MGIC			0	F30	SFR	CO	N	20030601	20030601	20330501		AA	876489	75.5	75.56	75.5
ARM	N	N	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	923571	95	95	95
FR	N	C	STD	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030601	20330501		AA	891524	74.65	74.71	74.65
FR	N	C	FULL2YR	FR	1	P		MGIC			24	F30	CO	P	N	20030601	20030701	20330601		AA	924863	95	95	95
ARM	N	C	STD	LM6	1	I		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	919920	71.01	71.01	71.01
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	906947	77.78	77.78	77.78
FR	N	C	FULL2YR	FR	2	P		NO			12	F20	PUD	CO	N	20030601	20030701	20230601		AA	897785	100	100	20
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	920946	90	90	90
ARM	N	C	STD	LM6	1	I		MGIC			24	A2/6	2-4F	P	N	20030601	20030701	20330601		AA	900961	80	80	80
ARM	N	C	FULL2YR	LM6	1	P		MGIC			12	A2/6	PUD	CO	N	20030601	20030701	20330601		AA	897497	80	80	80
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	891863	65	65	65
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	926888	59.25	59.25	59.25
ARM	N	N	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	915721	85	85	85
ARM	N	C	STD	AM1	1	P		MGIC			0	10 Year IO/15 Y	SFR	CO	N	20030601	20030701	20280601		FICO	899113	78.95	78.95	78.95
FR	N	C	FULL1YR	FR	1	P		NO			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	871708	55.9	55.9	55.9

LTVORIG	PMILEVEL_NEW	PMTPNICURR	PMTPNIORIG	RTCURR	RTORIG	SCOREFICO1	TERMAMORT	TERMCALCREM	TERMORIG	TERMSEASON	TERMSTDREM	UNITS	DTIBACK	DTIFRONT	GROUP	PMIFEE	POOLTYPE
58.87	0	510.43	510.43	7.5	7.5		360	360	360	0	360	1	28.89	17.62	1	0	FRMPP
86.67	31	1077.46	1077.46	7.38	7.38		360	360	360	0	360	1	54.12	54.12	2	1.5	FRMPP
95	37	870.61	870.61	6.84	6.84		360	359	360	1	359	1	45.39	18.4	3	1.5	228PP
77.32	23	3266.66	3266.66	6.5	6.5		180	180	180	0	180	2	33.06	8.79	2	1.5	FRMPP
78.92	22	1104.17	1104.17	5.3	5.3		300	300	300	0	300	1	47.81	41.01	3	1.5	IO10_ARMPP
20	0	665.74	665.74	11.99	11.99		240	239	240	1	239	1	43.38	33.55	2	0	FRMPP
80	25	833.38	833.38	7.85	7.85		180	180	180	0	180	1	43.77	13.27	3	1.5	FRMPP
80	25	596.06	596.06	7.75	7.75		360	360	360	0	360	1	49.33	49.33	2	1.5	FRMPP
80	25	469.88	469.88	7.5	7.5		360	360	360	0	360	3	34.45	20.52	3	1.5	FRMPP
60.44	1	509.86	509.86	7.5	7.5		180	180	180	0	180	1	44.07	9.58	1	1.5	FRMPP
29.87	0	1859.23	1859.23	6.9	6.9		360	360	360	0	360	1	14.5	13.88	3	0	228PP
90	34	1736.73	1736.73	6.9	6.9		360	360	360	0	360	1	39.49	32.56	3	1.5	228PP
92.38	0	2594.4	2594.4	6.75	6.75		360	359	360	1	359	1	32.78	17.7	2	0	228PP
80	25	726.43	726.43	6.75	6.75		360	360	360	0	360	1	8.06	6.96	3	1.5	228PP
80	25	1529.61	1529.61	6.5	6.5		360	359	360	1	359	1	43.38	33.55	3	1.5	228PP
62.74	30	1496.13	1496.13	5.5	5.5		360	360	360	0	360	1	27.13	26.29	3	1.5	228PP
85	30	783.42	783.42	7.65	7.65		360	360	360	0	360	2	41.32	34.35	1	1.5	228PP
90	34	729.08	729.08	6.9	6.9		360	360	360	0	360	1	27.65	18.63	3	1.5	228PP
69.92	15	2894.88	2894.88	6.5	6.5		360	360	360	0	360	1	44.02	25.24	3	1.5	228PP
80	25	1802	1802	5.3	5.3		300	300	300	0	300	1	37.24	28.54	2	1.5	IO10_ARMPP
20	0	866.47	866.47	10.99	10.99		240	239	240	1	239	1	44.01	36.04	2	0	FRMPP
90	34	1567.34	1567.34	8.5	8.5		360	360	360	0	360	1	34.07	28.25	1	1.5	228PP
76.47	22	465.67	465.67	7.75	7.75		360	360	360	0	360	2	28.72	20.48	2	1.5	228PP
84	29	2493.76	2493.76	7.49	7.49		360	360	360	0	360	1	24.02	22.46	3	1.5	228PP
70	15	811.7	811.7	7.49	7.49		360	360	360	0	360	1	24.44	14.5	2	1.5	FRMPP
90	34	1731.37	1731.37	7.25	7.25		360	360	360	0	360	1	41.1	31.33	1	1.5	228PP
95	37	1372.63	1372.63	7.1	7.1		360	360	360	0	360	1	34.76	19.46	1	1.5	228PP
90	34	1835.49	1835.49	7.05	7.05		360	360	360	0	360	1	48.06	36.29	1	1.5	228PP
80	25	2168.14	2168.14	6.7	6.7		360	359	360	1	359	1	44.46	36.49	2	1.5	228PP
80	25	970.85	970.85	6.45	6.45		360	360	360	0	360	1	41.39	35.72	1	1.5	228PP
90	34	1856.21	1856.21	6	6		360	360	360	0	360	1	48.4	32.17	2	1.5	FRMPP
25.36	0	397.59	397.59	10.99	10.99		180	180	180	0	180	1	32.64	23.41	2	0	FRMPP
65	8	450	450	8.75	8.75		360	360	360	0	360	1	37.99	21.88	2	1.5	228PP
85	30	1633.95	1633.95	8.5	8.5		360	360	360	0	360	2	44.87	37.68	3	1.5	FRMPP
90	0	3633.12	3633.12	8.5	8.5		360	360	360	0	360	1	38.04	34.02	3	0	228PP
78.63	24	671.86	671.86	7.95	7.95		360	360	360	0	360	1	40.4	21.48	1	1.5	228PP
83.7	29	1101.12	1101.12	7.9	7.9		360	359	360	1	359	1	50.76	23.69	2	1.5	FRMPP
87.23	32	1895.67	1895.67	7.05	7.05		360	360	360	0	360	1	39.41	39.23	1	1.5	228PP
80	25	1382.44	1382.44	6.99	6.99		360	359	360	1	359	1	48.49	39.34	3	1.5	FRMPP
56.63	0	622.24	622.24	6.95	6.95		360	360	360	0	360	1	30.83	21.16	2	0	FRMPP
68.86	13	1206.9	1206.9	6.65	6.65		360	360	360	0	360	1	33.46	32.4	3	1.5	FRMPP
94.29	37	1042.92	1042.92	6.5	6.5		360	360	360	0	360	1	33.78	21.98	2	1.5	FRMPP
80	25	745.14	745.14	5.32	5.32		300	300	300	0	300	1	49.51	32.52	3	1.5	IO10_ARMPP
71.81	17	654.72	654.72	4.82	4.82		300	300	300	0	300	1	15.34	14.87	2	1.5	IO10_ARMPP
85	30	328.07	328.07	8	8		360	359	360	1	359	2	37.93	32.7	2	1.5	327PP
85	30	328.07	328.07	8	8		360	359	360	1	359	2	32.92	28.37	1	1.5	327PP
85	30	328.07	328.07	8	8		360	359	360	1	359	2	25.95	22.34	2	1.5	327PP
95	37	1341.55	1341.55	7.6	7.6		360	359	360	1	359	1	39.7	33.01	1	1.5	228PP
8.18	0	291.87	291.87	6.75	6.75		360	352	360	8	352	1	49.75	49.45	2	0	FRMPP
95	37	891.11	891.11	5.85	5.85		360	360	360	0	360	1	49.97	22.22	3	1.5	228PP
90	34	1863.33	1863.33	5.32	5.32		300	299	300	1	299	1	36.46	31.75	2	1.5	IO10_ARMPP
80	25	773.17	773.17	5.32	5.32		300	300	300	0	300	1	43.55	29.27	1	1.5	IO10_ARMPP
89.91	34	823.42	823.42	4.82	4.82		300	300	300	0	300	1	28.24	28.24	2	1.5	IO10_ARMPP
20	0	438.49	438.49	10.99	10.99		180	180	180	0	180	1	42.53	36.86	2	0	FRMPP
88.36	0	3398.19	3398.19	7.5	7.5		360	360	360	0	360	1	47.73	21.1	3	0	228PP
95	37	1877.18	1877.18	7.35	7.35		360	360	360	0	360	1	38.82	28.9	2	1.5	228PP
83.55	29	865.51	865.51	7.24	7.24		360	360	360	0	360	1	18.78	13.47	2	1.5	FRMPP
79.42	0	2803.4	2803.4	7.2	7.2		360	360	360	0	360	4	35.87	14.84	3	0	FRMPP
90	34	938.78	938.78	6.8	6.8		360	360	360	0	360	1	37.3	24.39	1	1.5	228PP
80	25	1582.58	1582.58	6.75	6.75		360	360	360	0	360	2	23.33	20.67	1	1.5	228PP
88.36	33	1535.93	1535.93	6.5	6.5		360	360	360	0	360	1	49.66	31.18	1	1.5	228PP
95	37	1202.79	1202.79	5.3	5.3		360	360	360	0	360	1	49.99	27.39	3	1.5	228PP
80	25	462.59	462.59	6.99	6.99		360	360	360	0	360	1	46.8	37.11	1	1.5	228PP
90	34	1578.75	1578.75	6.95	6.95		360	360	360	0	360	1	40.42	25.21	1	1.5	228PP
85	30	2953.95	2953.95	6.95	6.95		360	360	360	0	360	1	22.18	13.76	3	1.5	FRMPP
62.86	5	1141.54	1141.54	6.75	6.75		360	360	360	0	360	1	22.89	22.89	2	1.5	FRMPP
80	25	1600.29	1600.29	6.7	6.7		360	360	360	0	360	2	39	38.13	1	1.5	228PP
88.53	33	1085.57	1085.57	6.65	6.65		360	360	360	0	360	1	32.64	32.64	1	1.5	228PP
90	34	1013.32	1013.32	6.4	6.4		360	360	360	0	360	1	18.65	13.75	3	1.5	228PP
80	25	1970.3	1970.3	6.25	6.25		360	360	360	0	360	2	42.12	29.63	2	1.5	FRMPP
84.29	0	3594.45	3594.45	6.15	6.15		360	359	360	1	359	1	40.25	36.8	2	0	228PP
20	0	472.23	472.23	10.99	10.99		240	239	240	1	239	1	49.79	20.52	2	0	FRMPP
60.98	2	358.21	358.21	7.75	7.75		360	360	360	0	360	1	45.27	22.73	1	1.5	FRMPP
80	25	1157.9	1157.9	7.5	7.5		360	360	360	0	360	3	38.76	17.86	2	1.5	FRMPP
69.33	14	964.1	964.1	7.5	7.5		180	176	180	0	180	4	8.02	3.05	1	1.5	FRMPP
88.67	33	1234.03	1234.03	7.3	7.3		360	360	360	0	360	1	37.75	26	3	1.5	FRMPP
70	15	826.12	826.12	7.25	7.25		360	360	360	0	360	1	33.23	26.13	1	1.5	228PP
70	15	792.96	792.96	6.9	6.9		360	360	360	0	360	1	36.46	25.96	1	1.5	228PP
84.78	30	1795.08	1795.08	6.5	6.5		360	360	360	0	360	2	36.34	28.43	1	1.5	228PP
80	25	725.62	725.62	6.5	6.5		360	360	360	0	360	1	33.66	20.97	3	1.5	228PP
90	34	1129.22	1129.22	5.75	5.75		360	360	360	0	360	1	49.35	28.21	3	1.5	228PP
17.09	0	1030.36	1030.36	12.99	12.99		240	239	240	1	239	1	43.31	39.07	2	0	FRMPP
63.51	6	660.49	660.49	7.55	7.55		360	360	360	0	360	1	39.65	29.46	2	1.5	FRMPP
95	37	441.3	441.3	7.5	7.5		360	360	360	0	360	1	42.97	24.39	1	1.5	228PP
75.56	25	946.28	946.28	7.45	7.45		360	359	360	1	359	1	43.66	10.45	2	1.5	FRMPP
95	37	2696.82	2696.82	7.4	7.4		360	360	360	0	360	1	32.36	32.25	3	1.5	228PP
74.71	20	1672.85	1672.85	7.35	7.35		360	359	360	1	359	1	47.51	18.49	3	1.5	FRMPP
95	37	761.87	761.87	7.35	7.35		360	360	360	0	360	1	39.76	27.99	2	1.5	FRMPP
71.01	16	1286.07	1286.07	6.99	6.99		360	360	360	0	360	1	38.64	15.13	3	1.5	228PP
77.78	23	1503.24	1503.24	5.7	5.7		360	360	360	0	360	1	42.36	41.04	3	1.5	228PP
20	0	277.3	277.3	11.99	11.99		240	240	240	0	240	1	34.54	27.95	2	0	FRMPP
90	34	709.57	709.57	7.3	7.3		360	360	360	0	360	1	49.75	33.25	2	1.5	228PP
80	25	1445.43	1445.43	6.7	6.7		360	360	360	0	360	2	32.97	23.7	3	1.5	228PP
80	25	650.45	650.45	6.7	6.7		360	360	360	0	360	1	34.54	27.95	1	1.5	228PP
65	8	503.85	503.85	6.55	6.55		360	360	360	0	360	1	24.53	23.34	2	1.5	FRMPP
59.25	0	1466.97	1466.97	6.3	6.3		360	360	360	0	360	1	36.61	33.69	1	0	228PP
85	30	2011.67	2011.67	5.65	5.65		360	360	360	0	360	1	41.98	29.56	2	1.5	228PP
79.05	24	997.5	997.5	5.32	5.32		300	300	300	0	300	1	35.52	27.03	3	1.5	IO10_ARMPP
55.9	0	743.58	743.58	7.25	7.25		360	360	360	0	360	1	50.44	34.01	2	0	FRMPP

ADDPCITY	ADDPSTATE	ADDPZIP	ARMCONVERT	ARMDTFPA	ARMDTFRA	ARMDTNPA	ARMDTNRA	ARMIPAP	ARMIPERCAP	ARMIRAP	ARMLIFECAP	ARMMARGIN	ARMMAX	ARMMIN	ARMMOSNPA	ARMMOSNRA	ARMPAP	ARMPERCAP	ARMRAP	BALAPPRORIG	BALCURR	BALJUNIOR	BALORIG	BALPROPVAL	BALSALEPRIC
DENVER	CO	80211		20050701	20050601		20050601		1.5	24	7	5.25	14.05	7.05		24		1.5	6	190000	168000	0	168000	190000	0
KNOXVILLE	TN	37922		20050701	20050601		20050601		1.5	24	7	5.25	14.05	7.05		24		1.5	6	270000	249755	0	249755	262900	262900
XENIA	OH	45385		20050701	20050601		20050601		1.5	24	7	5.95	13.99	6.99		24		1.5	6	128000	108700	0	108700	128000	0
STATEN ISLAND	NY	10305		0	0		0		0	0	0	0	6.5	6.5		0		0	0	390000	280000	0	280000	390000	0
ENGLEWOOD	CO	80110		20030801	20030701		20030701		3	1	6.68	4	12	5.32		1		3	1	190000	171000	19000	171000	190000	0
ROCHESTER	MI	48306		20030801	20030701		20030701		3	1	6.68	4	12	5.32		1		3	1	645000	513000	0	513000	645000	0
BARDSTOWN	KY	40004		20030801	20030701		20030701		3	1	7.68	3	12	4.32		1		3	1	125000	112477	0	112477	124975	124975
ROCKFORD	IL	61107		0	0		0		0	0	0	0	11.24	11.24		0		0	0	110500	22080	0	22080	110400	110400
CORONA	CA	91719		0	0		0		0	0	0	0	10.99	10.99		0		0	0	269900	53980	0	53980	269900	269900
BINGHAMTON	NY	13905		0	0		0		0	0	0	0	9.75	9.75		0		0	0	70000	51200	0	51200	64000	64000
BINGHAMTON	NY	13905		0	0		0		0	0	0	0	8.5	8.5		0		0	0	92000	82800	0	82800	92000	92000
PRENTISS	MS	39474		0	0		0		0	0	0	0	7.99	7.99		0		0	0	72500	65250	0	65250	72500	0
MOUNT VERNON	WA	98273		0	0		0		0	0	0	0	7.99	7.99		0		0	0	135000	104500	0	104500	131000	131000
PATERSON	NJ	7502		0	0		0		0	0	0	0	7.75	7.75		0		0	0	260000	234000	0	234000	260000	0
LAKE HAVASU CITY	AZ	86406		0	0		0		0	0	0	0	7.55	7.55		0		0	0	147000	60000	0	60000	147000	0
TAMPA	FL	33615		20050701	20050601		20050601		1.5	24	7	5.25	14	7		24		1.5	6	100000	87300	0	87300	97000	97000
LOS ANGELES	CA	91331		0	0		0		0	0	0	0	6.99	6.99		0		0	0	157500	101416.63	0	101500	157500	0
LOS ANGELES	CA	91331		0	0		0		0	0	0	0	6.99	6.99		0		0	0	155000	107911.29	0	108000	155000	0
WHITTIER	CA	90606		0	0		0		0	0	0	0	6.8	6.8		0		0	0	246000	179500	0	179500	246000	0
AZUSA	CA	91702		0	0		0		0	0	0	0	6.5	6.5		0		0	0	240000	227793.88	0	228000	240000	0
LOS BANOS	CA	93635		20050701	20050601		20050601		1.5	24	7	5.25	13.15	6.15		24		1.5	6	210000	178500	0	178500	210000	0
CORONA	CA	91719		20050701	20050601		20050601		1.5	24	7	6	12.7	5.7		24		1.5	6	270000	215920	53980	215920	269900	269900
ROCKFORD	IL	61107		20050701	20050601		20050601		1.5	24	7	6	12.55	5.55		24		1.5	6	110500	88320	22080	88320	110400	110400
AUSTIN	TX	78749		0	0		0		0	0	0	0	9.8	9.8		0		0	0	231000	46000	0	46000	230000	230000
HOLLYWOOD	FL	33024		0	0		0		0	0	0	0	8.75	8.75		0		0	0	150000	134100	0	134100	149000	149000
ORMOND BEACH	FL	32176		20050701	20050601		20050601		1.5	24	7	5.25	15	8		24		1.5	6	185000	147500	0	147500	185000	0
EDGEWOOD	NM	87015		20050701	20050601		20050601		1.5	24	7	5.25	14.99	7.99		24		1.5	6	116000	80325	4950	80325	94500	94500
AUSTIN	TX	78749		20050701	20050601		20050601		1.5	24	7	5.25	14.45	7.45		24		1.5	6	231000	184000	46000	184000	230000	230000
FT LAUDERDALE	FL	33312		0	0		0		0	0	0	0	7.25	7.25		0		0	0	120000	102000	0	102000	120000	0
HARRISON	NJ	7029		20050701	20050601		20050601		1.5	24	7	5.25	13.8	6.8		24		1.5	6	335000	318250	0	318250	335000	335000
NEW ORLEANS	LA	70118		20050701	20050601		20050601		1.5	24	7	5.25	13.75	6.75		24		1.5	6	80000	72000	0	72000	80000	0
LAUREL	MD	20723		20050601	20050501		20050501		1.5	24	7	5.75	13.75	6.75		23		1.5	6	438000	328217.16	0	328500	438000	0
FRESNO	CA	93703		0	0		0		0	0	0	0	6.4	6.4		0		0	0	120000	97750	0	97750	115000	115000
AURORA	IL	60504		20050701	20050601		20050601		1.5	24	7	5.25	13.35	6.35		24		1.5	6	240000	216000	0	216000	240000	240000
SPRING	TX	77067		0	0		0		0	0	0	0	6.3	6.3		0		0	0	99000	78000	0	78000	99000	0
ANTIOCH	CA	94531		20050701	20050601		20050601		1.5	24	7	5.25	13.25	6.25		24		1.5	6	600000	532000	0	532000	600000	0
LONGWOOD	FL	32779		20030801	20030701		20030701		3	1	6.68	4	12	5.32		1		3	1	335000	268000	0	268000	335000	0
GYPSUM	CO	81637		0	0		0		0	0	0	0	10.99	10.99		0		0	0	280000	55980	0	55980	279900	279900
TAMARAC	FL	33319		0	0		0		0	0	0	0	10.99	10.99		0		0	0	150000	29980	0	29980	149900	149900
EASTON	PA	18042		0	0		0		0	0	0	0	8.5	8.5		0		0	0	75000	60000	0	60000	75000	0
PUEBLO	CO	81001		20050601	20050501		20050501		1.5	24	7	5.25	14.9	7.9		23		1.5	6	55000	52193.98	0	52250	55000	0
MAMMOTH LAKES	CA	93546		20050701	20050601		20050601		1.5	24	7	5.25	14.2	7.2		24		1.5	6	619000	494320	0	494320	617900	617900
BROOKFIELD	CT	6804		20050701	20050601		20050601		1.5	24	7	5.75	14.05	7.05		24		1.5	6	190000	180500	0	180500	190000	190000
STONY POINT	NY	10980		0	0		0		0	0	0	0	6.95	6.95		0		0	0	655000	295000	0	295000	655000	0
ANAHEIM	CA	92802		20050601	20050501		20050501		1.5	24	7	5.25	13.75	6.75		23		1.5	6	275000	219810.6	0	220000	275000	0
ARCADIA	CA	91006		20050701	20050601		20050601		1.5	24	7	5.25	13.65	6.65		24		1.5	6	350000	332500	0	332500	350000	350000
SAN JOSE	CA	95121		20050701	20050601		20050601		1.5	24	7	5.25	13.35	6.35		24		1.5	6	516000	464400	0	464400	516000	516000
STOCKTON	CA	95210		20050701	20050601		20050601		1.5	24	7	5.25	13.05	6.05		24		1.5	6	230000	207000	0	207000	230000	230000
GILROY	CA	95020		20050701	20050601		20050601		1.5	24	7	5.75	13	6		24		1.5	6	455000	360000	0	360000	455000	0
TAMARAC	FL	33319		20050701	20050601		20050601		1.5	24	7	5.25	12.5	5.5		24		1.5	6	150000	119920	29980	119920	149900	149900
ALBUQUERQUE	NM	87108		0	0		0		0	0	0	0	11.25	11.25		0		0	0	110000	21875.52	0	21900	109500	109500
BOSTON	MA	2114		0	0		0		0	0	0	0	10.99	10.99		0		0	0	329000	65800	0	65800	329000	329000
MUNFORDVILLE	KY	42765		20050701	20050601		20050601		1.5	24	7	7	16.2	9.2		24		1.5	6	78000	62400	0	62400	78000	0
KEYPORT	NJ	7735		0	0		0		0	0	0	0	7.99	7.99		0		0	0	165000	147250	0	147250	155000	155000
THE COLONY	TX	75056		20050701	20050601		20050601		1.5	24	7	5.25	14.1	7.1		24		1.5	6	148000	111000	0	111000	148000	0
BLOOMINGTON	CA	92316		0	0		0		0	0	0	0	6.85	6.85		0		0	0	140000	104000	0	104000	140000	0
PINOLE	CA	94564		20050701	20050601		20050601		1.5	24	7	5.25	13.7	6.7		24		1.5	6	466000	349500	0	349500	466000	466000
PICO RIVERA	CA	90660		0	0		0		0	0	0	0	10.99	10.99		0		0	0	300000	58000	0	58000	290000	290000
HOUSTON	TX	77083		0	0		0		0	0	0	0	7.95	7.95		0		0	0	75000	60000	0	60000	75000	0
OAKLAND	CA	94602		20050701	20050601		20050601		1.5	24	7	5.25	14.8	7.8		24		1.5	6	315000	283500	0	283500	315000	315000
BRIDGEPORT	CT	6605		20050701	20050601		20050601		1.5	24	7	5.25	13.75	6.75		24		1.5	6	172000	146200	0	146200	172000	0
ORLANDO	FL	32837		20050701	20050601		20050601		1.5	24	7	5.25	13.75	6.75		24		1.5	6	222000	198000	11000	198000	220000	220000
NEWARK	OH	43055		20050701	20050601		20050601		1.5	24	7	6	13.75	6.75		24		1.5	6	123000	116850	0	116850	123000	0
CHICAGO	IL	60634		20050701	20050601		20050601		1.5	24	7	5.25	13.4	6.4		24		1.5	6	273000	218000	0	218000	273000	0
PICO RIVERA	CA	90660		20050701	20050601		20050601		1.5	24	7	6	12.8	5.8		24		1.5	6	300000	232000	58000	232000	290000	290000
BOHEMIA	NY	11716		0	0		0		0	0	0	0	11.99	11.99		0		0	0	284000	56800	0	56800	284000	0
SACRAMENTO	CA	95824		0	0		0		0	0	0	0	10.99	10.99		0		0	0	165000	32702.12	0	32740	163700	163700
SALT LAKE CITY	UT	84103		20050701	20050601		20050601		1.5	24	7	5.25	14.65	7.65		24		1.5	6	291000	247350	0	247350	291000	0
GARDEN GROVE	CA	92840		20050801	20050701		20050701		1.5	24	7	5.75	14.4	7.4		25		1.5	6	364000	345705	0	345705	363900	363900
FRANKLIN SQUARE	NY	11010		20050701	20050601		20050601		1.5	24	7	5.25	14	7		24		1.5	6	395000	296250	0	296250	395000	0
SACRAMENTO	CA	95824		20050601	20050501		20050501		1.5	24	7	5.25	13.7	6.7		23		1.5	6	165000	130846.13	32740	130960	163700	163700
YUBA CITY	CA	95991		20050701	20050601		20050601		1.5	24	7	5.25	13.65	6.65		24		1.5	6	225000	191250	0	191250	225000	225000
BOHEMIA	NY	11716		0	0		0		0	0	0	0	6	6		0		0	0	284000	227000	57000	227000	284000	0
BOLINGBROOK	IL	60440		0	0		0		0	0	0	0	10.99	10.99		0		0	0	210000	42000	0	42000	210000	210000
SHEBOYGAN	WI	53083		0	0		0		0	0	0	0	10.2	10.2		0		0	0	416500	332800	0	332800	416500	0
DULUTH	MN	55802		20050601	20050501		20050501		1.5	24	7	5.75	18	9		23		1.5	6	550000	467244.63	0	467500	550000	0
BARNEGAT	NJ	8005		0	0		0		0	0	0	0	7.75	7.75		0		0	0	184000	155800	0	155800	184000	0
RANCHO CUCAMONG	CA	91701		20050601	20050501		20050501		1.5	24	7	5.75	13.99	6.99		23		1.5	6	263000	249644.79	0	249850	263000	0
YUCAIPA	CA	92399		0	0		0		0	0	0	0	6.9	6.9		0		0	0	195000	185250	0	185250	195000	195000
BEACON	NY	12508		0	0		0		0	0	0	0	6.5	6.5		0		0	0	625000	397500	0	397500	625000	0
ROUND LAKE	IL	60073		20050701	20050601		20050601		1.5	24	7	5.25	13.2	6.2		24		1.5	6	219934	208931	0	208931	219934	219934
BOLINGBROOK	IL	60440		20050701	20050601		20050601		1.5	24	7	5.25	13.15	6.15		24		1.5	6	210000	168000	42000	168000	210000	210000
BEDFORD	NH	3110		20050701	20050601		20050601		1.5	24	7	5.25	12.7	5.7		24		1.5	6	411000	389975	0	389975	410500	410500
BOSTON	MA	2114		20050701	20050601		20050601		1.5	24	7	6	12.5	5.5		24		1.5	6	329000	263200	65800	263200	329000	329000
LINDEN	VA	22642		0	0		0		0	0	0	0	10.99	10.99		0		0	0	172000	34360.21	0	34400	172000	172000
RICHMOND	TX	77469		0	0		0		0	0	0	0	9.8	9.8		0		0	0	117000	23380	0	23380	116900	116900
WINCHENDON	MA	1475		20050701	20050601		20050601		1.5	24	7	5.25	14.99	7.99		24		1.5	6	128000	110200	0	110200	116001	116001
AUSTIN	TX	78748		20050701	20050601		20050601		1.5	24	7	6.25	14.74	7.74		24		1.5	6	130000	104000	0	104000	130000	0
LONG BEACH	CA	90806		0	0		0		0	0	0	0	6.99	6.99		0		0	0	290000	246500	0	246500	290000	0
CHICAGO	IL	60607		20050701	20050601		20050601		1.5	24	7	5.25	13.9	6.9		24		1.5	6	168900	143565	0	143565	168900	168900
SAN CLEMENTE	CA	92673		20050501	20050401		20050401		1.5	24	7	5.25	13.85	6.85		22		1.5	6	870000	738247.76	0	739500	870000	870000
ROWLETT	TX	75089		20050701	20050601		20050601		1.5	24	7	6.5	13.7	6.7		24		1.5	6	165000	132000	0	132000	165000	0
BUENA PARK	CA	90620		0	0		0		0	0	0	0	10.99	10.99		0		0	0	319000	63800	0	63800	319000	319000
SAN BERNARDINO	CA	92410		0	0		0		0	0	0	0	10.99	10.99		0		0	0	159000	31800	0	31800	159000	159000
LAGUNA NIGUEL	CA	92677		20050701	20050601		20050601		1.5	24	7	5.25	14.2	7.2		24		1.5	6	515000	422500	0	422500	515000	0
STARKE	FL	32091		0	0		0		0	0	0	0	7	7		0		0	0	99000	88941.01	0	89100	99000	0
AZUSA	CA	91702		20050701	20050601		20050601		1.5	24	7	5.25	13.99	6.99		24		1.5	6	220000	187000	0	187000	220000	0
LOS ANGELES	CA	90007		0	0		0		0	0	0	0	6.9	6.9		0		0	0	225000	152872.09	0	153000	225000	0
SAN BERNARDINO	CA	92410		0	0		0		0	0	0	0	6.7	6.7		0		0	0	159000	127200	31800	127200	159000	159000

CDADJTYPE	CDBALLOON	CDCONFORM	CDDOCTYPE	CDINDEX	CDLIEN	CDOCCUP	CDOWNTYPE	CDPMICOMP_NEW	CDPMICOMPFLAG	CDPREPAYFLAG	PP_TERM	CDPRODUCT	CDPROPERTY	CDPURPOSE	CDSECTION32	DATECUTOFF	DATEPAY	DATEMAT	DATEFUNC	GRADE	LOANID	LTVCOMBCURR	LTVCOMBORIG	LTVCURR
ARM	N	C	LIM	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	906754	88.42	88.42	88.42
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	892181	95	95	95
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		A-	906459	84.92	84.92	84.92
FR	N	C	STD	FR	1	I		MGIC			12	F30	SFR	CO	N	20030601	20030701	20330601		AA	893485	71.79	71.79	71.79
ARM	N	C	FULL2YR	AM1	1	P		MGIC			0	10 Year IO/15 Y	SFR	CO	N	20030601	20030701	20280601		FICO	832087	90	90	90
ARM	N	N	STD	AM1	1	P		NO			0	10 Year IO/15 Y	SFR	CO	N	20030601	20030701	20280601		FICO	854983	79.53	79.53	79.53
ARM	N	C	FULL1YR	AM1	1	P		MGIC			0	10 Year IO/15 Y	SFR	P	N	20030601	20030701	20280601		FICO	932409	90	90	90
FR	N	C	FULL2YR	FR	2	P		NO			0	F20	SFR	P	N	20030601	20030701	20230601		AA	931418	100	100	20
FR	N	C	FULL1YR	FR	2	P		NO			24	F20	SFR	P	N	20030601	20030701	20230601		AA	911777	100	100	20
FR	N	C	STD	FR	1	I		MGIC			12	F30	2-4F	P	N	20030601	20030701	20330601		AA	818671	80	80	80
FR	N	C	STD	FR	1	P		MGIC			12	F30	2-4F	P	N	20030601	20030701	20330601		AA	816352	90	90	90
FR	N	C	STD	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		A+	867243	90	90	90
FR	N	C	STD	FR	1	I		MGIC			36	F30	SFR	P	N	20030601	20030701	20330601		AA	904458	79.77	79.77	79.77
FR	N	C	FULL1YR	FR	1	P		MGIC			0	F15	SFR	CO	N	20030601	20030701	20180601		AA	818667	90	90	90
FR	N	C	STD	FR	1	I		NO			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	892155	40.82	40.82	40.82
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	916119	90	90	90
FR	N	C	FULL2YR	FR	1	I		MGIC			36	F30	CO	CO	N	20030601	20030601	20330501		AA	869454	64.39	64.44	64.39
FR	N	C	FULL2YR	FR	1	I		MGIC			36	F30	CO	CO	N	20030601	20030601	20330501		AA	869455	69.62	69.68	69.62
FR	N	C	STD	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	907313	72.97	72.97	72.97
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030601	20330501		AA	898520	94.91	95	94.91
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	906926	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	909352	80	80	80
ARM	N	C	FULL2YR	LM6	1	P		MGIC			0	A2/6	SFR	P	N	20030601	20030701	20330601		AA	929957	80	80	80
FR	N	C	STD	FR	2	P		NO			0	F20	PUD	P	N	20030601	20030701	20230601		AA	927132	100	100	20
FR	N	C	STD	FR	1	P		MGIC			36	F30	SFR	P	N	20030601	20030701	20330601		AA	904312	90	90	90
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	925453	79.73	79.73	79.73
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	902917	85	85	85
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	PUD	P	N	20030601	20030701	20330601		AA	927000	80	80	80
FR	N	C	STD	FR	1	P		MGIC			36	F30	SFR	RT	N	20030601	20030701	20330601		AA	899621	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	2-4F	P	N	20030601	20030701	20330601		AA	907646	95	95	95
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	925175	90	90	90
ARM	N	N	STD	LM6	1	P		MGIC			24	A2/6	PUD	CO	N	20030601	20030601	20330501		A+	892716	74.94	75	74.94
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	SFR	P	N	20030601	20030701	20330601		AA	873360	85	85	85
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	903471	90	90	90
FR	N	C	FULL2YR	FR	1	I		MGIC			24	F30	PUD	CO	N	20030601	20030701	20330601		AA	913180	79.59	79.59	79.59
ARM	N	N	FULL1YR	LM6	1	P		NO			12	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	889309	88.67	88.67	88.67
ARM	N	C	STD	AM1	1	P		MGIC			0	10 Year IO/15 Y	PUD	CO	N	20030601	20030701	20280601		FICO	875111	80	80	80
FR	N	C	STD	FR	2	P		NO			0	F20	PUD	P	N	20030601	20030701	20230601		AA	913415	100	100	20
FR	N	C	FULL1YR	FR	2	P		NO			36	F20	PUD	P	N	20030601	20030701	20230601		AA	907581	100	100	20
FR	N	C	STD	FR	1	I		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	872776	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030601	20330501		AA	838843	94.9	95	94.9
ARM	N	N	STD	LM6	1	S		NO			0	A2/6	CO	P	N	20030601	20030701	20330601		AA	925630	80	80	80
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	CO	P	N	20030601	20030701	20330601		AA	908288	95	95	95
FR	N	C	FULL1YR	FR	1	P		NO			0	F15	SFR	CO	N	20030601	20030701	20180601		A+	878308	45.04	45.04	45.04
ARM	N	C	STD	LM6	1	I		MGIC			24	A2/6	SFR	CO	N	20030601	20030601	20330501		AA	894466	79.93	80	79.93
ARM	N	N	FULL2YR	LM6	1	P		MGIC			0	A2/6	SFR	P	N	20030601	20030701	20330601		AA	890924	95	95	95
ARM	N	N	STD	LM6	1	P		NO			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	911186	90	90	90
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	918880	90	90	90
ARM	N	N	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	926940	79.12	79.12	79.12
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	PUD	P	N	20030601	20030701	20330601		AA	903356	80	80	80
FR	N	C	FULL2YR	FR	2	P		NO			0	F20	SFR	P	N	20030601	20030601	20230501		AA	844178	99.98	100	19.98
FR	N	N	FULL2YR	FR	2	P		NO			36	F20	CO	P	N	20030601	20030701	20230601		AA	896072	100	100	20
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C	910507	80	80	80
FR	N	C	STD	FR	1	P		MGIC			0	F30	SFR	P	N	20030601	20030701	20330601		A+	878391	95	95	95
ARM	N	C	FULL2YR	LM6	1	I		MGIC			24	A2/6	2-4F	CO	N	20030601	20030701	20330601		AA	906410	75	75	75
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	871886	74.29	74.29	74.29
ARM	N	N	STD	LM6	1	P		MGIC			12	A2/6	SFR	P	N	20030601	20030701	20330601		AA	914147	75	75	75
FR	N	C	FULL2YR	FR	2	P		NO			24	F20	SFR	P	N	20030601	20030701	20230601		A+	912662	100	100	20
FR	N	C	STD	FR	1	P		MGIC			36	F15	PUD	RT	N	20030601	20030701	20180601		AA	902485	80	80	80
ARM	N	C	STD	LM6	1	P		MGIC			0	A2/6	SFR	P	N	20030601	20030701	20330601		AA	933864	90	90	90
ARM	N	C	FULL1YR	LM6	1	I		MGIC			24	A2/6	2-4F	CO	N	20030601	20030701	20330601		AA	909622	85	85	85
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	PUD	P	N	20030601	20030701	20330601		AA	919685	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	888544	95	95	95
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	908842	79.85	79.85	79.85
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		A+	912421	80	80	80
FR	N	C	FULL2YR	FR	2	P		NO			12	F20	SFR	CO	N	20030601	20030701	20230601		AA	888226	99.93	99.93	20
FR	N	C	STD	FR	2	P		NO			24	F20	SFR	P	N	20030601	20030601	20230501		AA	895062	99.98	100	19.98
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	2-4F	CO	N	20030601	20030701	20330601		AA	903482	85	85	85
ARM	N	N	STD	LM6	1	P		NO			24	A2/6	SFR	P	N	20030601	20030601	20330701		A+	919863	95	95	95
ARM	N	C	STD	LM6	1	P		MGIC			0	A2/6	SFR	RT	N	20030601	20030701	20330601		A+	921820	75	75	75
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030601	20330501		AA	895021	79.93	80	79.93
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	901202	85	85	85
FR	N	C	FULL2YR	FR	1	P		MGIC			12	F30	SFR	CO	N	20030601	20030701	20330601		AA	881781	79.93	79.93	79.93
FR	N	C	FULL2YR	FR	2	P		NO			0	F20	SFR	P	N	20030601	20030701	20230601		AA	899571	100	100	20
FR	N	N	FULL2YR	FR	1	P		NO			36	F30	SFR	CO	N	20030601	20030701	20330601		C	836413	79.9	79.9	79.9
ARM	N	N	LIM	LM6	1	P		MGIC			0	A2/6	CO	CO	N	20030601	20030601	20330501		A+	859576	84.95	85	84.95
FR	N	C	FULL1YR	FR	1	P		MGIC			0	F30	SFR	CO	N	20030601	20030701	20330601		AA	929195	95	95	95
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030601	20330501		AA	885432	94.92	95	94.92
FR	N	C	FULL1YR	FR	1	P		MGIC			24	F30	SFR	P	N	20030601	20030701	20330601		AA	906394	95	95	95
FR	N	N	STD	FR	1	P		MGIC			12	F30	SFR	CO	N	20030601	20030701	20330601		AA	840954	63.6	63.6	63.6
ARM	N	C	STD	LM6	1	P		MGIC			0	A2/6	SFR	P	N	20030601	20030701	20330601		A+	892319	95	95	95
ARM	N	C	FULL2YR	LM6	1	P		MGIC			0	A2/6	SFR	P	N	20030601	20030701	20330601		AA	899568	80	80	80
ARM	N	N	FULL2YR	LM6	1	P		MGIC			24	A2/6	PUD	P	N	20030601	20030701	20330601		AA	924817	95	95	95
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	CO	P	N	20030601	20030701	20330601		AA	894192	80	80	80
FR	N	C	FULL2YR	FR	2	P		NO			24	F20	SFR	P	N	20030601	20030601	20230501		AA	897193	99.98	100	19.98
FR	N	C	FULL2YR	FR	2	P		NO			0	F20	PUD	P	N	20030601	20030701	20230601		AA	931979	100	100	20
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	892664	95	95	95
ARM	N	C	FULL1YR	LM6	1	P		MGIC			0	A2/6	SFR	CO	N	20030601	20030701	20330601		FICO	916603	80	80	80
FR	N	C	STD	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	894351	85	85	85
ARM	N	C	STD	LM6	1	P		MGIC			0	A2/6	CO	P	N	20030601	20030701	20330601		AA	915738	85	85	85
ARM	N	N	LIM	LM6	1	P		NO			0	A2/6	PUD	P	N	20030601	20030501	20330401		AA	855183	84.88	85	84.88
ARM	N	C	STD	LM6	1	P		MGIC			0	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	908593	80	80	80
FR	N	C	STD	FR	2	P		NO			36	F20	SFR	P	N	20030601	20030701	20230601		AA	893413	100	100	20
FR	N	C	FULL1YR	FR	2	P		NO			24	F20	SFR	P	N	20030601	20030701	20230601		AA	916250	100	100	20
ARM	N	N	STD	LM6	1	P		MGIC			0	A2/6	PUD	CO	N	20030601	20030701	20330601		AA	899405	82.04	82.04	82.04
FR	N	C	FULL2YR	FR	1	P		MGIC			24	F30	SFR	CO	N	20030601	20030601	20330501		AA	871530	89.84	90	89.84
ARM	N	C	STD	LM6	1	P		MGIC			0	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	921679	85	85	85
FR	N	C	STD	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030601	20330501		AA	872822	67.94	68	67.94
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F30	SFR	P	N	20030601	20030701	20330601		AA	918226	80	80	80

LTVORIG	PMILEVEL_NEW	PMTPNICURR	PMTPNIORIG	RTCURR	RTORIG	SCOREFICO1	TERMAMORT	TERMCALCREM	TERMORIG	TERMSEASON	TERMSTDREM	UNITS	DTIBACK	DTIFRONT	GROUP	PMIFEE	POOLTYPE
88.42	33	1123.36	1123.36	7.05	7.05		360	360	360	0	360	1	47.13	47.13	1	1.5	228PP
95	37	1670.03	1670.03	7.05	7.05		360	360	360	0	360	1	33.03	26.19	1	1.5	228PP
84.92	30	722.46	722.46	6.99	6.99		360	360	360	0	360	1	35.62	28.49	3	1.5	228PP
71.79	17	1769.8	1769.8	6.5	6.5		360	360	360	0	360	1	40.98	15.72	2	1.5	FRMPP
90	34	758.1	758.1	5.32	5.32		300	300	300	0	300	1	47.43	36.99	2	1.5	IO10_ARMPP
79.53	0	2274.3	2274.3	5.32	5.32		300	300	300	0	300	1	46.73	24.23	2	0	IO10_ARMPP
90	34	404.92	404.92	4.32	4.32		300	300	300	0	300	1	38.91	18.19	1	1.5	IO10_ARMPP
20	0	231.53	231.53	11.24	11.24		240	240	240	0	240	1	48.76	29.8	2	0	FRMPP
20	0	556.81	556.81	10.99	10.99		240	240	240	0	240	1	47.59	33.03	2	0	FRMPP
80	25	439.89	439.89	9.75	9.75		360	360	360	0	360	2	21.75	15.45	2	1.5	FRMPP
90	34	638.67	638.67	8.5	8.5		360	360	360	0	360	2	29.14	15.45	3	1.5	FRMPP
90	34	478.33	478.33	7.99	7.99		360	360	360	0	360	1	41.26	17.9	2	1.5	FRMPP
79.77	25	766.06	766.06	7.99	7.99		360	360	360	0	360	1	30.89	0	1	1.5	FRMPP
90	34	2202.59	2202.59	7.75	7.75		180	180	180	0	180	1	46.73	31.95	3	1.5	FRMPP
40.82	0	421.59	421.59	7.55	7.55		360	360	360	0	360	1	46.41	27.72	2	0	FRMPP
90	34	580.81	580.81	7	7		360	360	360	0	360	1	33.61	18.19	2	1.5	228PP
84.44	7	674.61	674.61	6.99	6.99		360	359	360	1	359	1	38.56	12.29	2	1.5	FRMPP
69.68	14	717.81	717.81	6.99	6.99		360	359	360	1	359	1	38.96	12.29	2	1.5	FRMPP
72.97	18	1170.21	1170.21	6.8	6.8		360	360	360	0	360	1	33.8	33.8	3	1.5	FRMPP
95	37	1441.12	1441.12	6.5	6.5		360	359	360	1	359	1	46.55	37.07	3	1.5	FRMPP
85	30	1087.48	1087.48	6.15	6.15		360	360	360	0	360	1	45.98	41.36	1	1.5	228PP
80	25	1253.21	1253.21	5.7	5.7		360	360	360	0	360	1	48.1	33.56	3	1.5	228PP
80	25	504.25	504.25	5.55	5.55		360	360	360	0	360	1	48.76	29.8	3	1.5	228PP
20	0	437.84	437.84	9.8	9.8		240	240	240	0	240	1	44.56	39.21	2	0	FRMPP
90	34	1054.97	1054.97	8.75	8.75		360	360	360	0	360	1	30.75	26.62	3	1.5	FRMPP
79.73	25	1082.31	1082.31	8	8		360	360	360	0	360	1	45.34	18.08	1	1.5	228PP
85	30	588.84	588.84	7.99	7.99		360	360	360	0	360	1	39.66	24.53	3	1.5	228PP
80	25	1280.27	1280.27	7.45	7.45		360	360	360	0	360	1	43.59	38.23	1	1.5	228PP
85	30	695.82	695.82	7.25	7.25		360	360	360	0	360	1	48.77	32.38	2	1.5	FRMPP
95	37	2074.76	2074.76	6.8	6.8		360	360	360	0	360	2	45.17	31.88	3	1.5	228PP
90	34	467	467	6.75	6.75		360	360	360	0	360	1	48.3	46.72	3	1.5	228PP
75	20	2130.65	2130.65	6.75	6.75		360	359	360	1	359	1	25.45	25.45	2	1.5	228PP
85	30	611.44	611.44	6.4	6.4		360	360	360	0	360	1	33.99	19.85	2	1.5	FRMPP
90	34	1344.03	1344.03	6.35	6.35		360	360	360	0	360	1	36.94	34.81	3	1.5	228PP
79.59	25	482.8	482.8	6.3	6.3		360	360	360	0	360	1	48.81	28.78	2	1.5	FRMPP
88.67	0	3275.62	3275.62	6.25	6.25		360	360	360	0	360	1	40.59	24.76	2	0	228PP
80	25	1168.13	1168.13	5.32	5.32		300	300	300	0	300	1	14.33	11.67	2	1.5	IO10_ARMPP
20	0	577.44	577.44	10.99	10.99		240	240	240	0	240	1	44.4	34.97	2	0	FRMPP
20	0	309.25	309.25	10.99	10.99		240	240	240	0	240	1	49.66	37.36	2	0	FRMPP
80	25	461.35	461.35	8.5	8.5		360	360	360	0	360	1	43.15	14.55	2	1.5	FRMPP
95	37	379.76	379.76	7.9	7.9		360	358	360	1	359	1	45.95	28.11	2	1.5	228PP
80	0	3355.39	3355.39	7.2	7.2		360	360	360	0	360	1	27.22	10.14	3	0	228PP
95	37	1206.94	1206.94	7.05	7.05		360	360	360	0	360	1	34.66	27.21	1	1.5	228PP
45.04	0	2643.31	2643.31	6.95	6.95		180	180	180	0	180	1	43.76	40.27	2	0	FRMPP
80	25	1426.92	1426.92	6.75	6.75		360	359	360	1	359	1	49.27	24.72	1	1.5	228PP
95	37	2134.54	2134.54	6.65	6.65		360	360	360	0	360	1	29.58	29.58	2	1.5	228PP
90	0	2889.67	2889.67	6.35	6.35		360	360	360	0	360	1	43.87	31.79	3	0	228PP
90	34	1247.74	1247.74	6.05	6.05		360	360	360	0	360	1	33.89	18.4	1	1.5	228PP
79.12	25	2158.39	2158.39	6	6		360	360	360	0	360	1	32.66	21	2	1.5	228PP
80	25	680.9	680.9	5.5	5.5		360	360	360	0	360	1	49.66	37.36	3	1.5	228PP
20	0	229.79	229.79	11.25	11.25		240	239	240	1	239	1	38.63	28.17	2	0	FRMPP
20	0	678.74	678.74	10.99	10.99		240	240	240	0	240	1	43.83	38.53	2	0	FRMPP
80	0	511.1	511.1	9.2	9.2		360	360	360	0	360	1	18.63	9.84	2	0	228PP
95	37	1079.45	1079.45	7.99	7.99		360	360	360	0	360	1	28.01	23.91	2	1.5	FRMPP
75	20	745.96	745.96	7.1	7.1		360	360	360	0	360	2	49.89	27.5	2	1.5	228PP
74.29	20	681.47	681.47	6.85	6.85		360	360	360	0	360	1	45.14	22.43	3	1.5	FRMPP
75	20	2255.25	2255.25	6.7	6.7		360	360	360	0	360	1	38.3	37.9	2	1.5	228PP
20	0	598.28	598.28	10.99	10.99		240	240	240	0	240	1	43.37	31.65	3	0	FRMPP
80	25	571.67	571.67	7.95	7.95		180	180	180	0	180	1	47.61	23.84	2	1.5	FRMPP
90	34	2040.84	2040.84	7.8	7.8		360	360	360	0	360	1	35.93	35.03	1	1.5	228PP
85	30	948.26	948.26	6.75	6.75		360	360	360	0	360	2	33.84	22	3	1.5	228PP
90	34	1284.23	1284.23	6.75	6.75		360	360	360	0	360	1	46.56	38.73	1	1.5	228PP
95	37	757.89	757.89	6.75	6.75		360	360	360	0	360	1	48.17	27.97	1	1.5	228PP
79.85	25	1363.61	1363.61	6.4	6.4		360	360	360	0	360	1	41.99	33.68	3	1.5	228PP
80	25	1361.27	1361.27	5.8	5.8		360	360	360	0	360	1	43.37	31.65	3	1.5	228PP
20	0	625.03	625.03	11.99	11.99		240	240	240	0	240	1	48.32	41.92	3	0	FRMPP
20	0	337.72	337.72	10.99	10.99		240	239	240	1	239	1	31.53	19.11	3	0	FRMPP
85	30	1754.99	1754.99	7.65	7.65		360	360	360	0	360	4	40.11	21.16	1	1.5	228PP
95	0	2393.6	2393.6	7.4	7.4		360	360	360	0	360	1	38.74	31.91	3	0	228PP
75	20	1970.96	1970.96	7	7		360	360	360	0	360	1	35.14	31.6	1	1.5	228PP
80	25	845.06	845.06	6.7	6.7		360	359	360	1	359	1	31.58	19.11	1	1.5	228PP
85	30	1227.76	1227.76	6.65	6.65		360	360	360	0	360	1	49.48	34.5	1	1.5	228PP
79.93	25	1360.98	1360.98	6	6		360	360	360	0	360	1	45.82	39.42	2	1.5	FRMPP
20	0	433.24	433.24	10.99	10.99		240	240	240	0	240	1	46.24	43.36	3	0	FRMPP
79.9	0	2969.87	2969.87	10.2	10.2		360	360	360	0	360	1	49.98	46.77	3	0	FRMPP
85	30	3761.62	3761.62	9	9		360	359	360	1	359	1	22.42	20.69	3	1.5	228PP
95	37	1116.18	1116.18	7.75	7.75		360	360	360	0	360	1	38.57	30.54	3	1.5	FRMPP
95	37	1660.59	1660.59	6.99	6.99		360	359	360	1	359	1	42.47	26.68	1	1.5	228PP
95	37	1220.06	1220.06	6.9	6.9		360	360	360	0	360	1	47	36.99	2	1.5	FRMPP
63.6	20	2512.48	2512.48	6.5	6.5		360	360	360	0	360	1	23.54	17.39	2	1.5	FRMPP
95	37	1279.64	1279.64	6.2	6.2		360	360	360	0	360	1	36.56	14.21	1	1.5	228PP
80	25	1023.51	1023.51	6.15	6.15		360	360	360	0	360	1	48.67	44.66	3	1.5	228PP
95	37	2263.42	2263.42	5.7	5.7		360	360	360	0	360	1	49.78	40.27	2	1.5	228PP
80	25	1494.43	1494.43	5.5	5.5		360	360	360	0	360	1	39.24	33.95	3	1.5	228PP
20	0	354.84	354.84	10.99	10.99		240	239	240	1	239	1	38.85	20.89	3	0	FRMPP
20	0	222.54	222.54	9.8	9.8		240	240	240	0	240	1	33.65	21.56	3	0	FRMPP
95	37	807.85	807.85	7.99	7.99		360	360	360	0	360	1	39.61	32.62	2	1.5	228PP
80	25	744.36	744.36	7.74	7.74		360	360	360	0	360	1	49.95	24.82	1	1.5	228PP
85	30	1638.32	1638.32	6.99	6.99		360	360	360	0	360	1	45.11	17.08	3	1.5	FRMPP
85	30	945.52	945.52	6.9	6.9		360	360	360	0	360	1	36.87	12.56	1	1.5	228PP
85	0	4845.65	4845.65	6.85	6.85		360	358	360	2	358	1	46.56	28.82	2	0	228PP
80	25	851.77	851.77	6.7	6.7		360	360	360	0	360	1	22.49	14.44	1	1.5	228PP
20	0	658.11	658.11	10.99	10.99		240	240	240	0	240	1	42.66	29.69	3	0	FRMPP
20	0	328.02	328.02	10.99	10.99		240	240	240	0	240	1	54.84	33.78	3	0	FRMPP
82.04	27	2867.89	2867.89	7.2	7.2		360	360	360	0	360	1	35.39	22.02	3	1.5	228PP
90	34	592.79	592.79	7	7		360	358	360	1	359	1	33.05	23.27	2	1.5	FRMPP
85	30	1242.87	1242.87	6.99	6.99		360	360	360	0	360	1	27.54	27.54	1	1.5	228PP
68	12	1007.66	1007.66	6.9	6.9		360	359	360	1	359	1	50.09	50.09	2	1.5	FRMPP
80	25	820.8	820.8	6.7	6.7		360	360	360	0	360	1	54.78	33.73	3	1.5	FRMPP

ADDPCITY	ADDPSTATE	ADDPZIP	ARMCONVERT	ARMDTFPA	ARMDTFRA	ARMDTNPA	ARMDTNRA	ARMIPAP	ARMIPERCAP	ARMIRAP	ARMLIFECAP	ARMMARGIN	ARMMAX	ARMMIN	ARMMOSNPA	ARMMOSNRA	ARMPAP	ARMPERCAP	ARMRAP	BALAPPRORIG	BALCURR	BALJUNIOR	BALORIG	BALPROPVAL	BALSALEPRIC
BUENA PARK	CA	90620		20050701	20050601		20050601		1.5	24	7	5.75	13.3	6.3		24		1.5	6	319000	255200	63800	255200	319000	319000
CHICAGO	IL	60651		0	0		0		0	0	0	0	10.99	10.99		0		0	0	145900	29000	0	29000	145900	145900
LAS VEGAS	NV	89109		0	0		0		0	0	0	0	10.99	10.99		0		0	0	175000	31980	0	31980	159900	159900
ORLANDO	FL	32835		0	0		0		0	0	0	0	8.5	8.5		0		0	0	140000	107200	0	107200	140000	0
DENVER	CO	80221		20050701	20050601		20050601		1.5	24	7	5.25	15.3	8.3		24		1.5	6	185000	153000	0	153000	170500	170500
BRIDGEWATER	NJ	8807		0	0		0		0	0	0	0	8	8		0		0	0	280000	252000	0	252000	280000	0
RAMAH	NM	87321		0	0		0		0	0	0	0	7.99	7.99		0		0	0	325000	211357.8	0	211500	310000	310000
MT CLEMENS	MI	48043		20050701	20050601		20050601		1.5	24	7	5.25	14.5	7.5		24		1.5	6	153000	137000	0	137000	153000	0
RENO	NV	89506		0	0		0		0	0	0	0	7.5	7.5		0		0	0	160000	152000	0	152000	160000	0
SCHERTZ	TX	78154		0	0		0		0	0	0	0	7.5	7.5		0		0	0	70000	56000	0	56000	70000	0
OAKLAND	CA	94619		20050601	20050501		20050501		1.5	24	7	5.95	14.05	7.05		23		1.5	6	495000	395678.59	0	396000	495000	0
VERNAL	UT	84078		20050701	20050601		20050601		1.5	24	7	5.25	13.99	6.99		24		1.5	6	122000	114400	0	114400	122000	0
SAN MATEO	CA	94401		20050701	20050601		20050601		1.5	24	7	6	13.95	6.95		24		1.5	6	460000	368000	92000	368000	460000	0
LAS VEGAS	NV	89109		20050701	20050601		20050601		1.5	24	7	5.25	13.95	6.95		24		1.5	6	175000	127920	31980	127920	159900	159900
LOS ANGELES	CA	90061		20050701	20050601		20050601		1.5	24	7	6.25	13.59	6.59		24		1.5	6	140000	119000	0	119000	140000	0
CHICAGO	IL	60651		20050701	20050601		20050601		1.5	24	7	5.25	13.5	6.5		24		1.5	6	145900	116000	29000	116000	145900	145900
STATEN ISLAND	NY	10314		0	0		0		0	0	0	0	6.5	6.5		0		0	0	466000	283000	0	283000	466000	0
LOS ANGELES	CA	90043		20050701	20050601		20050601		1.5	24	7	5.75	13.45	6.45		24		1.5	6	325000	260000	0	260000	325000	0
SAN ANTONIO	TX	78258		0	0		0		0	0	0	0	6.15	6.15		0		0	0	201000	160800	40200	160800	201000	201000
LAGUNA HILLS	CA	92653		20050701	20050601		20050601		1.5	24	7	6	12.9	5.9		24		1.5	6	450000	380000	0	380000	450000	0
HAYWARD	CA	94544		20050701	20050601		20050601		1.5	24	7	5.25	12.85	5.85		24		1.5	6	386000	286000	0	286000	386000	0
MIAMI	FL	33178		20030701	20030601		20030601		3	1	6.2	4.48	12	5.8		1		3	1	215000	172000	0	172000	215000	0
SACRAMENTO	CA	95829		0	0		0		0	0	0	0	10.99	10.99		0		0	0	241000	48200	0	48200	241000	241000
NORWALK	CT	6854		0	0		0		0	0	0	0	10.99	10.99		0		0	0	330000	64684	0	64684	323420	323420
AURORA	CO	80016		0	0		0		0	0	0	0	9.99	9.99		0		0	0	357000	53550	0	53550	357000	357000
NORWALK	CT	6854		20050701	20050601		20050601		1.5	24	7	6	14.5	7.5		24		1.5	6	323420	258736	64684	258736	323420	323420
FRESNO	CA	93703		20050701	20050601		20050601		1.5	24	7	5.25	14.35	7.35		24		1.5	6	92000	82800	0	82800	92000	0
SOUTH ELGIN	IL	60177		20050601	20050501		20050501		1.5	24	7	5.25	13.9	6.9		23		1.5	6	200000	179849.51	0	180000	200000	0
SACRAMENTO	CA	95829		20050701	20050601		20050601		1.5	24	7	5.25	13.85	6.85		24		1.5	6	241000	192800	48200	192800	241000	241000
COLTON	CA	92324		20050701	20050601		20050601		1.5	24	7	5.75	13.35	6.35		24		1.5	6	151000	135900	0	135900	151000	0
CORONA	CA	92882		0	0		0		0	0	0	0	10.99	10.99		0		0	0	290000	58000	0	58000	290000	290000
LAWTON	OK	73505		0	0		0		0	0	0	0	10.99	10.99		0		0	0	163000	32600	0	32600	163000	0
WAIANAE	HI	96792		0	0		0		0	0	0	0	8	8		0		0	0	138000	131100	0	131100	138000	0
GARFIELD	NJ	7026		0	0		0		0	0	0	0	8	8		0		0	0	295000	247000	0	247000	295000	0
WEYMOUTH	MA	2189		20050701	20050601		20050601		1.5	24	7	5.25	14.5	7.5		24		1.5	6	230000	85000	0	85000	230000	0
NORTH HOLLYWOOD	CA	91605		0	0		0		0	0	0	0	7.3	7.3		0		0	0	260000	150000	0	150000	260000	0
RICHMOND	TX	77469		0	0		0		0	0	0	0	7.05	7.05		0		0	0	117000	93520	23400	93520	116900	116900
RIVERSIDE	CA	92506		20050701	20050601		20050601		1.5	24	7	5.25	13.99	6.99		24		1.5	6	293000	233600	29200	233600	292000	292000
SAN DIEGO	CA	92104		0	0		0		0	0	0	0	6.99	6.99		0		0	0	610000	457500	0	457500	610000	0
LAWTON	OK	73505		0	0		0		0	0	0	0	6.99	6.99		0		0	0	163000	130400	32600	130400	163000	0
S SAN FRANCISCO	CA	94080		0	0		0		0	0	0	0	6.75	6.75		0		0	0	525000	393000	0	393000	525000	0
NORTH RIDGEVILLE	OH	44039		20050601	20050501		20050501		1.5	24	7	5.25	13.5	6.5		23		1.5	6	210000	199319.65	0	199500	210000	0
CORONA	CA	92882		0	0		0		0	0	0	0	6.4	6.4		0		0	0	290000	232000	58000	232000	290000	290000
POMONA	CA	91766		0	0		0		0	0	0	0	10.99	10.99		0		0	0	191000	38155.81	0	38200	191000	191000
CHICAGO	IL	60644		0	0		0		0	0	0	0	10.99	10.99		0		0	0	185000	37000	0	37000	185000	185000
OCEAN ISLE	NC	28469		0	0		0		0	0	0	0	10.99	10.99		0		0	0	142000	27000	0	27000	135000	135000
LEAGUE CITY	TX	77573		0	0		0		0	0	0	0	9.8	9.8		0		0	0	108000	21000	0	21000	105000	105000
BATAVIA	NY	14020		0	0		0		0	0	0	0	8.5	8.5		0		0	0	73000	54750	0	54750	73000	0
REVERE	MA	2151		0	0		0		0	0	0	0	7.99	7.99		0		0	0	498000	447898.66	0	448200	498000	0
SALT LAKE CITY	UT	84121		20050701	20050601		20050601		1.5	24	7	5.25	14.99	7.99		24		1.5	6	174000	147000	0	147000	174000	0
CLINTON	MD	20735		20050701	20050601		20050601		1.5	24	7	5.25	14.8	7.8		24		1.5	6	275000	261250	0	261250	275000	275000
MURRYSVILLE	PA	15668		20050701	20050601		20050601		1.5	24	7	5.25	14.75	7.75		24		1.5	6	375000	337500	0	337500	375000	375000
LEAGUE CITY	TX	77573		20050701	20050601		20050601		1.5	24	7	5.25	14.49	7.49		24		1.5	6	108000	84000	21000	84000	105000	105000
LINDEN	MI	48451		20050701	20050601		20050601		1.5	24	7	5.25	13.75	6.75		24		1.5	6	120000	96000	0	96000	120000	0
FT LAUDERDALE	FL	33301		20050701	20050601		20050601		1.5	24	7	5.25	13.5	6.5		24		1.5	6	455000	409500	0	409500	455000	455000
SALEM	OR	97304		0	0		0		0	0	0	0	6.5	6.5		0		0	0	138000	82500	0	82500	138000	0
POMONA	CA	91766		0	0		0		0	0	0	0	6.45	6.45		0		0	0	191000	152660.51	38200	152800	191000	191000
AURORA	CO	80016		20050701	20050601		20050601		1.5	24	7	6	13.45	6.45		24		1.5	6	357000	303450	53550	303450	357000	357000
CHICAGO	IL	60644		20050701	20050601		20050601		1.5	24	7	5.25	13.4	6.4		24		1.5	6	185000	148000	37000	148000	185000	185000
OCEAN ISLE BEACH	NC	28469		20050701	20050601		20050601		1.5	24	7	5.25	13.25	6.25		24		1.5	6	137500	108000	27000	108000	135000	135000
OVIEDO	FL	32765		20030701	20030601		20030601		3	1	6.2	4.5	12	5.8		1		3	1	230000	195500	0	195500	230000	0
ANTIOCH	CA	94509		0	0		0		0	0	0	0	10.99	10.99		0		0	0	370000	74000	0	74000	370000	370000
ABERDEEN	NJ	7735		0	0		0		0	0	0	0	9.99	9.99		0		0	0	149500	127018.66	0	127075	149500	149500
ADELANTO	CA	92301		20050701	20050601		20050601		1.5	24	7	5.25	15.13	8.13		24		1.5	6	45000	36000	0	36000	45000	0
RIVERBANK	CA	95367		20050701	20050601		20050601		1.5	24	7	5.75	14.8	7.8		24		1.5	6	209000	188100	0	188100	209000	0
SAN ANTONIO	TX	78224		20050701	20050601		20050601		1.5	24	7	6.25	14.24	7.24		24		1.5	6	68000	54400	0	54400	68000	0
BRIDGEPORT	CT	6604		20050701	20050601		20050601		1.5	24	7	5.25	14.05	7.05		24		1.5	6	318000	302100	0	302100	318000	337500
CLAREMONT AREA	CA	91711		0	0		0		0	0	0	0	6.99	6.99		0		0	0	490000	416157.92	0	416500	490000	0
ANTIOCH	CA	94509		20050701	20050601		20050601		1.5	24	7	6	13.7	6.7		24		1.5	6	370000	296000	74000	296000	370000	370000
SEASIDE	CA	93955		0	0		0		0	0	0	0	6.3	6.3		0		0	0	370000	125000	44162	125000	370000	0
CITRUS HEIGHTS	CA	95610		0	0		0		0	0	0	0	10.99	10.99		0		0	0	190000	38000	0	38000	190000	190000
DENTON	TX	76201		0	0		0		0	0	0	0	9.8	9.8		0		0	0	168000	33600	0	33600	168000	168000
LOS ANGELES	CA	90001		0	0		0		0	0	0	0	8.29	8.29		0		0	0	170000	146286.83	0	146700	170000	0
SACRAMENTO	CA	95827		20050701	20050601		20050601		1.5	24	7	6.25	15.15	8.15		24		1.5	6	200000	140000	0	140000	200000	0
KENNEBUNK	ME	4043		20050701	20050601		20050601		1	24	6	5.25	13.99	7.99		24		1	6	320000	304000	0	304000	320000	0
LOUISVILLE	TN	37777		20050601	20050501		20050501		1.5	24	7	5.25	14.99	7.99		23		1.5	6	96000	91138.68	0	91200	96000	0
DENTON	TX	76201		20050701	20050601		20050601		1.5	24	7	5.25	14.95	7.95		24		1.5	6	168000	134400	33600	134400	168000	168000
TOPPENISH	WA	98948		20050701	20050601		20050601		1.5	24	7	6	14.85	7.85		24		1.5	6	117000	105300	0	105300	117000	0
JANESVILLE	WI	53545		20050701	20050601		20050601		1.5	24	7	5.25	14.8	7.8		24		1.5	6	74900	71155	0	71155	74900	74900
BRENTWOOD	CA	94513		20050701	20050601		20050601		1.5	24	7	5.25	14.55	7.55		24		1.5	6	412000	370800	41000	370800	412000	412000
OMAHA	NE	68104		20050701	20050601		20050601		1.5	24	7	5.95	14.5	7.5		24		1.5	6	74000	62900	0	62900	74000	0
SAN ANTONIO	TX	78253		0	0		0		0	0	0	0	7.45	7.45		0		0	0	195000	142625	0	142625	195000	0
MIAMI	FL	33183		0	0		0		0	0	0	0	6.85	6.85		0		0	0	540000	190000	0	190000	540000	540000
LAKEWOOD	CA	90713		20050701	20050601		20050601		1.5	24	7	5.25	13.75	6.75		24		1.5	6	320000	277600	0	277600	320000	0
MEDFORD	MA	2155		20050701	20050601		20050601		1.5	24	7	5.25	13.75	6.75		24		1.5	6	455000	373100	0	373100	455000	0
OFALLON	MO	63366		20050701	20050601		20050601		1.5	24	7	5.25	13.75	6.75		24		1.5	6	284000	255600	0	255600	284000	0
FREMONT	CA	94539		20050701	20050601		20050601		1.5	24	7	5.25	13.3	6.3		24		1.5	6	560000	504000	0	504000	560000	0
CITRUS HEIGHTS	CA	95610		20050701	20050601		20050601		1.5	24	7	6	13.2	6.2		24		1.5	6	190000	152000	38000	152000	190000	190000
FALL RIVER	MA	2720		20050701	20050601		20050601		1.5	24	7	5.25	12.7	5.7		24		1.5	6	253500	235600	0	235600	248000	248000
SACRAMENTO	CA	95826		0	0		0		0	0	0	0	10.99	10.99		0		0	0	173000	34600	0	34600	173000	173000
ELK GROVE	CA	95758		0	0		0		0	0	0	0	10.99	10.99		0		0	0	284000	56750	0	56750	283990	283990
THEODORE	AL	36582		20050701	20050601		20050601		1.5	24	7	5.25	15.75	8.75		24		1.5	6	82000	70200	0	70200	78000	78000
ORLANDO	FL	32809		20050701	20050601		20050601		1.5	24	7	5.25	15.5	8.5		24		1.5	6	129000	114210	0	114210	126900	126900
EUGENE	OR	97402		20050701	20050601		20050601		1.5	24	7	5.25	15.5	8.5		24		1.5	6	112000	93500	0	93500	110000	110000
DALLAS	TX	75211		20050701	20050601		20050601		1.5	24	7	6.25	14.99	7.99		24		1.5	6	68000	51000	0	51000	68000	0
DETROIT	MI	48204		0	0		0		0	0	0	0	7.75	7.75		0		0	0	54000	44700	0	44700	54000	0
FAIRHOPE	AL	36532		20050701	20050601		20050601		1.5	24	7	6.8	14.25	7.25		24		1.5	6	125000	97600	0	97600	120000	120000
DORCHESTER	MA	2125		0	0		0		0	0	0	0	7	7		0		0	0	470000	332500	0	332500	470000	0
HAVERSTRAW	NY	10927		0	0		0		0	0	0	0	6.99	6.99		0		0	0	280000	195000	50000	195000	280000	0

CDADJTYPE	CDBALLOON	CDCONFORM	CDDOCTYPE	CDINDEX	CDLIEN	CDOCCUP	CDOWNTYPE	CDPMICOMP_NEW	CDPMICOMPFLAG	CDPREPAYFLAG	PP_TERM	CDPRODUCT	CDPROPERTY	CDPURPOSE	CDSECTION32	DATECUTOFF	DATEFPAY	DATEMAT	DATEFUND	GRADE	LOANID	LTVCOMBCURR	LTVCOMBORIG	LTVCURR
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	893404	80	80	80
FR	N	C	FULL1YR	FR	2	P		NO			0	F20	2-4F	P	N	20030601	20030701	20230601		AA	922386	99.38	99.38	19.88
FR	N	C	LIM	FR	2	P		NO			24	F20	PUD	P	N	20030601	20030701	20230601		AA	896053	100	100	20
FR	N	C	STD	FR	1	I		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	875713	76.57	76.57	76.57
ARM	N	C	STD	LM6	1	P		MGIC			0	A2/6	SFR	P	N	20030601	20030701	20330601		AA	905838	89.74	89.74	89.74
FR	N	C	STD	FR	1	P		MGIC			0	F30	SFR	RT	N	20030601	20030701	20330601		AA	876134	90	90	90
FR	N	C	STD	FR	1	P		MGIC			0	F30	SFR	P	N	20030601	20030601	20330501		A-	844738	68.18	68.23	68.18
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	907062	89.54	89.54	89.54
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	916402	95	95	95
FR	N	C	STD	FR	1	P		MGIC			0	F30	SFR	CO	N	20030601	20030701	20330601		FICO	877814	80	80	80
ARM	N	N	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030601	20330501		A-	893058	79.94	80	79.94
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	894481	93.77	93.77	93.77
ARM	N	N	STD	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	843863	80	80	80
ARM	N	C	LIM	LM6	1	P		MGIC			24	A2/6	PUD	P	N	20030601	20030701	20330601		AA	896137	80	80	80
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	914504	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		MGIC			12	A2/6	2-4F	P	N	20030601	20030701	20330601		AA	918645	79.51	79.51	79.51
FR	N	C	FULL2YR	FR	1	P		MGIC			12	F30	2-4F	CO	N	20030601	20030701	20330601		AA	892380	60.73	60.73	60.73
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	909723	80	80	80
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F30	PUD	P	N	20030601	20030701	20330601		AA	882073	80	80	80
ARM	N	N	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	924654	84.44	84.44	84.44
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	899013	74.09	74.09	74.09
ARM	N	C	FULL2YR	AM1	1	P		MGIC			0	10 Year IO/15 Y	PUD	CO	N	20030601	20030601	20280501		FICO	884569	80	80	80
FR	N	C	STD	FR	2	P		NO			36	F20	SFR	P	N	20030601	20030701	20230601		AA	917732	100	100	20
FR	N	N	STD	FR	2	P		NO			36	F20	SFR	P	N	20030601	20030701	20230601		AA	902871	100	100	20
FR	N	N	FULL2YR	FR	2	P		NO			0	F20	PUD	P	N	20030601	20030701	20230601		AA	897704	100	100	15
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	902130	80	80	80
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	870127	90	90	90
ARM	N	C	FULL2YR	LM6	1	P		MGIC			0	A2/6	SFR	CO	N	20030601	20030601	20330501		AA	879207	89.92	90	89.92
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	917729	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	916993	90	90	90
FR	N	C	FULL1YR	FR	2	P		NO			24	F15	CO	P	N	20030601	20030701	20180601		AA	913137	100	100	20
FR	N	C	FULL2YR	FR	2	P		NO			0	F20	SFR	CO	N	20030601	20030701	20230601		AA	911131	100	100	20
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	926449	95	95	95
FR	N	C	STD	FR	1	P		MGIC			0	F30	2-4F	CO	N	20030601	20030701	20330601		AA	877352	83.73	83.73	83.73
ARM	N	C	STD	LM6	1	I		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	904438	36.96	36.96	36.96
FR	N	C	STD	FR	1	P		NO			24	F30	SFR	CO	N	20030601	20030701	20330601		AA	915490	57.69	57.69	57.69
FR	N	C	FULL2YR	FR	1	P		NO			36	F30	PUD	P	N	20030601	20030701	20330601		AA	917282	80	80	80
ARM	N	C	STD	LM6	1	P		MGIC			0	A2/6	SFR	P	N	20030601	20030701	20330601		AA	899497	80	80	80
FR	N	C	STD	FR	1	P		MGIC			24	F30	2-4F	CO	N	20030601	20030701	20330601		FICO	878055	75	75	75
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	909601	80	80	80
FR	N	N	FULL1YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	907971	74.86	74.86	74.86
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030601	20330501		AA	863490	94.91	95	94.91
FR	N	C	FULL1YR	FR	1	P		MGIC			24	F30	CO	P	N	20030601	20030701	20330601		AA	913073	80	80	80
FR	N	C	FULL2YR	FR	2	P		NO			24	F20	SFR	P	N	20030601	20030601	20230501		AA	886085	99.98	100	19.98
FR	N	C	FULL2YR	FR	2	P		NO			0	F20	2-4F	P	N	20030601	20030701	20230601		AA	866815	100	100	20
FR	N	C	FULL2YR	FR	2	P		NO			0	F20	PUD	P	N	20030601	20030701	20230601		AA	895487	100	100	20
FR	N	C	LIM	FR	2	P		NO			0	F15	PUD	P	N	20030601	20030701	20180601		AA	916798	100	100	20
FR	N	C	STD	FR	1	I		MGIC			12	F30	SFR	CO	N	20030601	20030701	20330601		AA	877531	75	75	75
FR	N	N	STD	FR	1	P		NO			36	F30	2-4F	CO	N	20030601	20030601	20330501		AA	839458	89.94	90	89.94
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	902557	84.48	84.48	84.48
ARM	N	C	FULL1YR	LM6	1	P		MGIC			12	A2/6	SFR	P	N	20030601	20030701	20330601		AA	926975	95	95	95
ARM	N	N	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	927859	90	90	90
ARM	N	C	LIM	LM6	1	P		MGIC			24	A2/6	PUD	P	N	20030601	20030701	20330601		AA	916766	80	80	80
ARM	N	C	STD	LM6	1	I		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	910621	80	80	80
ARM	N	N	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	905169	90	90	90
FR	N	C	STD	FR	1	P		NO			36	F30	SFR	CO	N	20030601	20030701	20330601		A-	893842	59.78	59.78	59.78
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F30	SFR	P	N	20030601	20030601	20330501		AA	886077	79.93	80	79.93
ARM	N	C	FULL2YR	LM6	1	P		MGIC			0	A2/6	PUD	P	N	20030601	20030701	20330601		AA	885732	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		MGIC			12	A2/6	2-4F	P	N	20030601	20030701	20330601		AA	866804	80	80	80
ARM	N	C	FULL2YR	LM6	1	P		MGIC			0	A2/6	PUD	P	N	20030601	20030701	20330601		AA	895451	80	80	80
ARM	N	C	FULL1YR	AM1	1	P		MGIC			0	10 Year IO/15 Y	SFR	CO	N	20030601	20030601	20280501		FICO	864619	85	85	85
FR	N	N	STD	FR	2	P		NO			0	F20	SFR	P	N	20030601	20030701	20230601		AA	911609	100	100	20
FR	N	C	STD	FR	1	I		MGIC			0	F30	SFR	P	N	20030601	20030601	20330501		AA	869802	84.96	85	84.96
ARM	N	C	STD	LM6	1	I		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	911447	80	80	80
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	891511	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			0	A2/6	SFR	CO	N	20030601	20030701	20330601		FICO	905467	80	80	80
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	2-4F	P	N	20030601	20030701	20330601		AA	914093	95	95	95
FR	N	N	FULL2YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030601	20330501		AA	870512	64.93	65	64.93
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	888890	80	80	80
FR	N	C	FULL1YR	FR	1	P		NO			36	F30	SFR	RT	N	20030601	20030701	20330601		AA	909885	33.78	33.78	33.78
FR	N	C	FULL2YR	FR	2	P		NO			24	F20	SFR	P	N	20030601	20030701	20230601		AA	909424	100	100	20
FR	N	C	STD	FR	2	P		NO			0	F20	SFR	P	N	20030601	20030701	20230601		AA	892216	100	100	20
FR	N	C	STD	FR	1	P		MGIC			24	F15	SFR	CO	N	20030601	20030601	20180501		AA	870040	86.05	86.29	86.05
ARM	N	C	STD	LM6	1	P		MGIC			12	A2/6	SFR	CO	N	20030601	20030701	20330601		B	899525	70	70	70
ARM	N	C	LIM	LM6	1	P		MGIC			0	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	914808	95	95	95
ARM	N	C	FULL1YR	LM6	1	P		MGIC			0	A2/6	SFR	CO	N	20030601	20030601	20330501		AA	894824	94.94	95	94.94
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	892152	80	80	80
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	919645	90	90	90
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	PUD	P	N	20030601	20030701	20330601		AA	891490	95	95	95
ARM	N	N	STD	LM6	1	P		MGIC			0	A2/6	SFR	P	N	20030601	20030701	20330601		AA	900194	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	906802	85	85	85
FR	N	C	FULL2YR	FR	1	P		MGIC			0	F30	SFR	CO	N	20030601	20030701	20330601		A+	899615	73.14	73.14	73.14
FR	N	C	STD	FR	1	P		NO			36	F30	SFR	P	N	20030601	20030701	20330601		AA	915934	35.19	35.19	35.19
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	922102	86.75	86.75	86.75
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	2-4F	CO	N	20030601	20030701	20330601		AA	900534	82	82	82
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	905624	90	90	90
ARM	N	N	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	918926	90	90	90
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	908248	80	80	80
ARM	N	C	FULL2YR	LM6	1	P		MGIC			12	A2/6	SFR	P	N	20030601	20030701	20330601		AA	922220	95	95	95
FR	N	C	FULL2YR	FR	2	P		NO			24	F20	PUD	P	N	20030601	20030701	20230601		AA	898826	100	100	20
FR	N	C	STD	FR	2	P		NO			24	F20	SFR	P	N	20030601	20030701	20230601		AA	902495	99.97	99.97	19.98
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	903073	90	90	90
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	907849	90	90	90
ARM	N	C	STD	LM6	1	I		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	901312	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		MGIC			0	A2/6	CO	CO	N	20030601	20030701	20330601		FICO	917676	75	75	75
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F30	2-4F	CO	N	20030601	20030701	20330601		AA	892169	82.78	82.78	82.78
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		A+	905705	81.33	81.33	81.33
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F30	2-4F	CO	N	20030601	20030701	20330601		AA	871296	70.74	70.74	70.74
FR	N	C	STD	FR	1	P		MGIC			12	F30	2-4F	CO	N	20030601	20030701	20330601		AA	879898	69.64	69.64	69.64

LTVORIG	PMILEVEL_NEW	PMTPNICURR	PMTPNIORIG	RTCURR	RTORIG	SCOREFICO1	TERMAMORT	TERMCALCREM	TERMORIG	TERMSEASON	TERMSTDREM	UNITS	DTIBACK	DTIFRONT	GROUP	PMIFEE	POOLTYPE
80	25	1579.62	1579.62	6.3	6.3		360	360	360	0	360	1	41.05	28.08	1	1.5	228PP
19.88	0	299.14	299.14	10.99	10.99		240	240	240	0	240	2	49.73	49.73	3	0	FRMPP
20	0	329.88	329.88	10.99	10.99		240	240	240	0	240	1	42.66	29.03	3	0	FRMPP
78.57	22	824.28	824.28	8.5	8.5		360	360	360	0	360	1	49.7	11.21	2	1.5	FRMPP
89.74	34	1154.83	1154.83	8.3	8.3		360	360	360	0	360	1	42.74	37	1	1.5	228PP
90	34	1849.09	1849.09	8	8		360	360	360	0	360	1	29	27.3	2	1.5	FRMPP
68.23	20	1550.44	1550.44	7.99	7.99		360	359	360	1	359	1	40.26	33.54	2	1.5	FRMPP
89.54	33	957.93	957.93	7.5	7.5		360	360	360	0	360	1	48.09	23.57	1	1.5	228PP
95	37	1062.81	1062.81	7.5	7.5		360	360	360	0	360	1	48.94	39.31	3	1.5	FRMPP
80	25	391.57	391.57	7.5	7.5		360	360	360	0	360	1	26.15	18.59	2	1.5	FRMPP
80	0	2647.91	2647.91	7.05	7.05		360	359	360	1	359	1	38.73	38.73	3	0	228PP
93.77	37	760.34	760.34	6.99	6.99		360	360	360	0	360	1	32.23	11.45	3	1.5	228PP
80	25	2435.97	2435.97	6.95	6.95		360	360	360	0	360	1	44.31	33.94	2	1.5	228PP
80	25	846.77	846.77	6.95	6.95		360	360	360	0	360	1	43.06	29.43	1	1.5	228PP
85	30	759.22	759.22	6.59	6.59		360	360	360	0	360	1	43.51	25.37	3	1.5	228PP
79.51	25	733.2	733.2	6.5	6.5		360	360	360	0	360	2	49.73	49.73	1	1.5	228PP
60.73	2	1788.76	1788.76	6.5	6.5		300	360	360	0	360	2	47.13	31.33	2	1.5	FRMPP
80	25	1634.84	1634.84	6.45	6.45		360	360	360	0	360	1	37.13	23.78	1	1.5	228PP
80	25	979.64	979.64	6.15	6.15		360	360	360	0	360	1	43.02	26.69	2	1.5	FRMPP
84.44	29	2253.92	2253.92	5.9	5.9		300	360	360	0	360	1	37.48	37.48	2	1.5	228PP
74.09	20	1687.24	1687.24	5.85	5.85		360	360	360	0	360	1	39.37	15.13	3	1.5	228PP
80	25	831.33	831.33	5.8	5.8		300	299	300	1	299	1	49.37	25.19	1	1.5	IO10_ARMPP
20	0	497.19	497.19	10.99	10.99		240	240	240	0	240	1	37.86	35.59	3	0	FRMPP
20	0	667.23	667.23	10.99	10.99		240	240	240	0	240	1	37.94	31.83	3	0	FRMPP
15	0	516.42	516.42	9.99	9.99		240	240	240	0	240	1	23.28	22.92	3	0	FRMPP
80	25	1609.12	1609.12	7.5	7.5		360	360	360	0	360	1	37.94	31.83	1	1.5	228PP
90	34	570.47	570.47	7.35	7.35		360	360	360	0	360	1	36.7	23.41	2	1.5	228PP
90	34	1185.49	1185.49	6.9	6.9		360	359	360	1	359	1	43.81	18.11	1	1.5	228PP
80	25	1263.34	1263.34	6.85	6.85		360	360	360	0	360	1	37.86	35.59	1	1.5	228PP
90	34	845.62	845.62	6.35	6.35		360	360	360	0	360	1	44.59	8.21	1	1.5	228PP
20	0	658.87	658.87	10.99	10.99		180	180	180	0	180	1	33.11	24.07	3	0	FRMPP
20	0	336.28	336.28	10.99	10.99		240	240	240	0	240	1	47.78	20.8	3	0	FRMPP
95	37	961.97	961.97	8	8		360	360	360	0	360	1	50.43	39.79	3	1.5	FRMPP
83.73	29	1812.4	1812.4	8	8		360	360	360	0	360	2	38.91	36.51	2	1.5	FRMPP
36.96	0	594.34	594.34	7.5	7.5		360	360	360	0	360	1	29.73	3.18	1	0	228PP
57.69	0	1028.36	1028.36	7.3	7.3		360	360	360	0	360	1	33.27	22.36	3	0	FRMPP
80	0	625.34	625.34	7.05	7.05		360	360	360	0	360	1	32.9	20.62	2	0	FRMPP
80	25	1552.58	1552.58	6.99	6.99		360	360	360	0	360	1	49.51	13.72	1	1.5	228PP
75	20	3040.69	3040.69	6.99	6.99		360	360	360	0	360	4	49.95	37.52	2	1.5	FRMPP
80	25	866.68	866.68	6.99	6.99		360	360	360	0	360	1	47.83	20.85	2	1.5	FRMPP
74.86	20	2549	2549	6.75	6.75		360	360	360	0	360	1	41.02	33.6	3	1.5	FRMPP
95	37	1260.98	1260.98	6.5	6.5		360	359	360	1	359	1	39.51	28.97	1	1.5	228PP
80	25	1451.18	1451.18	6.4	6.4		360	360	360	0	360	1	34.3	25.26	2	1.5	FRMPP
20	0	394.04	394.04	10.99	10.99		240	239	240	1	239	1	41.73	23.58	3	0	FRMPP
20	0	381.66	381.66	10.99	10.99		240	240	240	0	240	2	46.8	23.8	3	0	FRMPP
20	0	278.51	278.51	10.99	10.99		240	240	240	0	240	1	40.32	25.52	3	0	FRMPP
20	0	223.11	223.11	9.8	9.8		180	180	180	0	180	1	30.6	21.35	3	0	FRMPP
75	20	420.99	420.99	8.5	8.5		360	360	360	0	360	1	34.93	32.33	2	1.5	FRMPP
90	0	3285.61	3285.61	7.99	7.99		360	359	360	1	359	2	44.7	35.64	3	0	FRMPP
84.48	29	1077.61	1077.61	7.99	7.99		360	360	360	0	360	1	43.03	31.86	2	1.5	228PP
95	37	1880.67	1880.67	7.8	7.8		360	360	360	0	360	1	43.64	21.11	1	1.5	228PP
90	34	2417.9	2417.9	7.75	7.75		360	360	360	0	360	1	49.98	30.79	3	1.5	228PP
80	25	586.77	586.77	7.49	7.49		360	360	360	0	360	1	30.64	21.38	2	1.5	228PP
80	25	622.66	622.66	6.75	6.75		360	360	360	0	360	1	39.8	18.81	1	1.5	228PP
90	34	2588.32	2588.32	6.5	6.5		360	360	360	0	360	1	17.44	16.39	3	1.5	228PP
59.78	0	521.46	521.46	6.5	6.5		360	360	360	0	360	1	17.1	16.34	2	0	FRMPP
80	25	960.79	960.79	6.45	6.45		360	359	360	1	359	1	41.74	23.6	2	1.5	FRMPP
85	30	1908.05	1908.05	6.45	6.45		360	360	360	0	360	1	23.9	23.21	1	1.5	228PP
80	25	925.75	925.75	6.4	6.4		360	360	360	0	360	2	45.39	22.39	1	1.5	228PP
80	25	664.98	664.98	6.25	6.25		360	360	360	0	360	1	41.17	26.37	1	1.5	228PP
85	30	944.92	944.92	5.8	5.8		300	299	300	1	299	1	38.09	28.44	1	1.5	IO10_ARMPP
20	0	763.32	763.32	10.99	10.99		240	240	240	0	240	1	42.48	34.19	3	0	FRMPP
65	30	1114.24	1114.24	9.99	9.99		360	359	360	1	359	1	47.31	11.44	2	1.5	FRMPP
80	25	267.3	267.3	8.13	8.13		360	360	360	0	360	1	32.46	19.73	1	1.5	228PP
90	34	1354.08	1354.08	7.8	7.8		360	360	360	0	360	1	49.99	44.79	1	1.5	228PP
80	25	370.74	370.74	7.24	7.24		360	360	360	0	360	1	40.8	10.71	1	1.5	228PP
95	37	2020.04	2020.04	7.05	7.05		360	360	360	0	360	3	37.47	35.23	1	1.5	228PP
85	30	2768.19	2768.19	6.99	6.99		360	359	360	1	359	1	38.52	36.84	3	1.5	FRMPP
80	25	1910.03	1910.03	6.7	6.7		360	360	360	0	360	1	42.48	34.19	1	1.5	228PP
33.78	0	773.72	773.72	6.3	6.3		360	360	360	0	360	1	42.09	42.09	2	0	FRMPP
20	0	391.98	391.98	10.99	10.99		240	240	240	0	240	1	45.3	35.72	3	0	FRMPP
20	0	319.81	319.81	9.8	9.8		240	240	240	0	240	1	36.02	16.56	3	0	FRMPP
86.29	31	1426.62	1426.62	8.29	8.29		180	179	180	1	179	1	46.89	41.02	3	1.5	FRMPP
70	15	1041.95	1041.95	8.15	8.15		360	360	360	0	360	1	34.4	21.38	1	1.5	228PP
95	37	2228.53	2228.53	7.99	7.99		360	360	360	0	360	1	39	32.87	2	1.5	228PP
95	37	668.56	668.56	7.99	7.99		360	359	360	1	359	1	31.25	31.25	2	1.5	228PP
80	25	981.5	981.5	7.95	7.95		360	360	360	0	360	1	36.27	16.82	2	1.5	228PP
90	34	761.68	761.68	7.85	7.85		360	360	360	0	360	1	49.02	13.91	2	1.5	228PP
95	37	512.23	512.23	7.8	7.8		360	360	360	0	360	1	35.05	31.11	2	1.5	228PP
90	34	2605.4	2605.4	7.55	7.55		360	360	360	0	360	1	38.8	24.41	3	1.5	228PP
85	30	439.81	439.81	7.5	7.5		360	360	360	0	360	1	20.06	16.77	1	1.5	228PP
73.14	18	992.38	992.38	7.45	7.45		360	360	360	0	360	1	46.55	17.66	2	1.5	FRMPP
35.19	0	1245	1245	6.85	6.85		360	360	360	0	360	1	30.49	25.08	2	0	FRMPP
86.75	31	1800.51	1800.51	6.75	6.75		360	360	360	0	360	1	37.14	13.34	1	1.5	228PP
82	27	2419.92	2419.92	6.75	6.75		360	360	360	0	360	2	47.14	40.94	1	1.5	228PP
90	34	1657.82	1657.82	6.75	6.75		360	360	360	0	360	1	31.63	17.8	1	1.5	228PP
90	0	3119.63	3119.63	6.3	6.3		360	360	360	0	360	1	49.01	40.99	3	0	228PP
80	25	930.96	930.96	6.2	6.2		360	360	360	0	360	1	45.48	35.89	1	1.5	228PP
95	37	1367.43	1367.43	5.7	5.7		360	360	360	0	360	1	37.17	30.35	1	1.5	228PP
20	0	356.91	356.91	10.99	10.99		240	240	240	0	240	1	49.04	47.29	3	0	FRMPP
19.98	0	585.39	585.39	10.99	10.99		240	240	240	0	240	1	25.85	18.98	3	0	FRMPP
90	34	552.27	552.27	8.75	8.75		360	360	360	0	360	1	41.85	13.05	1	1.5	228PP
90	34	878.18	878.18	8.5	8.5		360	360	360	0	360	1	47.14	46.87	1	1.5	228PP
85	30	718.94	718.94	8.5	8.5		360	360	360	0	360	1	37.98	9.43	3	1.5	228PP
75	20	373.87	373.87	7.99	7.99		360	360	360	0	360	1	26.61	7.22	1	1.5	228PP
82.78	28	320.24	320.24	7.75	7.75		360	360	360	0	360	2	47.16	21.13	2	1.5	FRMPP
81.33	27	665.81	665.81	7.25	7.25		360	360	360	0	360	1	34.51	19.61	1	1.5	228PP
70.74	16	2212.14	2212.14	7	7		360	360	360	0	360	3	53.25	53.25	2	1.5	FRMPP
69.64	14	1296.04	1296.04	6.99	6.99		360	360	360	0	360	2	32.05	25.59	2	1.5	FRMPP

ADDPCITY	ADDPSTATE	ADDPZIP	ARMCONVERT	ARMDTFPA	ARMDTFRA	ARMDTNPA	ARMDTNRA	ARMIPAP	ARMIPERCAP	ARMIRAP	ARMLIFECAP	ARMMARGIN	ARMMAX	ARMMIN	ARMMOSNPA	ARMMOSNRA	ARMPAP	ARMPERCAP	ARMRAP	BALAPPRORIG	BALCURR	BALJUNIOR	BALORIG	BALPROPVAL	BALSALEPRIC
WOODBRIGE	VA	22191		20050701	20050601		20050601		1.5	24	7	5.25	13.8	6.8		24		1.5	6	195000	183300	0	183300	195000	0
WHEATLEY HEIGHTS	NY	11798		20050701	20050601		20050601		1.5	24	7	5.25	13.75	6.75		24		1.5	6	285000	230000	0	230000	285000	0
CORONA	CA	92882		0	0		0		0	0	0	0	6.65	6.65		0		0	0	375000	318550	0	318550	375000	0
ELK GROVE	CA	95758		20050701	20050601		20050601		1.5	24	7	6	13	6		24		1.5	6	284000	227150	56750	227150	283990	283990
TIGARD	OR	97224		20050701	20050601		20050601		1.5	24	7	6	12.88	5.88		24		1.5	6	267000	250980	0	250980	267000	0
JOLIET	IL	60432		20050701	20050601		20050601		1.5	24	7	5.25	12.65	5.65		24		1.5	6	105000	90000	0	90000	105000	0
SACRAMENTO	CA	95826		20050701	20050601		20050601		1.5	24	7	5.75	12.45	5.45		24		1.5	6	173000	138400	34600	138400	173000	173000
RHODODENDRON	OR	97049		0	0		0		0	0	0	0	8.5	8.5		0		0	0	123000	80750	0	80750	95000	95000
PALMDALE	CA	93591		0	0		0		0	0	0	0	7.65	7.65		0		0	0	140000	133000	0	133000	140000	0
COLTON	CA	92324		20050701	20050601		20050601		1.5	24	7	5.25	14.05	7.05		24		1.5	6	127000	100000	0	100000	125000	125000
TUCSON	AZ	85712		0	0		0		0	0	0	0	6.99	6.99		0		0	0	137000	102750	0	102750	137000	0
FLORENCE	TX	76527		0	0		0		0	0	0	0	6.95	6.95		0		0	0	275000	220000	0	220000	275000	0
CHINO AREA	CA	91710		0	0		0		0	0	0	0	6.55	6.55		0		0	0	275000	170000	0	170000	275000	0
COLTON	CA	92324		0	0		0		0	0	0	0	6.5	6.5		0		0	0	170000	150000	0	150000	170000	0
FORT WASHINGTON	MD	20744		0	0		0		0	0	0	0	10.99	10.99		0		0	0	258000	50450	0	50450	252250	252250
CHICAGO	IL	60640		20050701	20050601		20050601		1.5	24	7	5.25	15.65	8.65		24		1.5	6	174000	156600	0	156600	174000	0
NEW MILFORD	CT	6776		0	0		0		0	0	0	0	8.25	8.25		0		0	0	86400	50000	0	50000	81000	81000
TUSTIN	CA	92780		20050701	20050601		20050601		1.5	24	7	5.25	14.99	7.99		24		1.5	6	199000	179100	0	179100	199000	0
LOS ANGELES	CA	90065		0	0		0		0	0	0	0	7.99	7.99		0		0	0	320000	287806.36	0	288000	320000	320000
CHICAGO	IL	60617		20050701	20050601		20050601		1.5	24	7	5.25	14.9	7.9		24		1.5	6	130000	110500	0	110500	130000	0
CHICAGO	IL	60617		20050701	20050601		20050601		1.5	24	7	5.25	14.9	7.9		24		1.5	6	130000	110500	0	110500	130000	0
KLAMATH FALLS	OR	97603		20050701	20050601		20050601		1.5	24	7	5.25	14.4	7.4		24		1.5	6	85000	80750	0	80750	85000	85000
SONORA	CA	95370		20050701	20050601		20050601		1.5	24	7	5.25	14.25	7.25		24		1.5	6	244000	194000	0	194000	244000	0
DES MOINES	IA	50314		0	0		0		0	0	0	0	7.25	7.25		0		0	0	78000	70200	0	70200	78000	0
MONTGOMERY	AL	36117		20050701	20050601		20050601		1.5	24	7	5.25	14	7		24		1.5	6	168000	137700	0	137700	162000	162000
MANASSAS	VA	20111		20050701	20050601		20050601		1.5	24	7	5.25	14	7		24		1.5	6	274000	242910	0	242910	269900	269900
SHERMAN OAKS AREA	CA	91423		0	0		0		0	0	0	0	6.9	6.9		0		0	0	345000	276000	0	276000	345000	0
LYNN	MA	1902		20050701	20050601		20050601		1.5	24	7	5.25	13.85	6.85		24		1.5	6	220000	178500	0	178500	210000	210000
HOFFMAN ESTATES	IL	60194		20050701	20050601		20050601		1.5	24	7	5.25	13.65	6.65		24		1.5	6	165000	157250	0	157250	185000	185000
OLYMPIA	WA	98506		0	0		0		0	0	0	0	6.3	6.3		0		0	0	172000	106500	0	106500	172000	0
FORT WASHINGTON	MD	20744		0	0		0		0	0	0	0	6.25	6.25		0		0	0	258000	201800	50450	201800	252250	252250
CRESTLINE	CA	92325		20050701	20050601		20050601		1.5	24	7	5.75	12.99	5.99		24		1.5	6	122000	109800	0	109800	122000	0
CRYSTAL LAKE	IL	60014		20030801	20030701		20030701		3	1	6.18	4.5	12	5.82		1		3	1	630000	499999	130000	499999	630000	0
SALT LAKE CITY	UT	84121		20050701	20050601		20050601		1.5	24	7	5.25	12.8	5.8		24		1.5	6	175000	139200	34800	139200	174000	174000
ALBUQUERQUE	NM	87120		0	0		0		0	0	0	0	8.65	8.65		0		0	0	120000	114000	0	114000	120000	0
MIAMI	FL	33150		20050701	20050601		20050601		1.5	24	7	5.25	15.6	8.6		24		1.5	6	120000	106200	5900	106200	118000	118000
HOUSTON	TX	77085		0	0		0		0	0	0	0	8.55	8.55		0		0	0	106000	94200	0	94200	106000	0
TUCSON	AZ	85712		20050701	20050601		20050601		1.5	24	7	5.25	15.5	8.5		24		1.5	6	212000	180000	0	180000	212000	0
ELIZABETH	NJ	7202		20050701	20050601		20050601		1.5	24	7	5.25	15.4	8.4		24		1.5	6	360000	341050	0	341050	359000	359000
LOS ANGELES	CA	90047		0	0		0		0	0	0	0	8.35	8.35		0		0	0	286000	228800	0	228800	286000	0
TUSTIN	CA	92780		20050701	20050601		20050601		1.5	24	7	5.25	14.99	7.99		24		1.5	6	420000	399000	0	399000	420000	0
KATY	TX	77450		0	0		0		0	0	0	0	7.99	7.99		0		0	0	156000	124800	0	124800	156000	0
GARLAND	TX	75043		20050701	20050601		20050601		1.5	24	7	5.25	14.95	7.95		24		1.5	6	335000	318250	0	318250	335000	0
LAS VEGAS	NV	89147		20050701	20050601		20050601		1.5	24	7	5.75	14.75	7.75		24		1.5	6	170000	153000	0	153000	170000	0
LOS ANGELES	CA	90062		20050701	20050601		20050601		1.5	24	7	5.75	14.65	7.65		24		1.5	6	211000	189900	0	189900	211000	0
CHICAGO	IL	60661		20050701	20050601		20050601		1.5	24	7	5.25	14.25	7.25		24		1.5	6	360000	306000	0	306000	360000	0
BROOKLYN PARK	MN	55444		20050701	20050601		20050601		1.5	24	7	5.25	13.85	6.85		24		1.5	6	125000	112500	0	112500	125000	0
TURLOCK	CA	95382		0	0		0		0	0	0	0	6.75	6.75		0		0	0	300000	285000	0	285000	300000	0
VALLEY STREAM	NY	11580		20050601	20050501		20050501		1.5	24	7	6.35	13.65	6.65		23		1.5	6	395000	351950.72	0	352250	370800	370800
RENO	NV	89511		0	0		0		0	0	0	0	6.6	6.6		0		0	0	475000	380000	0	380000	475000	0
SOUTH KINGSTOWN	RI	2879		0	0		0		0	0	0	0	6.6	6.6		0		0	0	330000	295400	0	295400	330000	0
LA PUENTE	CA	91744		0	0		0		0	0	0	0	6.4	6.4		0		0	0	225000	202500	0	202500	225000	0
HENDERSON	NV	89052		0	0		0		0	0	0	0	11.49	11.49		0		0	0	124000	24620	0	24620	123100	123100
ARVADA	CO	80003		0	0		0		0	0	0	0	10.99	10.99		0		0	0	200000	40000	0	40000	200000	200000
NEENAH	WI	54956		0	0		0		0	0	0	0	10.99	10.99		0		0	0	128000	25600	0	25600	128000	128000
FORT MYERS BEACH	FL	33931		20050701	20050601		20050601		1.5	24	7	6.5	16.85	9.85		24		1.5	6	339000	220350	0	220350	339000	0
LYNCH	MD	21678		0	0		0		0	0	0	0	8.6	8.6		0		0	0	180000	162000	0	162000	180000	0
COEUR D ALENE	ID	83815		20050701	20050601		20050601		1.5	24	7	5.25	15.4	8.4		24		1.5	6	86000	73350	0	73350	81500	81500
PORTALES	NM	88130		0	0		0		0	0	0	0	8.25	8.25		0		0	0	165000	156750	0	156750	165000	0
KNOXVILLE	TN	37909		0	0		0		0	0	0	0	7.9	7.9		0		0	0	75000	70300	0	70300	75000	0
SAN LEANDRO	CA	94579		20050701	20050601		20050601		1.5	24	7	5.25	14.65	7.65		24		1.5	6	490000	441000	0	441000	490000	0
HENDERSON	NV	89052		20050701	20050601		20050601		1.5	24	7	5.25	14.55	7.55		24		1.5	6	124000	98480	24620	98480	123100	123100
SUNRISE	FL	33351		20050701	20050601		20050601		1.5	24	7	5.75	14.35	7.35		24		1.5	6	132000	105600	19800	105600	132000	132000
OAKLAND	CA	94605		20050701	20050601		20050601		1.5	24	7	5.25	13.99	6.99		24		1.5	6	629500	500000	0	500000	629500	0
STANTON	CA	92804		20050701	20050601		20050601		1.5	24	7	5.25	13.25	6.25		24		1.5	6	164000	128000	0	128000	164000	0
MILLCREEK	WA	98012		20050701	20050601		20050601		1.5	24	7	5.25	13.25	6.25		24		1.5	6	475000	427500	0	427500	475000	0
HOLLYWOOD	FL	33021		20050701	20050601		20050601		1.5	24	7	5.25	13.1	6.1		24		1.5	6	76000	68400	0	68400	76000	76000
HOLLYWOOD	FL	33023		20050701	20050601		20050601		1.5	24	7	6.25	13	6		24		1.5	6	133000	108750	0	108750	133000	0
SACRAMENTO	CA	95834		20050701	20050601		20050601		1.5	24	7	5.25	12.99	5.99		24		1.5	6	300000	255000	0	255000	300000	0
MILLERSVILLE	MD	21108		0	0		0		0	0	0	0	11.99	11.99		0		0	0	223000	44600	0	44600	223000	0
PORT HUENEME	CA	93041		0	0		0		0	0	0	0	10.99	10.99		0		0	0	230000	45600	0	45600	228000	228000
SACO	ME	4072		20050701	20050601		20050601		1	24	6	5.25	14.6	8.6		24		1	6	126500	55200	0	55200	69000	69000
SANTA ROSA	CA	95403		0	0		0		0	0	0	0	6.99	6.99		0		0	0	347000	119901.44	0	120000	347000	0
EAST HAMPTON	CT	6424		0	0		0		0	0	0	0	6.99	6.99		0		0	0	800000	300000	0	300000	800000	0
PORT HUENEME	CA	93041		20050701	20050601		20050601		1.5	24	7	5.25	13.8	8.8		24		1.5	6	228000	182400	45600	182400	228000	228000
LA MIRADA	CA	90638		20050601	20050501		20050501		1.5	24	7	5.25	13.65	6.65		23		1.5	6	304000	273359.78	0	273600	304000	0
NEW ORLEANS	LA	70130		0	0		0		0	0	0	0	6.64	6.64		0		0	0	95000	77900	0	77900	95000	0
MILLERSVILLE	MD	21108		20050701	20050601		20050601		1.5	24	7	6	12.35	5.35		24		1.5	6	223000	178400	44600	178400	223000	0
SALT LAKE CITY	UT	84121		0	0		0		0	0	0	0	10.99	10.99		0		0	0	175000	34800	0	34800	174000	174000
WALLA WALLA	WA	99362		0	0		0		0	0	0	0	10.99	10.99		0		0	0	175000	34959.51	0	35000	175000	175000
SAN ANTONIO	TX	78211		0	0		0		0	0	0	0	8.24	8.24		0		0	0	63000	50400	0	50400	63000	0
STOCKTON	CA	95210		20050701	20050601		20050601		1.5	24	7	5.75	14.8	7.8		24		1.5	6	243000	168000	0	168000	243000	0
PORTAGE	MI	49024		20050601	20050501		20050501		1.5	24	7	5.75	14.65	7.65		23		1.5	6	111000	105374.05	0	105450	111000	0
BEAUFORT	SC	29902		20050701	20050601		20050601		1.5	24	7	5.25	14.5	7.5		24		1.5	6	136000	122400	0	122400	136000	0
PUEBLO	CO	81001		20050701	20050601		20050601		1.5	24	7	5.25	14.25	7.25		24		1.5	6	166000	149000	0	149000	166000	0
PACOIMA	CA	91331		20050601	20050501		20050501		1.5	24	7	5.75	14.2	7.2		23		1.5	6	230000	206836.9	0	207000	230000	0
LAKE MARY	FL	32746		20050701	20050601		20050601		1.5	24	7	5.25	14.1	7.1		24		1.5	6	378000	340200	0	340200	378000	0
STATEN ISLAND	NY	10306		20050701	20050601		20050601		1.5	24	7	6.25	13.99	6.99		24		1.5	6	415000	300000	0	300000	415000	0
SNOQUALMIE	WA	98065		20050701	20050601		20050601		1.5	24	7	5.25	13.99	6.99		24		1.5	6	240000	216000	0	216000	240000	0
FONTANA	CA	92337		20050601	20050501		20050501		1.5	24	7	5.25	13.9	6.9		23		1.5	6	206000	185245	0	185400	206000	206000
GOODRICH	MI	48438		20050701	20050601		20050601		1.5	24	7	5.25	13.85	6.85		24		1.5	6	190000	171000	0	171000	190000	190000
AZUSA	CA	91702		20050701	20050601		20050601		1.5	24	7	5.25	13.75	6.75		24		1.5	6	226000	200000	0	200000	226000	0
LAS VEGAS	NV	89108		20050601	20050501		20050501		1.5	24	7	5.25	13.75	6.75		23		1.5	6	170000	161360.95	0	161500	170000	170000
GROVES	TX	77619		20050701	20050601		20050601		1.5	24	7	6.25	12.74	5.74		24		1.5	6	104000	72800	0	72800	104000	0
ROSEVILLE	CA	95747		0	0		0		0	0	0	0	10.99	10.99		0		0	0	324000	31500	0	31500	324000	0
JACKSON	MS	39213		0	0		0		0	0	0	0	8.9	8.9		0		0	0	39000	36100	0	36100	38000	38000
WOODBURY	CT	6798		20050701	20050601		20050601		1.5	24	7	6.5	15.85	8.85		24		1.5	6	168000	76000	0	76000	166000	166000
HOLLYWOOD	FL	33023		0	0		0		0	0	0	0	8.85	8.85		0		0	0	125000	100000	0	100000	125000	0
PEMBROKE PINES	FL	33027		20050701	20050601		20050601		1.5	24	7	5.25	15.6	8.6		24		1.5	6	72900	58000	0	58000	72500	72500

CDADJTYPE	CDBALLOON	CDCONFORM	CDDOCTYPE	CDINDEX	CDLIEN	CDOCCUP	CDOWNTYPE	CDPMICOMP_NEW	CDPMICOMPFLAG	CDPREPAYFLAG	PP_TERM	CDPRODUCT	CDPROPERTY	CDPURPOSE	CDSECTION32	DATECUTOFF	DATEFPAY	DATEMAT	DATEFUNC	GRADE	LOANID	LTVCOMBCURR	LTVCOMBORIG	LTVCURR
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	PUD	RT	N	20030601	20030701	20330601		AA	856775	94	94	94
ARM	N	C	FULL2YR	LM6	1	P		MGIC			0	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	901394	80.7	80.7	80.7
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F30	SFR	RT	N	20030601	20030701	20330601		AA	899758	84.95	84.95	84.95
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	902109	79.99	79.99	79.99
ARM	N	C	LIM	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	916505	94	94	94
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	919310	85.71	85.71	85.71
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	PUD	P	N	20030601	20030701	20330601		AA	898458	80	80	80
FR	N	C	FULL1YR	FR	1	S		MGIC			36	F30	SFR	P	N	20030601	20030701	20330601		AA	871522	85	85	85
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	SFR	RT	N	20030601	20030701	20330601		AA	900795	95	95	95
ARM	N	C	STD	LM6	1	P		MGIC			36	A2/6	SFR	P	N	20030601	20030701	20330601		AA	899557	80	80	80
FR	N	C	STD	FR	1	P		MGIC			24	F30	2-4F	CO	N	20030601	20030701	20330601		FICO	893774	75	75	75
FR	N	C	FULL1YR	FR	1	P		MGIC			0	F30	SFR	CO	N	20030601	20030701	20330601		AA	894119	80	80	80
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	902282	61.82	61.82	61.82
FR	N	C	LIM	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	915964	88.24	88.24	88.24
FR	N	C	FULL1YR	FR	2	P		NO			0	F20	SFR	P	N	20030601	20030701	20230601		AA	936606	100	100	20
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	CO	RT	N	20030601	20030701	20330601		AA	902936	90	90	90
FR	N	C	STD	FR	1	P		MGIC			36	F30	CO	P	N	20030601	20030701	20330601		AA	891419	61.73	61.73	61.73
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	CO	CO	N	20030601	20030701	20330601		AA	911618	90	90	90
FR	N	C	STD	FR	1	P		MGIC			36	F30	2-4F	P	N	20030601	20030601	20330501		AA	870962	89.94	90	89.94
ARM	N	C	FULL2YR	LM6	1	I		MGIC			0	A2/6	2-4F	CO	N	20030601	20030701	20330601		AA	901935	85	85	85
ARM	N	C	FULL2YR	LM6	1	I		MGIC			0	A2/6	2-4F	CO	N	20030601	20030701	20330601		AA	903402	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	885679	95	95	95
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	892731	79.51	79.51	79.51
FR	N	C	FULL2YR	FR	1	P		MGIC			0	F30	SFR	CO	N	20030601	20030701	20330601		AA	891101	90	90	90
ARM	N	C	FULL1YR	LM6	1	I		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	913950	85	85	85
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	916740	90	90	90
FR	N	C	FULL2YR	FR	1	I		MGIC			12	F30	CO	CO	N	20030601	20030701	20330601		AA	915494	80	80	80
ARM	N	C	LIM	LM6	1	I		MGIC			12	A2/6	2-4F	P	N	20030601	20030701	20330601		AA	924843	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		MGIC			12	A2/6	SFR	P	N	20030601	20030701	20330601		AA	908914	85	85	85
FR	N	C	STD	FR	1	P		MGIC			36	F30	SFR	RT	N	20030601	20030701	20330601		AA	892027	61.92	61.92	61.92
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	SFR	P	N	20030601	20030701	20330601		AA	936563	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	926507	90	90	90
ARM	N	N	FULL2YR	AM1	1	P		MGIC			0	10 Year IO/15 Y	SFR	CO	N	20030601	20030701	20280601		FICO	890693	79.36	79.36	79.36
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	899244	80	80	80
FR	N	C	LIM	FR	1	P		MGIC			0	F30	SFR	CO	N	20030601	20030701	20330601		AA	887389	95	95	95
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	2-4F	P	N	20030601	20030701	20330601		AA	911868	90	90	90
FR	N	C	STD	FR	1	P		MGIC			36	F20	SFR	RT	N	20030601	20030701	20230601		AA	899775	88.87	88.87	88.87
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	2-4F	CO	N	20030601	20030701	20330601		AA	901872	84.91	84.91	84.91
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	2-4F	P	N	20030601	20030701	20330601		A+	895998	95	95	95
FR	N	C	STD	FR	1	I		MGIC			36	F30	2-4F	CO	N	20030601	20030701	20330601		A+	913018	80	80	80
ARM	N	N	LIM	LM6	1	P		MGIC			12	A2/6	PUD	CO	N	20030601	20030701	20330601		AA	911760	95	95	95
FR	N	C	FULL1YR	FR	1	P		MGIC			0	F30	PUD	CO	N	20030601	20030701	20330601		FICO	915808	80	80	80
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	PUD	RT	N	20030601	20030701	20330601		AA	911246	95	95	95
ARM	N	C	STD	LM6	1	P		MGIC			12	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	891681	90	90	90
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	927900	90	90	90
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	CO	CO	N	20030601	20030701	20330601		AA	896878	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	CO	CO	N	20030601	20030701	20330601		AA	903428	90	90	90
FR	N	C	LIM	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	892732	95	95	95
ARM	N	N	FULL2YR	LM6	1	P		MGIC			0	A2/6	SFR	P	N	20030601	20030601	20330501		AA	864672	94.92	95	94.92
FR	N	N	FULL1YR	FR	1	P		MGIC			0	F30	PUD	CO	N	20030601	20030701	20330601		AA	898975	80	80	80
FR	N	C	FULL2YR	FR	1	P		MGIC			12	F30	SFR	CO	N	20030601	20030701	20330601		AA	891991	89.52	89.52	89.52
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	SFR	RT	N	20030601	20030701	20330601		AA	875243	90	90	90
FR	N	C	FULL1YR	FR	2	P		NO			24	F20	CO	P	N	20030601	20030701	20230601		AA	909663	100	100	20
FR	N	C	LIM	FR	2	P		NO			0	F20	SFR	P	N	20030601	20030701	20230601		AA	905861	100	100	20
FR	N	C	FULL2YR	FR	2	P		NO			24	F20	SFR	P	N	20030601	20030701	20230601		AA	925706	100	100	20
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	CO	CO	N	20030601	20030701	20330601		C	898964	65	65	65
FR	N	C	STD	FR	1	P		MGIC			36	F30	SFR	RT	N	20030601	20030701	20330601		AA	868874	90	90	90
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	895682	90	90	90
FR	N	C	LIM	FR	1	P		MGIC			0	F30	SFR	CO	N	20030601	20030701	20330601		AA	898246	95	95	95
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F30	PUD	CO	N	20030601	20030701	20330601		AA	913044	93.73	93.73	93.73
ARM	N	N	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	912495	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	CO	P	N	20030601	20030701	20330601		AA	904015	80	80	80
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	PUD	P	N	20030601	20030701	20330601		A-	902460	80	80	80
ARM	N	N	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	910423	79.43	79.43	79.43
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	CO	RT	N	20030601	20030701	20330601		AA	898571	78.05	78.05	78.05
ARM	N	N	FULL1YR	LM6	1	P		MGIC			24	A2/6	PUD	CO	N	20030601	20030701	20330601		AA	911578	90	90	90
ARM	N	C	LIM	LM6	1	P		MGIC			24	A2/6	CO	P	N	20030601	20030701	20330601		AA	911308	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	923497	81.77	81.77	81.77
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	PUD	CO	N	20030601	20030701	20330601		AA	913867	85	85	85
FR	N	C	FULL2YR	FR	2	P		NO			0	F20	SFR	CO	N	20030601	20030701	20230601		AA	898716	100	100	20
FR	N	C	LIM	FR	2	P		NO			24	F20	CO	P	N	20030601	20030701	20230601		AA	922039	100	100	20
ARM	N	C	STD	LM6	1	P		MGIC			0	A2/6	SFR	P	N	20030601	20030701	20330601		AA	928773	80	80	80
FR	N	C	STD	FR	1	P		NO			36	F30	SFR	CO	N	20030601	20030601	20330501		AA	876203	34.55	34.58	34.55
FR	N	C	STD	FR	1	P		NO			36	F30	SFR	CO	N	20030601	20030701	20330601		A+	831538	37.5	37.5	37.5
ARM	N	C	LIM	LM6	1	P		MGIC			24	A2/6	CO	P	N	20030601	20030701	20330601		AA	913151	80	80	80
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030601	20330501		AA	892461	89.92	90	89.92
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	915809	82	82	82
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	895805	80	80	80
FR	N	C	FULL2YR	FR	2	P		NO			0	F20	SFR	P	N	20030601	20030701	20230601		AA	902437	100	100	20
FR	N	C	FULL2YR	FR	2	P		NO			0	F20	SFR	P	N	20030601	20030601	20230501		AA	848849	99.98	100	19.98
FR	N	C	STD	FR	1	P		MGIC			0	F20	SFR	CO	N	20030601	20030701	20230601		FICO	905414	80	80	80
ARM	N	C	STD	LM6	1	I		MGIC			24	A2/6	2-4F	CO	N	20030601	20030701	20330601		A+	909169	69.14	69.14	69.14
ARM	N	C	FULL2YR	LM6	1	P		MGIC			0	A2/6	SFR	CO	N	20030601	20030601	20330501		A+	851605	94.93	95	94.93
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	910663	90	90	90
ARM	N	C	LIM	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	927479	89.78	89.78	89.78
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030601	20330501		A+	879273	89.93	90	89.93
ARM	N	N	FULL2YR	LM6	1	P		MGIC			24	A2/6	PUD	CO	N	20030601	20030701	20330601		A+	902395	90	90	90
ARM	N	C	STD	LM6	1	P		MGIC			0	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	900084	72.29	72.29	72.29
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	891144	90	90	90
ARM	N	C	STD	LM6	1	P		MGIC			12	A2/6	SFR	P	N	20030601	20030601	20330501		AA	891687	89.92	90	89.92
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	905821	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	900172	88.5	88.5	88.5
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030601	20330501		AA	868916	94.92	95	94.92
ARM	N	C	FULL1YR	LM6	1	P		MGIC			0	A2/6	SFR	CO	N	20030601	20030701	20330601		FICO	914152	70	70	70
FR	N	C	FULL1YR	FR	2	P		NO			36	F15	SFR	CO	N	20030601	20030701	20180601		A+	902023	79.19	79.19	9.72
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F15	SFR	P	N	20030601	20030701	20180601		AA	914288	95	95	95
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	CO	P	N	20030601	20030701	20330601		C	880174	45.78	45.78	45.78
FR	N	C	STD	FR	1	I		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	868457	80	80	80
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	CO	P	N	20030601	20030701	20330601		AA	907996	80	80	80

LTVORIG	PMILEVEL_NEW	PMTPNICURR	PMTPNIORIG	RTCURR	RTORIG	SCOREFICO1	TERMAMORT	TERMCALCREM	TERMORIG	TERMSEASON	TERMSTDREM	UNITS	DTIBACK	DTIFRONT	GROUP	PMIFEE	PODLTYPE
94	37	1194.98	1194.98	6.8	6.8		360	360	360	0	360	1	27.8	26.95	1	1.5	228PP
80.7	26	1491.78	1491.78	6.75	6.75		360	360	360	0	360	1	21.46	17.91	1	1.5	228PP
84.95	30	2044.98	2044.98	6.65	6.65		360	360	360	0	360	1	41.7	23.71	2	1.5	FRMPP
79.99	25	1361.88	1361.88	6	6		360	360	360	0	360	1	25.37	18.48	1	1.5	228PP
94	37	1485.45	1485.45	5.88	5.88		360	360	360	0	360	1	44.31	32.98	3	1.5	228PP
85.71	30	519.52	519.52	5.65	5.65		360	360	360	0	360	1	44.82	13.52	1	1.5	228PP
80	25	781.49	781.49	5.45	5.45		360	360	360	0	360	1	49.04	47.29	1	1.5	228PP
85	30	620.9	620.9	8.5	8.5		360	360	360	0	360	1	46.44	21.82	2	1.5	FRMPP
95	37	943.66	943.66	7.65	7.65		360	360	360	0	360	1	37.5	34.53	3	1.5	FRMPP
80	25	668.67	668.67	7.05	7.05		360	360	360	0	360	1	39.46	27.59	1	1.5	228PP
75	20	682.91	682.91	6.99	6.99		360	360	360	0	360	4	43.48	35.44	2	1.5	FRMPP
80	25	1456.29	1456.29	6.95	6.95		360	360	360	0	360	1	38.72	30.45	2	1.5	FRMPP
61.82	8	1080.12	1080.12	6.55	6.55		360	360	360	0	360	1	44.77	27.83	3	1.5	FRMPP
88.24	32	948.11	948.11	6.5	6.5		360	360	360	0	360	1	35.49	14.54	3	1.5	FRMPP
20	0	520.4	520.4	10.99	10.99		240	240	240	0	240	1	28.73	28.33	3	0	FRMPP
90	34	1220.81	1220.81	8.65	8.65		360	360	360	0	360	1	35.41	26.93	2	1.5	228PP
61.73	3	375.64	375.64	8.25	8.25		360	360	360	0	360	1	33.11	24.17	3	1.5	FRMPP
90	34	1312.93	1312.93	7.99	7.99		360	360	360	0	360	1	46.02	37.11	1	1.5	228PP
90	34	2111.24	2111.24	7.99	7.99		360	359	360	1	359	3	43	34.61	2	1.5	FRMPP
85	30	803.12	803.12	7.9	7.9		360	360	360	0	360	4	30.39	27.01	2	1.5	228PP
85	30	803.12	803.12	7.9	7.9		360	360	360	0	360	4	30.39	27.01	2	1.5	228PP
95	37	559.1	559.1	7.4	7.4		360	360	360	0	360	1	34.24	24.62	3	1.5	228PP
79.51	25	1323.43	1323.43	7.25	7.25		360	360	360	0	360	1	43.64	33.95	1	1.5	228PP
90	34	478.89	478.89	7.25	7.25		360	360	360	0	360	1	49.16	49.16	2	1.5	FRMPP
85	30	916.13	916.13	7	7		360	360	360	0	360	1	47.47	13.44	1	1.5	228PP
90	34	1616.09	1616.09	7	7		360	360	360	0	360	1	40.36	37.62	2	1.5	228PP
80	25	1817.74	1817.74	6.9	6.9		360	360	360	0	360	1	49.24	25.16	2	1.5	FRMPP
85	30	1169.64	1169.64	6.85	6.85		360	360	360	0	360	2	36.47	23.78	1	1.5	228PP
85	30	1009.49	1009.49	6.65	6.65		360	360	360	0	360	1	43.47	43.47	1	1.5	228PP
61.92	4	659.21	659.21	6.3	6.3		360	360	360	0	360	1	33.01	31.4	2	1.5	FRMPP
80	25	1242.52	1242.52	6.25	6.25		360	360	360	0	360	1	28.73	28.33	2	1.5	FRMPP
90	34	857.61	857.61	5.99	5.99		360	360	360	0	360	1	43.97	20.62	1	1.5	228PP
79.36	25	2425	2425	5.82	5.82		300	300	300	0	300	1	44.44	33.49	2	1.5	IO10_ARMPP
80	25	816.77	816.77	5.8	5.8		360	360	360	0	360	1	33.68	17.05	1	1.5	228PP
95	37	888.71	888.71	8.65	8.65		360	360	360	0	360	1	40.97	15.48	3	1.5	FRMPP
90	34	824.13	824.13	8.6	8.6		360	360	360	0	360	2	42.02	40.84	2	1.5	228PP
88.87	33	820.48	820.48	8.55	8.55		240	240	240	0	240	1	31.11	19.58	2	1.5	FRMPP
84.91	30	1384.05	1384.05	8.5	8.5		360	360	360	0	360	4	49.86	38.97	2	1.5	228PP
95	0	2598.25	2598.25	8.4	8.4		360	360	360	0	360	2	34.66	31.89	1	0	228PP
80	25	1735.01	1735.01	8.35	8.35		360	360	360	0	360	4	33.13	16.16	3	1.5	FRMPP
95	37	2924.94	2924.94	7.99	7.99		360	360	360	0	360	1	44.77	32.8	3	1.5	228PP
80	25	914.87	914.87	7.99	7.99		360	360	360	0	360	1	43.53	29.36	2	1.5	FRMPP
95	37	2324.13	2324.13	7.95	7.95		360	360	360	0	360	1	38.3	37.78	1	1.5	228PP
90	34	1096.12	1096.12	7.75	7.75		360	360	360	0	360	1	34.71	34.71	1	1.5	228PP
90	34	1347.37	1347.37	7.65	7.65		360	360	360	0	360	1	23.78	21.25	1	1.5	228PP
85	30	2087.46	2087.46	7.25	7.25		360	360	360	0	360	1	35.73	28.13	1	1.5	228PP
90	34	737.17	737.17	6.85	6.85		360	360	360	0	360	1	36.21	24.23	1	1.5	228PP
95	37	1848.51	1848.51	6.75	6.75		360	360	360	0	360	1	48.03	31.29	2	1.5	FRMPP
95	37	2261.39	2261.39	6.65	6.65		360	359	360	1	359	1	38.73	30.99	2	1.5	228PP
80	25	2426.91	2426.91	6.6	6.6		360	360	360	0	360	1	48.3	40.25	2	1.5	FRMPP
89.52	33	1886.6	1886.6	6.6	6.6		360	360	360	0	360	1	37.66	23.62	2	1.5	FRMPP
90	34	1266.65	1266.65	6.4	6.4		360	360	360	0	360	1	48.58	39.08	3	1.5	FRMPP
20	0	262.39	262.39	11.49	11.49		240	240	240	0	240	1	48.97	40.43	3	0	FRMPP
20	0	412.61	412.61	10.99	10.99		240	240	240	0	240	1	38.82	30.03	3	0	FRMPP
20	0	264.07	264.07	10.99	10.99		240	240	240	0	240	1	36.36	20.65	3	0	FRMPP
65	0	1909.35	1909.35	9.85	9.85		360	360	360	0	360	1	48.35	30.69	2	0	228PP
90	34	1257.14	1257.14	8.6	8.6		360	360	360	0	360	1	28.1	11.33	2	1.5	FRMPP
90	34	558.81	558.81	8.4	8.4		360	360	360	0	360	1	42.4	31.77	2	1.5	228PP
95	37	1177.62	1177.62	8.25	8.25		360	360	360	0	360	1	43.99	31.66	3	1.5	FRMPP
93.73	36	510.95	510.95	7.9	7.9		360	360	360	0	360	1	31.81	16.68	2	1.5	FRMPP
90	0	3128.96	3128.96	7.65	7.65		360	360	360	0	360	1	47.81	40.3	3	0	228PP
80	25	691.97	691.97	7.55	7.55		360	360	360	0	360	1	48.97	40.43	2	1.5	228PP
80	0	727.56	727.56	7.35	7.35		360	360	360	0	360	1	32.23	23.56	1	0	228PP
79.43	0	3323.16	3323.16	6.99	6.99		360	360	360	0	360	1	47.22	43.48	2	0	228PP
78.05	24	788.12	788.12	6.25	6.25		360	360	360	0	360	1	48.32	28.45	2	1.5	228PP
90	34	2632.2	2632.2	6.25	6.25		360	360	360	0	360	1	47.41	47.41	3	1.5	228PP
90	34	414.51	414.51	6.1	6.1		360	360	360	0	360	1	37.49	21.67	1	1.5	228PP
81.77	27	652.02	652.02	6	6		360	360	360	0	360	1	54.87	54.87	1	1.5	228PP
85	30	1527.22	1527.22	5.99	5.99		360	360	360	0	360	1	42.72	31.92	1	1.5	228PP
20	0	490.78	490.78	11.99	11.99		240	240	240	0	240	1	48.93	27.58	3	0	FRMPP
20	0	470.37	470.37	10.99	10.99		240	240	240	0	240	1	44.7	23.45	2	0	FRMPP
80	25	428.36	428.36	8.6	8.6		360	360	360	0	360	1	37.88	34.25	2	1.5	228PP
34.58	0	797.56	797.56	6.99	6.99		360	359	360	1	359	1	30.9	29.22	2	0	FRMPP
37.5	0	1993.9	1993.9	6.99	6.99		360	360	360	0	360	1	21.81	20.81	2	0	FRMPP
80	25	1189.12	1189.12	6.8	6.8		360	360	360	0	360	1	44.7	23.45	2	1.5	228PP
90	0	1756.42	1756.42	6.65	6.65		360	359	360	1	359	1	49.01	26.22	2	0	228PP
82	27	499.58	499.58	6.64	6.64		360	360	360	0	360	1	36.37	29.96	2	1.5	FRMPP
80	25	996.22	996.22	5.35	5.35		360	360	360	0	360	1	48.93	27.58	1	1.5	228PP
20	0	358.97	358.97	10.99	10.99		240	240	240	0	240	1	33.68	17.05	3	0	FRMPP
20	0	361.03	361.03	10.99	10.99		240	239	240	1	239	1	31.59	30.16	3	0	FRMPP
80	25	429.13	429.13	8.24	8.24		240	240	240	0	240	1	41.21	12.92	2	1.5	FRMPP
69.14	14	1209.39	1209.39	7.8	7.8		360	360	360	0	360	3	28.78	22.71	1	1.5	228PP
95	37	748.19	748.19	7.65	7.65		360	359	360	1	359	1	34.86	32.78	1	1.5	228PP
90	34	855.84	855.84	7.5	7.5		360	360	360	0	360	1	49.06	33.53	1	1.5	228PP
89.76	34	1016.45	1016.45	7.25	7.25		360	360	360	0	360	1	51.6	27.37	1	1.5	228PP
90	0	1405.1	1405.1	7.2	7.2		360	359	360	1	359	1	49.83	30.02	1	0	228PP
90	34	2286.26	2286.26	7.1	7.1		360	360	360	0	360	1	47.62	30.25	3	1.5	228PP
72.29	17	1993.9	1993.9	6.99	6.99		360	360	360	0	360	1	34.06	26.69	1	1.5	228PP
90	34	1435.61	1435.61	6.99	6.99		360	360	360	0	360	1	35.61	18.21	1	1.5	228PP
90	34	1221.05	1221.05	6.9	6.9		360	359	360	1	359	1	48.35	46.36	2	1.5	228PP
90	34	1120.5	1120.5	6.85	6.85		360	360	360	0	360	1	40.56	20.85	1	1.5	228PP
88.5	33	1297.2	1297.2	6.75	6.75		360	360	360	0	360	1	40.2	40.2	1	1.5	228PP
95	37	1047.49	1047.49	6.75	6.75		360	359	360	1	359	1	44.97	30.7	1	1.5	228PP
70	15	424.38	424.38	5.74	5.74		360	360	360	0	360	1	31.13	6.61	1	1.5	228PP
9.72	0	357.84	357.84	10.99	10.99		180	180	180	0	180	1	52.35	23.69	2	0	FRMPP
95	37	364.01	364.01	8.9	8.9		180	180	180	0	180	1	37.92	26.58	2	1.5	FRMPP
45.78	0	603.33	603.33	8.85	8.85		360	360	360	0	360	1	42.5	40.39	1	0	228PP
80	25	793.86	793.86	8.85	8.85		360	360	360	0	360	1	27.3	15.06	2	1.5	FRMPP
80	25	450.09	450.09	8.6	8.6		360	360	360	0	360	1	40.07	33.99	1	1.5	228PP

ADDPCITY	ADDPSTATE	ADDPZIP	ARMCONVERT	ARMDTFPA	ARMDTFRA	ARMDTNPA	ARMDTNRA	ARMIPAP	ARMIPERCAP	ARMIRAP	ARMLIFECAP	ARMMARGIN	ARMMAX	ARMMIN	ARMMOSNPA	ARMMOSNRA	ARMPAP	ARMPERCAP	ARMRAP	BALAPPRORIG	BALCURR	BALJUNIOR	BALORIG	BALPROPVAL	BALSALEPRIC
GERMANTOWN	MD	20874		20050601	20050501		20050501		1.5	24	7	5.25	15.6	8.6		23		1.5	6	194000	174496.38	0	174600	194000	0
GOLDEN VALLEY	MN	55427		20050701	20050601		20050601		1.5	24	7	5.25	15.35	8.35		24		1.5	6	190000	171000	0	171000	190000	190000
CHINO HILLS	CA	91709		20050701	20050601		20050601		1.5	24	7	5.25	14.5	7.5		24		1.5	6	280000	266000	0	266000	280000	0
EL SOBRANTE	CA	94803		20050701	20050601		20050601		1.5	24	7	5.25	14.5	7.5		24		1.5	6	530000	500000	0	500000	530000	0
SPRINGFIELD	MA	1109		20050601	20050501		20050501		1.5	24	7	5.25	14.15	7.15		23		1.5	6	92500	87805.07	0	87875	92500	92500
MANKATO	MN	56001		20050701	20050601		20050601		1.5	24	7	5.25	14.1	7.1		24		1.5	6	129000	116100	0	116100	129000	0
CHICAGO	IL	60623		20050601	20050501		20050501		1.5	24	7	5.25	14.05	7.05		23		1.5	6	178000	168962.74	0	169100	178000	0
ZIMMERMAN	MN	55398		20050701	20050601		20050601		1.5	24	7	5.25	14	7		24		1.5	6	165000	156750	0	156750	165000	0
SANTA ANA	CA	92704		20050701	20050601		20050601		1.5	24	7	5.75	13.99	6.99		24		1.5	6	325000	265000	0	265000	325000	0
LONG BEACH	CA	90802		20050701	20050601		20050601		1.5	24	7	5.75	13.99	6.99		24		1.5	6	129000	109650	0	109650	129000	0
BONNEY LAKE	WA	98390		20050701	20050601		20050601		1.5	24	7	5.25	13.65	6.65		24		1.5	6	260000	233955	0	233955	259950	259950
WEST PATERSON	NJ	7424		20050701	20050601		20050601		1.5	24	7	6	13.2	6.2		24		1.5	6	281000	210750	0	210750	281000	0
BERTHOUD	CO	80513		0	0		0		0	0	0	0	10.99	10.99		0		0	0	256000	48000	0	48000	240000	240000
WINTER SPRINGS	FL	32708		0	0		0		0	0	0	0	10.99	10.99		0		0	0	285000	56000	0	56000	280000	280000
CHARLOTTE	NC	28216		0	0		0		0	0	0	0	10.99	10.99		0		0	0	130000	26000	0	26000	130000	130000
SAN ANTONIO	TX	78228		0	0		0		0	0	0	0	9.8	9.8		0		0	0	135000	22000	0	22000	110000	110000
YONKERS	NY	10701		0	0		0		0	0	0	0	8.99	8.99		0		0	0	340000	289000	0	289000	340000	340000
MIAMI	FL	33177		0	0		0		0	0	0	0	8.5	8.5		0		0	0	146000	123300	0	123300	137000	137000
MANSFIELD	AR	72944		20050701	20050601		20050601		1.5	24	7	5.25	15.15	8.15		24		1.5	6	128000	121600	0	121600	128000	0
SURPRISE	AZ	85374		0	0		0		0	0	0	0	8.15	8.15		0		0	0	118000	99300.32	0	99365	116900	116900
PLYMOUTH	MN	55447		0	0		0		0	0	0	0	8.1	8.1		0		0	0	246000	221400	0	221400	246000	0
SACRAMENTO	CA	95815		20050701	20050601		20050601		1.5	24	7	5.25	14.95	7.95		24		1.5	6	125000	93750	0	93750	125000	125000
HAWTHORNE	CA	90250		0	0		0		0	0	0	0	7.75	7.75		0		0	0	260000	225000	0	225000	260000	0
CHARLOTTE	NC	28216		20050701	20050601		20050601		1.5	24	7	5.25	14.6	7.6		24		1.5	6	130000	104000	26000	104000	130000	130000
PHOENIX	AZ	85037		20050701	20050601		20050601		1.5	24	7	5.25	14.4	7.4		24		1.5	6	130000	117000	0	117000	130000	130000
SAN ANTONIO	TX	78228		20050701	20050601		20050601		1.5	24	7	5.25	14.3	7.3		24		1.5	6	135000	88000	22000	88000	110000	110000
BERTHOUD	CO	80513		20050701	20050601		20050601		1.5	24	7	6	13.99	6.99		24		1.5	6	256000	192000	48000	192000	240000	240000
GOLDEN	CO	80403		20050601	20050501		20050501		1.5	24	7	5.25	13.9	6.9		23		1.5	6	261000	247293.09	0	247500	261000	0
MIAMI	FL	33183		20050701	20050601		20050601		1.5	24	7	5.25	13.85	6.85		24		1.5	6	250000	225000	0	225000	250000	250000
BAKERSFIELD	CA	93312		20050701	20050601		20050601		1.5	24	7	5.25	13.35	6.35		24		1.5	6	195000	168750	0	168750	195000	0
PT PLEASANT	NJ	8742		20050701	20050601		20050601		1.5	24	7	5.25	13.35	6.35		24		1.5	6	270000	242000	0	242000	269000	269000
CLOVIS	CA	93612		20050701	20050601		20050601		1.5	24	7	5.25	13.15	6.15		24		1.5	6	225000	199800	0	199800	225000	225000
FREMONT	CA	94538		20050701	20050601		20050601		1.5	24	7	5.25	13.13	6.13		24		1.5	6	390000	351000	0	351000	390000	0
COLORADO SPRINGS	CO	80906		20050701	20050601		20050601		1.5	24	7	5.25	12.99	5.99		24		1.5	6	233000	200000	0	200000	233000	0
CASTRO VALLEY	CA	94546		20050701	20050601		20050601		1.5	24	7	5.25	12.8	5.8		24		1.5	6	483000	386000	0	386000	483000	0
COMPTON	CA	90220		20050701	20050601		20050601		1.5	24	7	6	12.8	5.8		24		1.5	6	195000	156000	39000	156000	195000	195000
WINTER SPRINGS	FL	32708		20050701	20050601		20050601		1.5	24	7	5.25	12.5	5.5		24		1.5	6	285000	224000	56000	224000	280000	280000
OAKLAND	CA	94607		0	0		0		0	0	0	0	10.99	10.99		0		0	0	315000	61928.28	0	62000	310000	310000
EDGEWOOD	NM	87015		20050701	20050601		20050601		1.5	24	7	5.25	15.5	8.5		24		1.5	6	86000	77400	0	77400	86000	0
AMARILLO	TX	79109		0	0		0		0	0	0	0	8	8		0		0	0	80000	64000	0	64000	80000	0
CLAREMONT	CA	91711		20050701	20050601		20050601		1.5	24	7	5.25	14.5	7.5		24		1.5	6	345000	310500	0	310500	345000	345000
BELLFLOWER	CA	90706		20050701	20050601		20050601		1.5	24	7	5.25	14.5	7.5		24		1.5	6	325000	275000	0	275000	325000	0
MANVEL	TX	77578		20050701	20050601		20050601		1.5	24	7	5.75	14.49	7.49		24		1.5	6	398768	378829	0	378829	398768	398768
KOKOMA	IN	46902		20050701	20050601		20050601		1.5	24	7	5.25	14.45	7.45		24		1.5	6	65000	61750	0	61750	65000	0
COVINA	CA	91723		20050701	20050601		20050601		1.5	24	7	5.25	13.99	6.99		24		1.5	6	470000	399500	0	399500	470000	0
OXNARD	CA	93035		0	0		0		0	0	0	0	6.85	6.85		0		0	0	286000	220000	0	220000	286000	0
KINGSPORT	TN	37660		20050701	20050601		20050601		1.5	24	7	4	13.75	6.75		24		1.5	6	71000	62100	0	62100	71000	0
WILLINGBORO	NJ	8046		0	0		0		0	0	0	0	6.35	6.35		0		0	0	115000	42000	0	42000	115000	0
REVERE	MA	2151		20050701	20050601		20050601		1.5	24	7	5.25	13.1	6.1		24		1.5	6	275000	247500	0	247500	275000	275000
CHULA VISTA	CA	91911		20050701	20050601		20050601		1.5	24	7	5.25	12.99	5.99		24		1.5	6	347000	312000	0	312000	347000	0
SANDWICH	MA	2563		20050701	20050601		20050601		1.5	24	7	5.25	12.9	5.9		24		1.5	6	320000	300000	0	300000	316000	316000
CITRUS HEIGHTS	CA	95621		0	0		0		0	0	0	0	11.99	11.99		0		0	0	230000	46000	0	46000	230000	0
LOS ANGELES	CA	90037		0	0		0		0	0	0	0	10.99	10.99		0		0	0	280000	54000	0	54000	270000	270000
SACRAMENTO	CA	95823		0	0		0		0	0	0	0	10.99	10.99		0		0	0	215000	43000	0	43000	215000	0
COMPTON	CA	90220		0	0		0		0	0	0	0	10.99	10.99		0		0	0	195000	39000	0	39000	195000	195000
PITTSBURG	CA	94565		0	0		0		0	0	0	0	10.99	10.99		0		0	0	260000	52000	0	52000	260000	260000
BURLINGTON	WI	53105		0	0		0		0	0	0	0	10.99	10.99		0		0	0	164900	32980	0	32980	164900	164900
RAHWAY	NJ	7065		0	0		0		0	0	0	0	8.85	8.85		0		0	0	230000	145000	0	145000	230000	0
WEATHERFORD	TX	76087		0	0		0		0	0	0	0	8.24	8.24		0		0	0	98000	73124.76	0	73500	98000	0
RENO	NV	89506		20050601	20050501		20050501		1.5	24	7	5.25	15.15	8.15		23		1.5	6	127000	114192.25	0	114300	127000	127000
BRICK	NJ	8723		0	0		0		0	0	0	0	7.9	7.9		0		0	0	280000	265800	0	265800	280000	0
DETROIT	MI	48204		20050701	20050601		20050601		1.5	24	7	5.75	14.35	7.35		24		1.5	6	67000	56950	0	56950	67000	0
MINNEAPOLIS	MN	55407		20050701	20050601		20050601		1.5	24	7	5.25	14.35	7.35		24		1.5	6	369000	295200	0	295200	369000	0
MINNEAPOLIS	MN	55407		20050701	20050601		20050601		1.5	24	7	6.75	14.35	7.35		24		1.5	6	385000	308000	0	308000	385000	0
WATSONVILLE	CA	95076		20050701	20050601		20050601		1.5	24	7	5.25	13.99	6.99		24		1.5	6	619000	526150	0	526150	619000	0
CAMDEN POINT	MO	64018		0	0		0		0	0	0	0	6.99	6.99		0		0	0	145000	108000	0	108000	145000	0
SUN PRAIRIE	WI	53590		20050701	20050601		20050601		1.5	24	7	5.25	13.9	6.9		24		1.5	6	192870	177870	0	177870	192870	192870
SACRAMENTO	CA	95823		20050701	20050601		20050601		1.5	24	7	6	13.8	6.8		24		1.5	6	215000	172000	43000	172000	215000	0
OAKLAND	CA	94609		0	0		0		0	0	0	0	6.75	6.75		0		0	0	490000	409647	0	410000	490000	0
AURORA	CO	80010		20050701	20050601		20050601		1.5	24	7	5.25	13.75	6.75		24		1.5	6	175000	157500	0	157500	175000	0
LOS ANGELES	CA	90037		20050701	20050601		20050601		1.5	24	7	6	13.55	6.55		24		1.5	6	280000	216000	54000	216000	270000	270000
CITRUS HEIGHTS	CA	95621		20050701	20050601		20050601		1.5	24	7	6	13.3	6.3		24		1.5	6	230000	184000	46000	184000	230000	0
PITTSBURG	CA	94565		20050701	20050601		20050601		1.5	24	7	6	13.05	6.05		24		1.5	6	260000	208000	52000	208000	260000	260000
THORNTON	CO	80229		0	0		0		0	0	0	0	11.99	11.99		0		0	0	165000	33000	0	33000	165000	0
SCHAUMBURG	IL	60193		0	0		0		0	0	0	0	11.49	11.49		0		0	0	100000	20000	0	20000	100000	100000
TURLOCK	CA	95380		0	0		0		0	0	0	0	10.99	10.99		0		0	0	163000	32600	0	32600	163000	163000
INDIO	CA	92201		0	0		0		0	0	0	0	10.99	10.99		0		0	0	213000	42192	0	42192	210962	210962
PEMBROKE PINES	FL	33024		0	0		0		0	0	0	0	10.99	10.99		0		0	0	132000	25000	0	25000	119999	119999
WAIPAHU	HI	96797		0	0		0		0	0	0	0	10.99	10.99		0		0	0	343000	54936.38	0	55000	274900	274900
MILILANI	HI	96789		0	0		0		0	0	0	0	10.99	10.99		0		0	0	430000	85156	0	85156	425777	425777
TULARE	CA	93274		0	0		0		0	0	0	0	8.85	8.85		0		0	0	127000	35000	0	35000	127000	0
PEMBROKE PINES	FL	33024		20050701	20050601		20050601		1.5	24	7	5.25	15.35	8.35		24		1.5	6	119999	94999	25000	94999	119999	119999
KNOXVILLE	TN	37919		0	0		0		0	0	0	0	8.1	8.1		0		0	0	92000	60000	0	60000	60000	60000
COSTA MESA	CA	92627		20050701	20050601		20050601		1.5	24	7	5.25	14.5	7.5		24		1.5	6	564000	470000	0	470000	564000	0
RIVERSIDE	CA	92503		0	0		0		0	0	0	0	7.5	7.5		0		0	0	430000	306000	0	306000	430000	0
DAYTON	TN	37321		20050601	20050501		20050501		1.5	24	7	5.25	14.4	7.4		23		1.5	6	132500	125779.69	0	125875	132500	0
WORCESTER	MA	1603		20050701	20050601		20050601		1.5	24	7	5.25	14.35	7.35		24		1.5	6	180000	162000	0	162000	180000	0
VERMONTVILLE	MI	49096		20050701	20050601		20050601		1.5	24	7	5.25	14.15	7.15		24		1.5	6	115000	95000	0	95000	115000	0
TURLOCK	CA	95380		20050701	20050601		20050601		1.5	24	7	6	14.05	7.05		24		1.5	6	163000	130400	32600	130400	163000	163000
HOLLYWOOD	FL	33023		0	0		0		0	0	0	0	7	7		0		0	0	114000	96900	0	96900	114000	0
WINTHROP	MA	2152		20050701	20050601		20050601		1.5	24	7	5.25	13.99	6.99		24		1.5	6	260000	204000	0	204000	255000	255000
CALDWELL	TX	77836		20050701	20050601		20050601		1.5	24	7	6.25	13.99	6.99		24		1.5	6	125000	93750	0	93750	125000	0
CARMICHAEL	CA	95608		20050701	20050601		20050601		1.5	24	7	5.25	13.95	6.95		24		1.5	6	600000	450000	0	450000	600000	0
EAST GREENWICH	NJ	8061		0	0		0		0	0	0	0	6.9	6.9		0		0	0	185500	176225	0	176225	185500	0
JAMAICA PLAIN	MA	2130		20050601	20050501		20050501		1.5	24	7	5.95	13.85	6.85		23		1.5	6	600000	419644.84	0	420000	600000	0
MAKAWAO	HI	96768		20050701	20050601		20050601		1.5	24	7	5.25	13.75	6.75		24		1.5	6	469000	360000	0	360000	469000	0
WAIPAHU	HI	96797		20050601	20050501		20050501		1.5	24	7	5.25	13.55	6.55		23		1.5	6	343000	219723.11	40000	219920	274900	274900
DENVER	CO	80219		20050701	20050601		20050601		1.5	24	7	5.25	13.5	6.5		24		1.5	6	165000	140000	0	140000	165000	0
SCHAUMBURG	IL	60193		20050701	20050601		20050601		1.5	24	7	6	13.5	6.5		24		1.5	6	100000	80000	20000	80000	100000	100000

CDADJTYPE	CDBALLOON	CDCONFORM	CDDOCTYPE	CDINDEX	CDLIEN	CDOCCUP	CDOWNTYPE	CDPMICOMP_NEW	CDPMICOMPFLAG	CDPREPAYFLAG	PP_TERM	CDPRODUCT	CDPROPERTY	CDPURPOSE	CDSECTION32	DATECUTOFF	DATEFPAY	DATEMAT	DATEFUNC	GRADE	LOANID	LTVCOMBCURR	LTVCOMBORIG	LTVCURR
ARM	N	C	STD	LM6	1	P		MGIC			12	A2/6	PUD	CO	N	20030601	20030601	20330501		AA	869671	89.95	90	89.95
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	917329	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	PUD	CO	N	20030601	20030701	20330601		AA	895660	95	95	95
ARM	N	N	FULL2YR	LM6	1	P		NO			0	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	926836	94.34	94.34	94.34
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030601	20330501		AA	849006	94.92	95	94.92
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	916278	90	90	90
ARM	N	C	FULL2YR	LM6	1	P		MGIC			0	A2/6	2-4F	CO	N	20030601	20030601	20330501		AA	813251	94.92	95	94.92
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	915921	95	95	95
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	908209	81.54	81.54	81.54
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	CO	CO	N	20030601	20030701	20330601		AA	908805	85	85	85
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	PUD	P	N	20030601	20030701	20330601		AA	922742	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	927407	75	75	75
FR	N	C	STD	FR	2	P		NO			0	F20	SFR	P	N	20030601	20030701	20230601		AA	937755	100	100	20
FR	N	C	FULL1YR	FR	2	P		NO			24	F20	SFR	P	N	20030601	20030701	20230601		AA	923924	100	100	20
FR	N	C	STD	FR	2	P		NO			0	F20	SFR	P	N	20030601	20030701	20230601		AA	922370	100	100	20
FR	N	C	STD	FR	2	P		NO			0	F20	SFR	P	N	20030601	20030701	20230601		AA	911882	100	100	20
FR	N	C	FULL1YR	FR	1	I		MGIC			12	F30	2-4F	P	N	20030601	20030701	20330601		AA	918035	85	85	85
FR	N	C	STD	FR	1	P		MGIC			36	F30	SFR	P	N	20030601	20030701	20330601		AA	871068	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	907043	95	95	95
FR	N	C	FULL1YR	FR	1	I		MGIC			0	F30	PUD	P	N	20030601	20030601	20330501		AA	903717	84.94	85	84.94
FR	N	C	STD	FR	1	P		NO			36	F30	SFR	CO	N	20030601	20030701	20330601		A+	909957	90	90	90
ARM	N	C	STD	LM6	1	I		MGIC			0	A2/6	SFR	P	N	20030601	20030701	20330601		AA	900993	75	75	75
FR	N	C	STD	FR	1	P		NO			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	902228	88.54	88.54	88.54
ARM	N	C	STD	LM6	1	P		MGIC			0	A2/6	SFR	P	N	20030601	20030701	20330601		AA	916832	80	80	80
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	PUD	P	N	20030601	20030701	20330601		AA	893310	90	90	90
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	911608	80	80	80
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	937469	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030601	20330501		AA	918617	94.75	94.83	94.75
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	PUD	P	N	20030601	20030701	20330601		AA	909766	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	927583	86.54	86.54	86.54
ARM	N	C	STD	LM6	1	P		MGIC			12	A2/6	SFR	P	N	20030601	20030701	20330601		AA	879030	89.96	89.96	89.96
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	870198	88.8	88.8	88.8
ARM	N	N	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	914345	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	909480	85.84	85.84	85.84
ARM	N	N	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	904983	79.92	79.92	79.92
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	911261	80	80	80
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	919660	80	80	80
FR	N	C	STD	FR	2	P		NO			24	F20	SFR	P	N	20030601	20030601	20230501		AA	884853	99.98	100	19.98
ARM	N	C	FULL1YR	LM6	1	I		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	914517	90	90	90
FR	N	C	FULL1YR	FR	1	P		MGIC			0	F30	SFR	CO	N	20030601	20030701	20330601		FICO	899406	80	80	80
ARM	N	C	STD	LM6	1	P		MGIC			0	A2/6	2-4F	P	N	20030601	20030701	20330601		AA	913848	90	90	90
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	921990	84.62	84.62	84.62
ARM	N	N	LIM	LM6	1	P		MGIC			24	A2/6	PUD	P	N	20030601	20030701	20330601		AA	933395	95	95	95
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	905085	95	95	95
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	2-4F	CO	N	20030601	20030701	20330601		AA	868347	85	85	85
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	CO	CO	N	20030601	20030701	20330601		AA	900249	76.92	76.92	76.92
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	925008	87.46	87.46	87.46
FR	N	C	FULL2YR	FR	1	P		NO			0	F10	SFR	CO	N	20030601	20030701	20130601		AA	892987	36.52	36.52	36.52
ARM	N	C	FULL2YR	LM6	1	P		MGIC			12	A2/6	SFR	P	N	20030601	20030701	20330601		AA	906987	90	90	90
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	901757	89.91	89.91	89.91
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	934716	94.94	94.94	94.94
FR	N	C	STD	FR	2	P		NO			24	F20	SFR	CO	N	20030601	20030701	20230601		AA	918410	100	100	20
FR	N	C	LIM	FR	2	P		NO			36	F20	2-4F	P	N	20030601	20030701	20230601		AA	875570	100	100	20
FR	N	C	FULL2YR	FR	2	P		NO			24	F20	SFR	RT	N	20030601	20030701	20230601		AA	881862	100	100	20
FR	N	C	FULL2YR	FR	2	P		NO			24	F20	SFR	P	N	20030601	20030701	20230601		AA	912863	100	100	20
FR	N	C	FULL2YR	FR	2	P		NO			24	F20	SFR	P	N	20030601	20030701	20230601		AA	914820	100	100	20
FR	N	C	FULL2YR	FR	2	P		NO			36	F20	SFR	P	N	20030601	20030701	20230601		AA	914901	100	100	20
FR	N	C	STD	FR	1	P		MGIC			0	F30	SFR	CO	N	20030601	20030701	20330601		A+	871642	63.04	63.04	63.04
FR	N	C	LIM	FR	1	P		MGIC			0	F20	MH	CO	N	20030601	20030501	20230401		FICO	813000	74.62	75	74.62
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030601	20330501		AA	873687	89.92	90	89.92
FR	N	C	FULL2YR	FR	1	P		MGIC			0	F30	SFR	CO	N	20030601	20030701	20330601		AA	903668	94.93	94.93	94.93
ARM	N	C	FULL2YR	LM6	1	I		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	920190	85	85	85
ARM	N	C	FULL2YR	LM6	1	I		MGIC			36	A2/6	2-4F	CO	N	20030601	20030701	20330601		AA	907698	80	80	80
ARM	N	C	FULL2YR	LM6	1	I		MGIC			24	A2/6	2-4F	CO	N	20030601	20030701	20330601		AA	907724	80	80	80
ARM	N	N	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	903174	85	85	85
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F20	SFR	CO	N	20030601	20030701	20230601		A+	904981	74.48	74.48	74.48
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	898687	92.22	92.22	92.22
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	881024	80	80	80
FR	N	N	STD	FR	1	P		MGIC			36	F30	SFR	RT	N	20030601	20030601	20330501		AA	891359	83.6	83.67	83.6
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	919472	90	90	90
ARM	N	C	LIM	LM6	1	P		MGIC			24	A2/6	2-4F	P	N	20030601	20030701	20330601		AA	875520	80	80	80
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	915891	80	80	80
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	904103	80	80	80
FR	N	C	FULL1YR	FR	2	P		NO			0	F20	SFR	CO	N	20030601	20030701	20230601		AA	911285	100	100	20
FR	N	C	FULL2YR	FR	2	P		NO			0	F15	CO	P	N	20030601	20030701	20180601		AA	900954	100	100	20
FR	N	C	STD	FR	2	P		NO			24	F20	SFR	P	N	20030601	20030701	20230601		AA	907454	100	100	20
FR	N	C	STD	FR	2	P		NO			24	F20	SFR	P	N	20030601	20030701	20230601		AA	919531	99.32	99.32	20
FR	N	C	STD	FR	2	P		NO			36	F20	SFR	P	N	20030601	20030701	20230601		AA	837743	100	100	20.83
FR	N	C	FULL1YR	FR	2	P		NO			24	F20	SFR	P	N	20030601	20030601	20230501		AA	888098	78.19	78.21	19.98
FR	N	C	FULL1YR	FR	2	P		NO			24	F20	PUD	P	N	20030601	20030701	20230601		AA	895855	100	100	20
FR	N	C	FULL2YR	FR	2	P		NO			36	F15	SFR	CO	N	20030601	20030701	20180601		A+	892369	93.31	93.31	27.56
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	833242	79.17	79.17	79.17
FR	N	C	STD	FR	1	I		MGIC			36	F30	2-4F	P	N	20030601	20030701	20330601		A+	872430	75	75	75
ARM	N	N	FULL1YR	LM6	1	P		MGIC			0	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	904878	83.33	83.33	83.33
FR	N	C	STD	FR	1	P		NO			36	F15	SFR	CO	N	20030601	20030701	20180601		AA	879041	71.16	71.16	71.16
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030601	20330501		AA	891885	94.93	95	94.93
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	914171	90	90	90
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	901108	82.61	82.61	82.61
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	883912	80	80	80
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	894186	85	85	85
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	899298	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		MGIC			0	A2/6	SFR	CO	N	20030601	20030701	20330601		FICO	910563	75	75	75
ARM	N	N	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	909552	75	75	75
FR	N	C	FULL2YR	FR	1	P		MGIC			0	F30	SFR	CO	N	20030601	20030701	20330601		AA	909655	95	95	95
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	2-4F	CO	N	20030601	20030601	20330501		A-	869616	69.94	70	69.94
ARM	N	C	STD	LM6	1	P		MGIC			0	A2/6	PUD	CO	N	20030601	20030701	20330601		AA	928899	76.76	76.76	76.76
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030601	20330501		AA	888003	79.93	80	79.93
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	903130	84.85	84.85	84.85
ARM	N	C	FULL2YR	LM6	1	P		MGIC			0	A2/6	CO	P	N	20030601	20030701	20330601		AA	900973	80	80	80

LTVORIG	PMILEVEL_NEW	PMTPNICURR	PMTPNIORIG	RTCURR	RTORIG	SCOREFICO1	TERMAMORT	TERMCALCREM	TERMORIG	TERMSEASON	TERMSTDREM	UNITS	DTIBACK	DTIFRONT	GROUP	PMIFEE	POOLTYPE
90	34	1354.92	1354.92	8.6	8.6		360	359	360	1	359	1	40.97	24.79	2	1.5	228PP
90	34	1296.71	1296.71	8.35	8.35		360	360	360	0	360	1	42.42	10.1	1	1.5	228PP
95	37	1859.92	1859.92	7.5	7.5		360	360	360	0	360	1	39.77	20.81	2	1.5	228PP
94.34	0	3496.08	3496.08	7.5	7.5		360	360	360	0	360	1	35.33	25.7	2	0	228PP
95	37	593.52	593.52	7.15	7.15		360	359	360	1	359	1	36.44	32.7	1	1.5	228PP
90	34	780.23	780.23	7.1	7.1		360	360	360	0	360	1	41.61	41.61	2	1.5	228PP
95	37	1130.72	1130.72	7.05	7.05		360	359	360	1	359	2	43.94	28.58	2	1.5	228PP
95	37	1042.87	1042.87	7	7		360	360	360	0	360	1	37.22	30.35	1	1.5	228PP
81.54	27	1761.28	1761.28	6.99	6.99		360	360	360	0	360	1	47.6	36.13	2	1.5	228PP
85	30	728.77	728.77	6.99	6.99		360	360	360	0	360	1	37.65	29.42	1	1.5	228PP
90	34	1501.91	1501.91	6.65	6.65		360	360	360	0	360	1	35.38	29.16	2	1.5	228PP
75	20	1290.78	1290.78	6.2	6.2		360	360	360	0	360	1	30.89	19.5	2	1.5	228PP
20	0	495.13	495.13	10.99	10.99		240	240	240	0	240	1	43.13	28.82	3	0	FRMPP
20	0	577.65	577.65	10.99	10.99		240	240	240	0	240	1	39.92	25.9	3	0	FRMPP
20	0	268.2	268.2	10.99	10.99		240	240	240	0	240	1	43.5	16.47	3	0	FRMPP
20	0	209.4	209.4	9.8	9.8		240	240	240	0	240	1	38.47	12.73	3	0	FRMPP
85	30	2323.29	2323.29	8.99	8.99		360	360	360	0	360	4	12.22	8.15	2	1.5	FRMPP
90	34	948.08	948.08	8.5	8.5		360	360	360	0	360	1	47.44	35.39	3	1.5	FRMPP
95	37	905.01	905.01	8.15	8.15		360	360	360	0	360	1	44.98	21.61	1	1.5	228PP
85	30	739.53	739.53	8.15	8.15		360	359	360	1	359	1	48.94	9.51	2	1.5	FRMPP
90	0	1640.02	1640.02	8.1	8.1		360	360	360	0	360	1	47.03	29.79	2	0	FRMPP
75	20	684.64	684.64	7.95	7.95		360	360	360	0	360	1	40.89	27.75	1	1.5	228PP
86.54	0	1611.93	1611.93	7.75	7.75		360	360	360	0	360	1	45.16	35.62	2	0	FRMPP
80	25	734.32	734.32	7.6	7.6		360	360	360	0	360	1	44.67	17.64	2	1.5	228PP
90	34	810.09	810.09	7.4	7.4		360	360	360	0	360	1	25.65	23.13	1	1.5	228PP
80	25	603.31	603.31	7.3	7.3		360	360	360	0	360	1	38.03	12.28	1	1.5	228PP
80	25	1276.1	1276.1	6.99	6.99		360	360	360	0	360	1	43.13	28.82	2	1.5	228PP
94.83	37	1630.04	1630.04	6.9	6.9		360	359	360	1	359	1	40	30.05	2	1.5	228PP
90	34	1474.34	1474.34	6.85	6.85		360	360	360	0	360	1	44.09	31.91	2	1.5	228PP
86.54	31	1050.03	1050.03	6.35	6.35		360	360	360	0	360	1	28.44	17.35	1	1.5	228PP
89.96	34	1505.82	1505.82	6.35	6.35		360	360	360	0	360	1	46.68	35.1	2	1.5	228PP
88.8	34	1217.24	1217.24	6.15	6.15		360	360	360	0	360	1	39.01	38.76	2	1.5	228PP
90	34	2132.72	2132.72	6.13	6.13		360	360	360	0	360	1	32.01	32.01	2	1.5	228PP
85.84	31	1197.82	1197.82	5.99	5.99		360	360	360	0	360	1	48.16	34.11	2	1.5	228PP
79.92	34	2264.87	2264.87	5.8	5.8		360	360	360	0	360	1	41.03	36.5	2	1.5	228PP
80	25	915.34	915.34	5.8	5.8		360	360	360	0	360	1	49.51	30.29	2	1.5	228PP
80	25	1271.85	1271.85	5.5	5.5		360	360	360	0	360	1	40.72	26.69	2	1.5	228PP
20	0	639.54	639.54	10.99	10.99		240	239	240	1	239	1	41.83	35.91	2	0	FRMPP
90	34	595.14	595.14	8.5	8.5		360	360	360	0	360	1	38.42	21.12	2	1.5	228PP
80	25	469.61	469.61	8	8		360	360	360	0	360	1	41.79	27.45	2	1.5	FRMPP
90	34	2171.07	2171.07	7.5	7.5		360	360	360	0	360	3	40.41	29.12	2	1.5	228PP
84.62	30	1922.84	1922.84	7.5	7.5		360	360	360	0	360	1	43.26	40.04	2	1.5	228PP
95	37	2646.24	2646.24	7.49	7.49		360	360	360	0	360	1	50.31	38.4	3	1.5	228PP
95	37	429.66	429.66	7.45	7.45		360	360	360	0	360	1	39.52	38.81	2	1.5	228PP
85	30	2655.21	2655.21	6.99	6.99		360	360	360	0	360	4	49.44	27.72	2	1.5	228PP
76.92	22	1441.58	1441.58	6.85	6.85		360	360	360	0	360	1	44.17	31.58	3	1.5	FRMFP
87.46	34	402.78	402.78	6.75	6.75		360	360	360	0	360	1	34.5	14.09	2	1.5	228PP
36.52	0	473.71	473.71	6.35	6.35		120	120	120	0	120	1	31.64	18.04	2	0	FRMPP
90	34	1499.84	1499.84	6.1	6.1		360	360	360	0	360	1	34.58	34.01	1	1.5	228PP
89.91	34	1868.6	1868.6	5.99	5.99		360	360	360	0	360	1	52.83	38.5	1	1.5	228PP
94.94	37	1779.41	1779.41	5.9	5.9		360	360	360	0	360	1	42.3	29.91	2	1.5	228PP
20	0	506.18	506.18	11.99	11.99		240	240	240	0	240	1	20.36	14.83	2	0	FRMPP
20	0	557.02	557.02	10.99	10.99		240	240	240	0	240	2	41.68	32.45	2	0	FRMPP
20	0	443.55	443.55	10.99	10.99		240	240	240	0	240	1	47.88	26.4	2	0	FRMPP
20	0	402.29	402.29	10.99	10.99		240	240	240	0	240	1	49.51	30.29	2	0	FRMPP
20	0	536.39	536.39	10.99	10.99		240	240	240	0	240	1	49.61	44.23	2	0	FRMPP
20	0	340.2	340.2	10.99	10.99		240	240	240	0	240	1	24.83	16.65	3	0	FRMPP
63.04	5	1151.09	1151.09	8.85	8.85		360	360	360	0	360	1	34.8	31.52	2	1.5	FRMPP
75	20	625.81	625.81	8.24	8.24		240	237	240	2	238	1	47.42	25.25	1	1.5	FRMPP
90	34	850.68	850.68	8.15	8.15		360	359	360	1	359	1	37.19	32.05	2	1.5	228PP
94.93	37	1931.85	1931.85	7.9	7.9		360	360	360	0	360	1	42.66	35.43	1	1.5	FRMPP
85	30	392.37	392.37	7.35	7.35		360	360	360	0	360	1	49.01	9.6	2	1.5	228PP
80	25	2033.85	2033.85	7.35	7.35		360	360	360	0	360	4	34.63	34.63	2	1.5	228PP
80	25	2122.04	2122.04	7.35	7.35		360	360	360	0	360	4	34.63	34.63	2	1.5	228PP
85	0	3496.96	3496.96	6.99	6.99		360	360	360	0	360	1	48.07	29.85	2	0	228PP
74.48	20	836.68	836.68	6.99	6.99		240	240	240	0	240	1	25.44	17.03	2	1.5	FRMPP
92.22	25	1171.45	1171.45	6.9	6.9		360	360	360	0	360	1	42.21	20.07	2	1.5	228PP
80	25	1121.32	1121.32	6.8	6.8		360	360	360	0	360	1	47.88	26.4	2	1.5	228PP
83.67	29	2659.26	2659.26	6.75	6.75		360	359	360	1	359	1	49.08	49.08	3	1.5	FRMPP
90	34	1021.55	1021.55	6.75	6.75		360	360	360	0	360	1	44.28	27.16	2	1.5	228PP
80	25	1372.38	1372.38	6.55	6.55		360	360	360	0	360	2	41.68	32.45	2	1.5	228PP
80	25	1138.91	1138.91	6.3	6.3		360	360	360	0	360	1	20.04	14.83	1	1.5	228PP
80	25	1253.76	1253.76	6.05	6.05		360	360	360	0	360	1	49.6	44.22	2	1.5	228PP
20	0	363.13	363.13	11.99	11.99		240	240	240	0	240	1	45.19	35.14	3	0	FRMPP
20	0	233.52	233.52	11.49	11.49		180	180	180	0	180	1	41.39	27.23	3	0	FRMPP
20	0	336.28	336.28	10.99	10.99		240	240	240	0	240	1	43.07	29.15	2	0	FRMPP
20	0	435.22	435.22	10.99	10.99		240	240	240	0	240	1	43.35	20.12	2	0	FRMPP
20.83	0	257.68	257.68	10.99	10.99		240	240	240	0	240	1	43.18	20.15	3	0	FRMPP
20.01	0	567.33	567.33	10.99	10.99		240	239	240	1	239	1	40.56	12.7	3	0	FRMPP
20	0	878.4	878.4	10.99	10.99		240	240	240	0	240	1	47.58	44.12	3	0	FRMPP
27.58	0	351.88	351.88	8.85	8.85		180	180	180	0	180	1	39.78	39.78	2	0	FRMPP
79.17	25	720.39	720.39	8.35	8.35		360	360	360	0	360	1	43.18	20.15	2	1.5	228PP
75	20	444.45	444.45	8.1	8.1		360	360	360	0	360	3	49.66	25.2	1	1.5	FRMPP
83.33	28	3286.31	3286.31	7.5	7.5		360	360	360	0	360	1	50	38.64	2	1.5	228PP
71.16	0	2836.66	2836.66	7.5	7.5		180	180	180	0	180	1	37.42	25.89	2	0	FRMPP
95	37	871.54	871.54	7.4	7.4		360	359	360	1	359	1	41.98	37.11	1	1.5	228PP
90	34	1116.14	1116.14	7.35	7.35		360	360	360	0	360	1	42.52	24.83	1	1.5	228PP
82.61	28	641.64	641.64	7.15	7.15		360	360	360	0	360	1	21.98	14.16	2	1.5	228PP
80	25	871.94	871.94	7.05	7.05		360	360	360	0	360	1	43.21	29.15	2	1.5	228PP
85	30	644.68	644.68	7	7		360	360	360	0	360	1	43.3	36.88	2	1.5	FRMPP
80	25	1355.85	1355.85	6.99	6.99		360	360	360	0	360	1	35.13	31.95	2	1.5	228PP
75	20	623.1	623.1	6.99	6.99		360	360	360	0	360	1	45.34	16.68	1	1.5	228PP
75	20	2978.77	2978.77	6.95	6.95		360	360	360	0	360	1	38.17	36.47	2	1.5	228PP
95	37	1160.62	1160.62	6.9	6.9		360	360	360	0	360	1	24.25	16.55	2	1.5	FRMPP
70	15	2752.09	2752.09	6.85	6.85		360	359	360	1	359	3	30.85	29.65	2	1.5	228PP
76.76	22	2334.96	2334.96	6.75	6.75		360	360	360	0	360	1	43.16	41.58	1	1.5	228PP
80	25	1397.29	1397.29	6.55	6.55		360	359	360	1	359	1	42.27	14.41	1	1.5	228PP
84.85	30	884.9	884.9	6.5	6.5		360	360	360	0	360	1	44.45	44.45	1	1.5	228PP
80	25	505.66	505.66	6.5	6.5		360	360	360	0	360	1	41.39	27.23	1	1.5	228PP

ADDPCITY	ADDPSTATE	ADDPZIP	ARMCONVERT	ARMDTFPA	ARMDTFRA	ARMDTNPA	ARMDTNRA	ARMIPAP	ARMIPERCAP	ARMIRAP	ARMLIFECAP	ARMMARGIN	ARMMAX	ARMMIN	ARMMOSNPA	ARMMOSNRA	ARMPAP	ARMPERCAP	ARMRAP	BALAPPRORIG	BALCURR	BALJUNIOR	BALORIG	BALPROPVAL	BALSALEPRIC
MORENO VALLEY	CA	92552		20050701	20050601		20050601		1.5	24	7	5.25	13.25	6.25		24		1.5	6	247000	223763	0	223763	235540	235540
SAN JOSE	CA	95111		20050701	20050601		20050601		1.5	24	7	5.25	13	6		24		1.5	6	250000	234000	0	234000	250000	0
FONTANA	CA	92336		20050701	20050601		20050601		1.5	24	7	5.25	12.99	5.99		24		1.5	6	340000	306000	0	306000	340000	0
MILILANI	HI	96789		20050701	20050601		20050601		1.5	24	7	5.25	12.8	5.8		24		1.5	6	430000	340621	85156	340621	425777	425777
LOMPOC	CA	93436		20050701	20050601		20050601		1.5	24	7	6.75	17.99	10.99		24		1.5	6	185000	101750	0	101750	185000	0
NORTH BRADDOCK	PA	15110		20050701	20050601		20050601		1.5	24	7	5.25	14.85	7.85		24		1.5	6	50000	36550	0	36550	50000	0
NEW BRUNSWICK	NJ	8901		0	0		0		0	0	0	0	7.6	7.6		0		0	0	220000	187000	0	187000	220000	220000
LOS ANGELES	CA	90045		0	0		0		0	0	0	0	7.25	7.25		0		0	0	500000	35681.51	0	36000	500000	0
PASADENA	TX	77505		0	0		0		0	0	0	0	7.24	7.24		0		0	0	113000	75000	0	75000	113000	0
CENTENNIAL	CO	80015		20050701	20050601		20050601		1.5	24	7	5.25	14.15	7.15		24		1.5	6	237000	223000	0	223000	237000	0
DEER PARK	TX	77536		20050701	20050601		20050601		1.5	24	7	5.95	14.15	7.15		24		1.5	6	117000	97600	0	97600	117000	0
POUGHKEEPSIE	NY	12601		0	0		0		0	0	0	0	7.1	7.1		0		0	0	280000	224000	0	224000	280000	280000
ORLAND PARK	IL	60462		20050701	20050601		20050601		1.5	24	7	5.25	14	7		24		1.5	6	195000	156000	39000	156000	195000	195000
ELK GROVE	CA	95758		0	0		0		0	0	0	0	6.75	6.75		0		0	0	330000	230950	0	230950	329950	329950
KALAMAZOO	MI	49009		20050701	20050601		20050601		1.5	24	7	5.25	13.65	6.65		24		1.5	6	180000	130530	0	130530	137400	137400
EL CAJON	CA	92020		0	0		0		0	0	0	0	6.5	6.5		0		0	0	400000	278000	0	278000	400000	0
CHICAGO	IL	60652		20050601	20050501		20050501		1.5	24	7	5.25	13.45	6.45		23		1.5	6	168500	159928.87	0	160075	168500	0
AUSTIN	TX	78734		0	0		0		0	0	0	0	6.2	6.2		0		0	0	353000	262200	0	262200	353000	0
MELBOURNE	FL	32901		0	0		0		0	0	0	0	10.99	10.99		0		0	0	224900	44980	0	44980	224900	224900
SCOTTSDALE	AZ	85258		20050701	20050601		20050601		1.5	24	7	6.5	16.8	9.8		24		1.5	6	228000	136800	0	136800	228000	0
ORLANDO	FL	32825		0	0		0		0	0	0	0	8.6	8.6		0		0	0	142000	127800	0	127800	142000	142000
TUCSON	AZ	85705		20050701	20050601		20050601		1.5	24	7	5.25	15.3	8.3		24		1.5	6	112000	81000	0	81000	90000	90000
HOUSTON	TX	77099		0	0		0		0	0	0	0	8.3	8.3		0		0	0	108000	73500	0	73500	108000	0
OPA LOCKA	FL	33056		20050701	20050601		20050601		1.5	24	7	6.35	15.1	8.1		24		1.5	6	125000	57240	0	57240	63600	63600
ADELANTO	CA	92301		20050701	20050601		20050601		1.5	24	7	5.25	15.05	8.05		24		1.5	6	47000	37600	0	37600	47000	0
GALLOWAY	NJ	8205		20050701	20050601		20050601		1.5	24	7	6.35	14.6	7.6		24		1.5	6	160000	144000	0	144000	160000	160000
ELMIRA	NY	14904		0	0		0		0	0	0	0	7.6	7.6		0		0	0	70000	56000	14000	56000	70000	70000
HOUSTON	TX	77017		0	0		0		0	0	0	0	7.5	7.5		0		0	0	115000	92000	0	92000	115000	0
HOUSTON	TX	77091		0	0		0		0	0	0	0	7.5	7.5		0		0	0	97000	77600	0	77600	97000	0
AURORA	CO	80016		20050701	20050601		20050601		1.5	24	7	5.25	14.25	7.25		24		1.5	6	360000	304000	0	304000	360000	360000
SAN LEANDRO	CA	94577		20050701	20050601		20050601		1.5	24	7	5.25	14.15	7.15		24		1.5	6	323000	290700	0	290700	323000	0
DALY CITY	CA	*94014*		*20050701*	*20050601*		*20050601*		1.5	24	7	5.25	13.99	6.99		24		1.5	6	510000	428000	0	428000	510000	0
ALBUQUERQUE	NM	87113		0	0		0		0	0	0	0	6.99	6.99		0		0	0	212000	158869.41	0	159000	212000	0
DEARBORN HEIGHTS	MI	48127		20050701	20050601		20050601		1.5	24	7	5.95	13.85	6.85		24		1.5	6	215000	150500	0	150500	215000	0
MOCLIPS	WA	98562		0	0		0		0	0	0	0	6.75	6.75		0		0	0	197000	143876.01	0	144000	197000	0
ARVADA	CO	80003		20050701	20050601		20050601		1.5	24	7	6	13.55	6.55		24		1.5	6	200000	160000	40000	160000	200000	200000
MOCLIPS	WA	98562		0	0		0		0	0	0	0	6.55	6.55		0		0	0	207000	134379.59	0	134500	207000	0
WHITTIER	CA	90605		20050601	20050501		20050501		1.5	24	7	5.25	13.5	6.5		23		1.5	6	525000	469824.89	0	470250	495000	495000
SIMI VALLEY	CA	93063		20050701	20050601		20050601		1.5	24	7	5.25	13.4	6.4		24		1.5	6	350000	315000	0	315000	350000	0
SPRINGFIELD	*OR*	*97478*		*20050701*	*20050601*		*20050601*		1.5	24	7	5.25	13.4	6.4		24		1.5	6	120000	108000	0	108000	120000	0
LOS ANGELES	CA	90039		20050701	20050601		20050601		1.5	24	7	5.25	13.38	6.38		24		1.5	6	350000	292000	0	292000	350000	0
SAN MATEO	CA	94401		0	0		0		0	0	0	0	11.5	11.5		0		0	0	460000	92000	0	92000	460000	0
HOLLYWOOD	FL	33024		0	0		0		0	0	0	0	10.99	10.99		0		0	0	260000	49000	0	49000	245000	245000
ROSELLE	NJ	7203		20050701	20050601		20050601		1.5	24	7	5.75	16.6	9.6		24		1.5	6	265000	198750	0	198750	265000	0
COVINA	CA	91722		20050701	20050601		20050601		1.5	24	7	6.5	14.5	7.5		24		1.5	6	255000	191250	0	191250	255000	0
COVINGTON	KY	41011		0	0		0		0	0	0	0	7.45	7.45		0		0	0	52000	38000	0	38000	52000	0
MIAMI	FL	33168		0	0		0		0	0	0	0	7.35	7.35		0		0	0	97000	60000	0	60000	97000	0
JOLIET	IL	60436		20050701	20050601		20050601		1.5	24	7	5.25	14.25	7.25		24		1.5	6	94000	83250	0	83250	92500	92500
NORTH MIAMI BEACH	FL	33160		0	0		0		0	0	0	0	7.1	7.1		0		0	0	142000	104000	0	104000	142000	0
AURORA	CO	80010		20050701	20050601		20050601		1.5	24	7	5.25	13.99	6.99		24		1.5	6	148000	133000	0	133000	148000	0
SACRAMENTO	CA	95821		0	0		0		0	0	0	0	6.88	6.88		0		0	0	200000	140000	0	140000	200000	0
MEDFORD	MA	2155		20050701	20050601		20050601		1.5	24	7	5.25	13.85	6.85		24		1.5	6	515000	458000	0	458000	515000	0
LANCASTER	CA	93536		20050701	20050601		20050601		1.5	24	7	6.5	13.78	6.78		24		1.5	6	119000	89250	0	89250	119000	0
INDIO	CA	92201		20050701	20050601		20050601		1.5	24	7	6	13.75	6.75		24		1.5	6	213000	168769	41832	168769	210962	210962
RIVERSIDE	CA	92505		0	0		0		0	0	0	0	6.63	6.63		0		0	0	226000	146900	0	146900	226000	0
HOLLYWOOD	FL	33024		20050701	20050601		20050601		1.5	24	7	5.25	13.5	6.5		24		1.5	6	260000	196000	49000	196000	245000	245000
VILLA PARK	IL	60181		20050701	20050601		20050601		1.5	24	7	5.25	13.5	6.5		24		1.5	6	220000	164500	0	164500	220000	0
MIDWAY CITY	CA	92655		20050701	20050601		20050601		1.5	24	7	5.25	13.45	6.45		24		1.5	6	330000	297000	0	297000	330000	337000
LAKEWOOD	CA	90712		20050701	20050601		20050601		1.5	24	7	5.25	13.2	6.2		24		1.5	6	283000	254700	0	254700	283000	0
DEL MAR	CA	92014		20050701	20050601		20050601		1.5	24	7	5.25	13.15	6.15		24		1.5	6	260000	228800	0	228800	254000	254000
LAKE FOREST	CA	92679		20050701	20050601		20050601		1.5	24	7	5.25	12.65	5.65		24		1.5	6	270000	242640	0	242640	269900	269900
SHOREWOOD	IL	60431		20050701	20050601		20050601		1.5	36	7	5.25	12	5		36		1.5	6	330000	313500	0	313500	330000	330000
WESTMINSTER	CA	92683		0	0		0		0	0	0	0	11.24	11.24		0		0	0	447000	66975	0	66975	446500	446500
LOS ANGELES	CA	91342		0	0		0		0	0	0	0	10.99	10.99		0		0	0	136000	25939.58	0	26000	130000	130000
LEWISVILLE	NC	27023		0	0		0		0	0	0	0	10.99	10.99		0		0	0	136000	27200	0	27200	136000	136000
OSHKOSH	WI	54901		20050701	20050601		20050601		1.5	24	7	5.25	16.1	9.1		24		1.5	6	73500	66150	0	66150	73500	0
PEORIA	AZ	85381		20050701	20050601		20050601		1.5	24	7	5.25	15.65	8.65		24		1.5	6	209000	188100	0	188100	209000	0
PLYMOUTH	MA	2360		20050701	20050601		20050601		1.5	24	7	5.25	15.6	8.6		24		1.5	6	400000	320000	0	320000	400000	400000
IRVINGTON	NJ	7111		20050701	20050601		20050601		1.5	24	7	5.25	15.4	8.4		24		1.5	6	160000	152000	0	152000	160000	160000
HOLLYWOOD	FL	33023		0	0		0		0	0	0	0	8.25	8.25		0		0	0	145000	101500	0	101500	145000	0
PHILADELPHIA	PA	19138		0	0		0		0	0	0	0	8.1	8.1		0		0	0	120000	114000	0	114000	120000	0
PHOENIX	AZ	85031		0	0		0		0	0	0	0	7.99	7.99		0		0	0	90000	48000	0	48000	90000	0
ESCONDIDO	CA	92025		20050701	20050601		20050601		1.5	24	7	5.25	14.9	7.9		24		1.5	6	176000	158400	0	158400	176000	0
SAINT CHARLES	*MO*	*63304*		*20050601*	*20050501*		*20050501*		1.5	24	7	5.25	14.9	7.9		23		1.5	6	209000	198414.04	0	198550	209000	0
PERRIS	CA	92571		0	0		0		0	0	0	0	7.88	7.88		0		0	0	178000	168866.48	0	169100	178000	0
LAWTON	OK	73501		0	0		0		0	0	0	0	7.4	7.4		0		0	0	90000	38000	0	38000	90000	0
COOSBAY	OR	97420		0	0		0		0	0	0	0	7.29	7.29		0		0	0	125000	75000	0	75000	125000	125000
MORENO VALLEY	CA	92551		0	0		0		0	0	0	0	6.99	6.99		0		0	0	189500	139150	0	139150	189500	0
MIAMI LAKES	FL	33014		20050701	20050601		20050601		1.5	24	7	5.25	13.9	6.9		24		1.5	6	242000	207100	0	207100	218000	218000
CICERO	IL	60804		20050701	20050601		20050601		1.5	24	7	5.75	13.85	6.85		24		1.5	6	220000	198000	0	198000	220000	0
INGLEWOOD	CA	90305		20050701	20050601		20050601		1.5	24	7	5.75	13.75	6.75		24		1.5	6	315000	299250	0	299250	315000	0
PENNSAUKEN	NJ	8109		20050701	20050601		20050601		1.5	24	7	5.25	13.6	6.6		24		1.5	6	137000	123300	0	123300	137000	0
SOUTH SAN FRANCIS	CA	94080		20050701	20050601		20050601		1.5	24	7	5.25	13.4	6.4		24		1.5	6	400000	360000	0	360000	400000	400000
CLAYTON	CA	94517		0	0		0		0	0	0	0	6.38	6.38		0		0	0	375000	265000	0	265000	375000	0
LEWISVILLE	NC	27023		20050701	20050601		20050601		1.5	24	7	6	12.99	5.99		24		1.5	6	136000	108800	27200	108800	136000	136000
GLENDALE HEIGHTS	IL	60139		20050701	20050601		20050601		1.5	24	7	6.75	12.9	5.9		24		1.5	6	186000	166500	0	166500	186000	0
SANFORD	FL	32771		20050701	20050601		20050601		1.5	24	7	5.25	12.35	5.35		24		1.5	6	310000	261000	0	261000	310000	0
NORTH HOLLYWOOD	CA	91606		0	0		0		0	0	0	0	10.99	10.99		0		0	0	300000	60000	0	60000	300000	300000
PALM HARBOR	FL	34684		0	0		0		0	0	0	0	10.99	10.99		0		0	0	210000	42000	0	42000	210000	210000
CHICAGO	IL	60653		0	0		0		0	0	0	0	10.99	10.99		0		0	0	255000	50941.01	0	51000	255000	255000
PORT ARTHUR	*TX*	*77642*		*0*	*0*		*0*		*0*	*0*	*0*	*0*	*9.8*	*9.8*		*0*		*0*	*0*	*148000*	*29400*	*0*	*29400*	*147000*	*147000*
LUBBOCK	TX	79424		0	0		0		0	0	0	0	8.74	8.74		0		0	0	176900	141520	0	141520	176900	0
KANSAS CITY	MO	64113		20060414	20060414		20060414		1	36	5	6	13.45	8.45		34		1	6	700000	544150.76	0	556720	700000	0
PALM HARBOR	FL	34684		20050701	20050601		20050601		1.5	24	7	5.25	14.65	7.65		24		1.5	6	210000	168000	42000	168000	210000	210000
DALY CITY	CA	94014		20050701	20050601		20050601		1.5	24	7	5.25	14.75	7.75		24		1.5	6	550000	412500	0	412500	550000	0
JERSEY CITY	NJ	7305		20050701	20050601		20050601		1.5	24	7	5.25	14.65	7.65		24		1.5	6	330000	297000	0	297000	319900	319900
MODESTO	CA	95358		20050701	20050601		20050601		1.5	24	7	5.75	14.5	7.5		24		1.5	6	105000	99750	0	99750	105000	116000
CHICAGO	IL	60653		20050601	20050501		20050501		1.5	24	7	5.25	14.5	7.5		23		1.5	6	255000	203848.6	51000	204000	255000	255000
PORT ARTHUR	TX	77642		0	0		0		0	0	0	0	7.5	7.5		0		0	0	148000	117600	29400	117600	147000	147000

CDADJTYPE	CDBALLOON	CDCONFORM	CDDOCTYPE	CDINDEX	CDLIEN	CDOCCUP	CDOWNTYPE	CDPMICOMP_NEW	CDPMICOMPFLAG	CDPREPAYFLAG	PP_TERM	CDPRODUCT	CDPROPERTY	CDPURPOSE	CDSECTION32	DATECUTOFF	DATEFPAY	DATEMAT	DATEFUND	GRADE	LOANID	LTVCOMBCURR	LTVCOMBORIG	LTVCURR
ARM	N	C	FULL1YR	LM6	1	P		MGIC			12	A2/6	PUD	P	N	20030601	20030701	20330601		AA	910797	95	95	95
ARM	N	C	LIM	LM6	1	P		MGIC			24	A2/6	PUD	CO	N	20030601	20030701	20330601		AA	906896	93.6	93.6	93.6
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	899976	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	PUD	P	N	20030601	20030701	20330601		AA	895824	80	80	80
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C-	925304	55	55	55
ARM	N	C	FULL2YR	LM6	1	I		MGIC			0	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	902276	73.1	73.1	73.1
FR	N	C	FULL1YR	FR	1	I		MGIC			0	F30	2-4F	P	N	20030601	20030701	20330601		AA	919796	85	85	85
FR	N	N	FULL1YR	FR	2	P		NO			0	F30	SFR	CO	N	20030601	20020801	20320701		A+	848431	97.14	97.2	7.14
FR	N	C	FULL1YR	FR	1	P		MGIC			0	F15	SFR	CO	N	20030601	20030701	20180601		FICO	871187	66.37	66.37	66.37
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	PUD	CO	N	20030601	20030701	20330601		AA	921802	94.09	94.09	94.09
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	910930	83.42	83.42	83.42
FR	N	C	STD	FR	1	P		MGIC			12	F30	SFR	P	N	20030601	20030701	20330601		AA	871368	80	80	80
ARM	N	C	STD	LM6	1	P		MGIC			0	A2/6	SFR	P	N	20030601	20030701	20330601		AA	910712	80	80	80
FR	N	C	STD	FR	1	P		MGIC			24	F30	SFR	P	N	20030601	20030701	20330601		A-	875309	70	70	70
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	905993	95	95	95
FR	N	C	LIM	FR	1	P		MGIC			24	F30	SFR	CO	N	20030601	20030701	20330601		A+	899524	69.5	69.5	69.5
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030601	20330501		AA	848482	94.91	95	94.91
FR	N	C	FULL2YR	FR	1	P		MGIC			0	F30	PUD	CO	N	20030601	20030701	20330601		AA	915814	74.28	74.28	74.28
FR	N	C	LIM	FR	2	P		NO			24	F20	SFR	P	N	20030601	20030701	20230601		AA	874885	100	100	20
ARM	N	C	LIM	LM6	1	I		NO			24	A2/6	CO	RT	N	20030601	20030701	20330601		C	919892	60	60	60
FR	N	C	STD	FR	1	P		MGIC			36	F30	PUD	P	N	20030601	20030701	20330601		AA	911557	90	90	90
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	891836	90	90	90
FR	N	C	STD	FR	1	P		MGIC			0	F20	SFR	CO	N	20030601	20030701	20230601		AA	905575	68.06	68.06	68.06
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	912483	90	90	90
ARM	N	C	STD	LM6	1	I		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	911505	80	80	80
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	909364	90	90	90
FR	N	C	FULL2YR	FR	1	I		MGIC			12	F30	SFR	P	N	20030601	20030701	20330601		AA	899361	80	80	80
FR	N	C	STD	FR	1	P		MGIC			0	F15	SFR	CO	N	20030601	20030701	20180601		A-	869544	80	80	80
FR	N	C	FULL1YR	FR	1	P		MGIC			0	F30	PUD	CO	N	20030601	20030701	20330601		FICO	913256	80	80	80
ARM	N	C	FULL1YR	LM6	1	I		MGIC			0	A2/6	PUD	P	N	20030601	20030701	20330601		AA	907712	84.44	84.44	84.44
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	873435	90	90	90
ARM	N	N	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	909153	83.92	83.92	83.92
FR	N	C	FULL2YR	FR	1	I		MGIC			0	F30	PUD	CO	N	20030601	20030601	20330501		AA	848455	74.94	75	74.94
ARM	N	C	STD	LM6	1	I		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	901715	70	70	70
FR	N	C	STD	FR	1	I		MGIC			36	F30	SFR	RT	N	20030601	20030601	20330501		A+	893456	73.03	73.1	73.03
ARM	N	C	LIM	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	895023	80	80	80
FR	N	C	STD	FR	1	I		MGIC			36	F30	SFR	CO	N	20030601	20030601	20330501		A+	893455	64.92	64.98	64.92
ARM	N	N	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	P	N	20030601	20030601	20330501		AA	847343	94.91	95	94.91
ARM	N	C	FULL1YR	LM6	1	P		MGIC			36	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	910090	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	913434	90	90	90
ARM	N	C	LIM	LM6	1	P		MGIC			12	A2/6	2-4F	CO	N	20030601	20030701	20330601		AA	911105	83.43	83.43	83.43
FR	N	N	STD	FR	2	P		NO			24	F20	SFR	CO	N	20030601	20030701	20230601		AA	865782	100	100	20
FR	N	C	FULL1YR	FR	2	P		NO			36	F20	SFR	P	N	20030601	20030701	20230601		AA	933492	100	100	20
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	2-4F	CO	N	20030601	20030701	20330601		B	902952	75	75	75
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C	918722	75	75	75
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F15	SFR	RT	N	20030601	20030701	20180601		AA	915623	73.08	73.08	73.08
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		A+	913498	61.86	61.86	61.86
ARM	N	C	FULL2YR	LM6	1	P		MGIC			12	A2/6	CO	P	N	20030601	20030701	20330601		AA	931212	90	90	90
FR	N	C	STD	FR	1	P		MGIC			36	F30	CO	CO	N	20030601	20030701	20330601		AA	900281	73.24	73.24	73.24
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	PUD	CO	N	20030601	20030701	20330601		AA	914099	89.86	89.86	89.86
FR	N	C	STD	FR	1	P		MGIC			36	F30	SFR	RT	N	20030601	20030701	20330601		A+	912607	70	70	70
ARM	N	N	FULL2YR	LM6	1	P		NO			36	A2/6	2-4F	CO	N	20030601	20030701	20330601		AA	927056	88.93	88.93	88.93
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	905528	75	75	75
ARM	N	C	STD	LM6	1	P		MGIC			12	A2/6	SFR	P	N	20030601	20030701	20330601		AA	895720	80	80	80
FR	N	C	STD	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	899342	65	65	65
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	931945	80	80	80
ARM	N	C	STD	LM6	1	P		MGIC			0	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	907343	74.77	74.77	74.77
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	914350	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	910203	90	90	90
ARM	N	C	FULL2YR	LM6	1	P		MGIC			12	A2/6	CO	P	N	20030601	20030701	20330601		AA	911558	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	CO	P	N	20030601	20030701	20330601		AA	924330	89.9	89.9	89.9
ARM	N	C	FULL2YR	LM6	1	P		MGIC			12	A3/6	SFR	P	N	20030601	20030701	20330601		AA	900788	95	95	95
FR	N	N	FULL2YR	FR	2	P		NO			24	F20	PUD	P	N	20030601	20030701	20230601		AA	902581	100	100	15
FR	N	C	FULL2YR	FR	2	P		NO			36	F20	CO	P	N	20030601	20030501	20230401		AA	853992	99.95	100	19.95
FR	N	C	FULL1YR	FR	2	P		NO			0	F20	SFR	P	N	20030601	20030701	20230601		AA	916251	100	100	20
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	905026	90	90	90
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	903876	90	90	90
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	893416	80	80	80
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	909732	95	95	95
FR	N	C	STD	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	875729	70	70	70
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F15	2-4F	CO	N	20030601	20030701	20180601		AA	907519	95	95	95
FR	N	C	FULL1YR	FR	1	I		NO			36	F15	SFR	RT	N	20030601	20030701	20180601		B	868640	53.33	53.33	53.33
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	CO	CO	N	20030601	20030701	20330601		AA	896956	90	90	90
ARM	N	C	FULL2YR	LM6	1	P		MGIC			0	A2/6	SFR	CO	N	20030601	20030601	20330501		AA	880940	94.93	95	94.93
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030501	20330401		AA	861844	94.87	95	94.87
FR	N	C	FULL2YR	FR	1	P		NO			24	F15	SFR	RT	N	20030601	20030701	20180601		AA	893975	42.22	42.22	42.22
FR	N	C	FULL1YR	FR	1	P		NO			36	F30	SFR	P	N	20030601	20030701	20330601		A+	869835	60	60	60
FR	N	C	FULL1YR	FR	1	P		MGIC			24	F30	SFR	CO	N	20030601	20030701	20330601		AA	892615	73.43	73.43	73.43
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	923063	95	95	95
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	2-4F	CO	N	20030601	20030701	20330601		A+	897140	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	916367	95	95	95
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	900335	90	90	90
ARM	N	N	FULL1YR	LM6	1	P		MGIC			24	A2/6	CO	P	N	20030601	20030701	20330601		AA	916773	90	90	90
FR	N	C	FULL2YR	FR	1	P		MGIC			12	F30	CO	RT	N	20030601	20030701	20330601		AA	870647	70.67	70.67	70.67
ARM	N	C	FULL2YR	LM6	1	P		MGIC			0	A2/6	SFR	P	N	20030601	20030701	20330601		AA	889521	80	80	80
ARM	N	C	FULL2YR	LM6	1	P		MGIC			12	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	905115	89.52	89.52	89.52
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	PUD	RT	N	20030601	20030701	20330601		AA	920805	84.19	84.19	84.19
FR	N	C	STD	FR	2	P		NO			24	F20	SFR	P	N	20030601	20030701	20230601		AA	896868	100	100	20
FR	N	C	STD	FR	2	P		NO			24	F20	PUD	P	N	20030601	20030701	20230601		AA	918995	100	100	20
FR	N	C	STD	FR	2	P		NO			0	F20	SFR	P	N	20030601	20030601	20230501		AA	888008	99.98	100	19.98
FR	N	C	FULL2YR	FR	2	P		NO			0	F20	SFR	P	N	20030601	20030701	20230601		AA	915772	100	100	20
FR	N	C	FULL1YR	FR	1	P		MGIC			0	F20	SFR	CO	N	20030601	20030701	20230601		A-	892063	80	80	80
ARM	N	N	FULL1YR	LM6	1	I		NO			0	A3/6	Other	P	N	20030601	20030414	20330314		A+	800000115	155.59	79.53	77.74
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	PUD	P	N	20030601	20030701	20330601		AA	918962	80	80	80
ARM	N	N	STD	LM6	1	I		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	896660	75	75	75
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	2-4F	P	N	20030601	20030701	20330601		AA	801282	92.84	92.84	92.84
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	898521	95	95	95
ARM	N	C	STD	LM6	1	P		MGIC			0	A2/6	SFR	P	N	20030601	20030601	20330501		AA	887099	79.94	80	79.94
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F30	SFR	P	N	20030601	20030701	20330601		AA	915647	80	80	80

LTVORIG	PMILEVEL_NEW	PMTPNICURR	PMTPNIORIG	RTCURF	RTORIG	SCOREFICO1	TERMAMORT	TERMCALCREM	TERMORIG	TERMSEASON	TERMSTDREM	UNITS	DTIBACK	DTIFRONT	GROUP	PMIFEE	POOLTYPE
95	37	1377.75	1377.75	6.25	6.25		360	360	360	0	360	1	43.46	34.54	1	1.5	228PP
93.6	36	1402.95	1402.95	6	6		360	360	360	0	360	1	49.98	49.15	1	1.5	228PP
90	0	1832.66	1832.66	5.99	5.99		360	360	360	0	360	1	41.7	18.35	1	0	228PP
60	25	1998.61	1998.61	5.8	5.8		360	360	360	0	360	1	47.58	44.12	2	1.5	228PP
55	0	968.23	968.23	10.99	10.99		360	360	360	0	360	1	32.42	22.9	2	0	228PP
73.1	30	264.38	264.38	7.85	7.85		360	360	360	0	360	1	47.14	26.66	1	1.5	228PP
85	30	1320.36	1320.36	7.6	7.6		360	360	360	0	360	2	23.01	19.75	1	1.5	FRMPP
7.2	0	245.59	245.59	7.25	7.25		360	349	360	11	349	1	49.94	44.68	2	0	FRMPP
66.37	10	684.23	684.23	7.24	7.24		180	180	180	0	180	1	27.81	17.96	2	1.5	FRMPP
94.09	37	1506.16	1506.16	7.15	7.15		360	360	360	0	360	1	49.95	45.76	1	1.5	228PP
83.42	29	659.2	659.2	7.15	7.15		360	360	360	0	360	1	42.96	14.54	2	1.5	228PP
80	25	1505.36	1505.36	7.1	7.1		360	360	360	0	360	1	40.1	32.69	2	1.5	FRMPP
80	25	1037.88	1037.88	7	7		360	360	360	0	360	1	25.93	21.88	1	1.5	228PP
70	15	1498.01	1498.01	6.75	6.75		360	360	360	0	360	1	35.86	31.43	2	1.5	FRMPP
95	37	837.96	837.96	6.65	6.65		360	360	360	0	360	1	42.34	24.21	2	1.5	228PP
69.5	14	1757.15	1757.15	6.5	6.5		360	360	360	0	360	1	46.59	36.56	1	1.5	FRMPP
95	37	1006.53	1006.53	6.45	6.45		360	359	360	1	359	1	49.05	29.85	2	1.5	228PP
74.28	20	1605.9	1605.9	6.2	6.2		360	360	360	0	360	1	27.45	14.82	2	1.5	FRMPP
20	0	463.98	463.98	10.99	10.99		240	240	240	0	240	1	38.97	21.26	3	0	FRMPP
60	0	1180.35	1180.35	9.8	9.8		360	360	360	0	360	1	15.7	0.99	2	0	228PP
90	34	991.75	991.75	8.6	8.6		360	360	360	0	360	1	44.22	42.95	1	1.5	FRMPP
90	34	611.38	611.38	8.3	8.3		360	360	360	0	360	1	31.04	30.61	2	1.5	228PP
68.06	12	628.58	628.58	8.3	8.3		240	240	240	0	240	1	48.49	33.45	2	1.5	FRMPP
90	34	424.01	424.01	8.1	8.1		360	360	360	0	360	1	39.34	24.8	1	1.5	228PP
80	25	277.21	277.21	8.05	8.05		360	360	360	0	360	1	33.47	19.76	1	1.5	228PP
90	34	1016.75	1016.75	7.6	7.6		360	360	360	0	360	1	26.38	15.64	1	1.5	228PP
80	25	395.41	395.41	7.6	7.6		360	360	360	0	360	1	38.19	15.31	2	1.5	FRMPP
80	25	852.86	852.86	7.5	7.5		180	180	180	0	180	1	42.9	8.79	2	1.5	FRMPP
80	25	542.6	542.6	7.5	7.5		360	360	360	0	360	1	49.83	16.65	2	1.5	FRMPP
84.44	29	2073.82	2073.82	7.25	7.25		360	360	360	0	360	1	45.51	27.59	1	1.5	228PP
90	0	1963.41	1963.41	7.15	7.15		360	360	360	0	360	1	45.7	29.85	2	0	228PP
83.92	0	2844.63	2844.63	6.99	6.99		360	360	360	0	360	1	45.89	35.98	2	0	228PP
75	20	1056.77	1056.77	6.99	6.99		360	359	360	1	359	1	23.17	11.37	2	1.5	FRMPP
70	15	986.17	986.17	6.85	6.85		360	360	360	0	360	1	25.13	15.12	1	1.5	228PP
73.1	18	933.99	933.99	6.75	6.75		360	359	360	1	359	1	51.68	32.8	2	1.5	FRMPP
80	25	1016.58	1016.58	6.55	6.55		360	360	360	0	360	1	38.82	30.03	2	1.5	228PP
64.98	8	854.56	854.56	6.55	6.55		360	359	360	1	359	1	51.07	32.41	2	1.5	FRMPP
95	0	2972.3	2972.3	6.5	6.5		360	359	360	1	359	1	35.94	25.09	2	0	228PP
90	34	1970.35	1970.35	6.4	6.4		360	360	360	0	360	1	53.73	34.59	2	1.5	228PP
90	34	675.55	675.55	6.4	6.4		360	360	360	0	360	1	49.6	49.6	3	1.5	228PP
83.43	29	1821.71	1821.71	6.38	6.38		360	360	360	0	360	3	47.74	31.07	2	1.5	228PP
20	0	981.12	981.12	11.5	11.5		240	240	240	0	240	1	44.31	33.94	2	0	FRMPP
20	0	505.44	505.44	10.99	10.99		240	240	240	0	240	1	32.33	30.34	3	0	FRMPP
75	0	1685.72	1685.72	9.6	9.6		360	360	360	0	360	2	42.36	31.03	1	0	228PP
75	0	1337.25	1337.25	7.5	7.5		360	360	360	0	360	1	48.76	31.54	1	0	228PP
73.08	18	351.19	351.19	7.45	7.45		180	180	180	0	180	1	45.74	26.06	2	1.5	FRMPP
61.86	4	413.39	413.39	7.35	7.35		360	360	360	0	360	1	46.4	46.4	2	1.5	FRMPP
90	34	567.92	567.92	7.25	7.25		360	360	360	0	360	1	25.44	25.44	1	1.5	228PP
73.24	30	698.92	698.92	7.1	7.1		360	360	360	0	360	1	38.62	37.67	2	1.5	FRMPP
89.86	34	883.96	883.96	6.99	6.99		360	360	360	0	360	1	40.41	38	1	1.5	228PP
70	15	919.71	919.71	6.88	6.88		360	360	360	0	360	1	49.55	32.96	2	1.5	FRMPP
88.93	0	3001.09	3001.09	6.85	6.85		360	360	360	0	360	2	49.55	44.01	2	0	228PP
75	20	580.66	580.66	6.78	6.78		360	360	360	0	360	1	48.97	46.87	1	1.5	228PP
80	25	1094.64	1094.64	6.75	6.75		360	360	360	0	360	1	43.35	20.12	2	1.5	228PP
65	8	940.62	940.62	6.63	6.63		360	360	360	0	360	1	26.4	26.4	1	1.5	FRMPP
80	25	1238.86	1238.86	6.5	6.5		360	360	360	0	360	1	31.81	29.83	2	1.5	228PP
74.77	20	1039.76	1039.76	6.5	6.5		360	360	360	0	360	1	46.84	43.18	1	1.5	228PP
90	34	1867.49	1867.49	6.45	6.45		360	360	360	0	360	1	41.82	35.11	1	1.5	228PP
90	34	1559.96	1559.96	6.2	6.2		360	360	360	0	360	1	34.48	25.77	2	1.5	228PP
90	34	1392.7	1392.7	6.15	6.15		360	360	360	0	360	1	35.51	16.1	1	1.5	228PP
89.9	34	1400.61	1400.61	5.65	5.65		360	360	360	0	360	1	50	41.21	2	1.5	228PP
95	37	1682.94	1682.94	5	5		360	360	360	0	360	1	49.77	42.54	2	1.5	327PP
15	0	702.29	702.29	11.24	11.24		240	240	240	0	240	1	42.68	37.37	2	0	FRMPP
20	0	268.2	268.2	10.99	10.99		240	238	240	2	238	1	47.21	32.66	2	0	FRMPP
20	0	280.58	280.58	10.99	10.99		240	240	240	0	240	1	30.87	25.39	3	0	FRMPP
90	34	537.03	537.03	9.1	9.1		360	360	360	0	360	1	46.92	12.07	2	1.5	228PP
90	34	1466.37	1466.37	8.65	8.65		360	360	360	0	360	1	33.96	32.62	2	1.5	228PP
80	25	2483.24	2483.24	8.6	8.6		360	360	360	0	360	1	38.04	32.03	1	1.5	228PP
95	37	1158	1158	8.4	8.4		360	360	360	0	360	1	48.9	33.5	2	1.5	228PP
70	15	762.54	762.54	8.25	8.25		360	360	360	0	360	1	50.43	36.35	2	1.5	FRMPP
95	37	1096.04	1096.04	8.1	8.1		180	180	180	0	180	2	35.34	34.8	2	1.5	FRMPP
53.33	0	458.44	458.44	7.99	7.99		180	180	180	0	180	1	37.02	13.06	2	0	FRMPP
90	0	1151.26	1151.26	7.9	7.9		360	360	360	0	360	1	46.57	35.52	1	0	228PP
95	37	1443.08	1443.08	7.9	7.9		360	359	360	1	359	1	43.91	26.95	1	1.5	228PP
95	37	1226.1	1226.1	7.88	7.88		360	359	360	2	358	1	44.55	36.87	2	1.5	FRMPP
42.22	0	350.11	350.11	7.4	7.4		180	180	180	0	180	1	14	11.25	2	0	FRMPP
60	0	513.67	513.67	7.29	7.29		360	360	360	0	360	1	38.43	21.67	2	0	FRMPP
73.43	19	924.84	924.84	6.99	6.99		360	360	360	0	360	1	31.34	30.12	2	1.5	FRMPP
95	37	1363.97	1363.97	6.9	6.9		360	360	360	0	360	1	41.92	21.08	2	1.5	228PP
90	0	1297.42	1297.42	6.85	6.85		360	360	360	0	360	2	49.94	39.82	2	0	228PP
95	37	1940.93	1940.93	6.75	6.75		360	360	360	0	360	1	49.91	39.37	1	1.5	228PP
90	34	787.47	787.47	6.6	6.6		360	360	360	0	360	1	37.96	26.09	1	1.5	228PP
90	34	2251.83	2251.83	6.4	6.4		360	360	360	0	360	1	53.02	49.69	3	1.5	228PP
70.67	16	1653.26	1653.26	6.38	6.38		360	360	360	0	360	1	53.7	45.31	2	1.5	FRMPP
80	25	651.62	651.62	5.99	5.99		360	360	360	0	360	1	31.53	26.06	1	1.5	228PP
89.52	33	987.58	987.58	5.9	5.9		360	360	360	0	360	1	35.4	30.49	1	1.5	228PP
84.19	29	1457.46	1457.46	5.35	5.35		360	360	360	0	360	1	43.49	25.69	2	1.5	228PP
20	0	618.91	618.91	10.99	10.99		240	240	240	0	240	1	41.35	24.77	3	0	FRMPP
20	0	433.24	433.24	10.99	10.99		240	240	240	0	240	1	43.3	33.02	3	0	FRMPP
20	0	526.07	526.07	10.99	10.99		240	239	240	1	239	1	31.09	20.89	3	0	FRMPP
20	0	279.84	279.84	9.8	9.8		240	240	240	0	240	1	49.98	31.22	3	0	FRMPP
80	25	1249.73	1249.73	8.74	8.74		240	240	240	0	240	1	45.06	33.83	1	1.5	FRMPP
79.53	0	4260.98	4260.98	8.45	8.45		360	327	360	2	359		21.4	0	3	0	327NOPP
80	25	1215.21	1215.21	7.85	7.85		360	360	360	0	360	1	43.53	33.25	1	1.5	228PP
75	0	2955.21	2955.21	7.75	7.75		360	360	360	0	360	1	40.71	31.14	3	0	228PP
92.84	36	2107.26	2107.26	7.65	7.65		360	360	360	0	360	2	38.11	32.58	1	1.5	228PP
95	37	697.47	697.47	7.5	7.5		360	360	360	0	360	1	42.03	28.47	2	1.5	228PP
80	25	1426.4	1426.4	7.5	7.5		360	359	360	1	359	1	31.09	20.89	2	1.5	228PP
80	25	822.28	822.28	7.5	7.5		360	360	360	0	360	1	49.98	31.22	2	1.5	FRMPP

ADDPCITY	ADDPSTATE	ADDPZIP	ARMCONVERT	ARMDTFPA	ARMDTFRA	ARMDTNPA	ARMDTNRA	ARMIPAP	ARMIPERCAP	ARMIRAP	ARMLIFECAP	ARMMARGIN	ARMMAX	ARMMIN	ARMMOSNPA	ARMMOSNRA	ARMPAP	ARMPERCAP	ARMRAP	BALAPPRORIG	BALCURR	BALJUNIOR	BALORIG	BALPROPVAL	BALSALEPRIC
TUCSON	AZ	85730		20050701	20050601		20050601		1.5	24	7	5.25	14.3	7.3		24		1.5	6	110000	86400	21600	86400	110000	110000
NEW BEDFORD	MA	2746		20050701	20050601		20050601		1.5	24	7	5.25	13.99	6.99		24		1.5	6	160000	144000	0	144000	160000	0
CHINO HILLS	CA	91709		20050701	20050601		20050601		1.5	24	7	5.75	13.75	6.75		24		1.5	6	340000	306000	0	306000	340000	0
NORTH HOLLYWOOD	*CA*	*91606*		*20050701*	*20050601*		*20050601*		*1.5*	*24*	*7*	*6*	*13.55*	*6.55*		*24*		*1.5*	*6*	*300000*	*240000*	*60000*	*240000*	*300000*	*300000*
GONZALES	CA	93926		0	0		0		0	0	0	0	6.4	6.4		0		0	0	278000	169500	0	169500	278000	0
ORANGEVALE	CA	95662		20050701	20050601		20050601		1.5	24	7	5.25	13.39	6.39		24		1.5	6	308000	277200	0	277200	308000	0
DES MOINES	IA	50313		0	0		0		0	0	0	0	6.35	6.35		0		0	0	100000	90000	0	90000	100000	0
OXNARD	CA	93030		20050701	20050601		20050601		1.5	24	7	5.25	13.25	6.25		24		1.5	6	360000	324000	0	324000	360000	0
WESTMINSTER	MD	21158		0	0		0		0	0	0	0	12.49	12.49		0		0	0	104000	20800	0	20800	104000	0
DURHAM	NC	27713		20050701	20050601		20050601		1.5	24	7	5.25	14.85	7.85		24		1.5	6	205000	164000	0	164000	205000	205000
MONROE	NC	28110		20050701	20050601		20050601		1.5	24	7	5.25	14.65	7.65		24		1.5	6	131000	120000	0	120000	131000	0
BLANCHARD	OK	73010		20050701	20050601		20050601		1.5	24	7	5.25	14.3	7.3		24		1.5	6	152000	73000	0	73000	152000	0
HOUSTON	TX	77087		0	0		0		0	0	0	0	7.3	7.3		0		0	0	95000	76000	0	76000	95000	0
CITRUS HEIGHTS	CA	95621		20050601	20050501		20050501		1.5	24	7	5.25	14.25	7.25		23		1.5	6	205000	193848.85	0	194000	205000	0
JACKSONVILLE	FL	32205		0	0		0		0	0	0	0	7.15	7.15		0		0	0	82000	76950	0	76950	81000	81000
DEARBORN HEIGHTS	MI	48127		20050701	20050601		20050601		1.5	24	7	5.25	14.1	7.1		24		1.5	6	350000	315000	0	315000	350000	0
BEND	OR	97702		20050701	20050601		20050601		1.5	24	7	5.25	13.95	6.95		24		1.5	6	255000	225000	0	225000	255000	0
WESTMINSTER	MD	21158		20050701	20050601		20050601		1.5	24	7	6	13.6	6.6		24		1.5	6	104000	83200	20800	83200	104000	0
FONTANA	*CA*	*92336*		*20050701*	*20050601*		*20050601*		*1.5*	*24*	*7*	*5.25*	*13.5*	*6.5*		*24*		*1.5*	*6*	*178000*	*169100*	*0*	*169100*	*178000*	*178000*
HESPERIA	CA	92345		0	0		0		0	0	0	0	6.5	6.5		0		0	0	152000	136800	0	136800	152000	0
APTOS	CA	95003		0	0		0		0	0	0	0	6.3	6.3		0		0	0	640000	409614.71	0	410000	640000	0
SANTA ROSA	CA	95401		0	0		0		0	0	0	0	10.99	10.99		0		0	0	174000	34759.74	0	34800	174000	174000
PERKINS	OK	74059		0	0		0		0	0	0	0	8.7	8.7		0		0	0	70000	52500	0	52500	70000	0
EUSTIS	FL	32726		20050601	20050501		20050501		1.5	24	7	6.35	14.99	7.99		23		1.5	6	83000	78796.98	0	78850	83000	0
FORT WORTH	TX	76148		0	0		0		0	0	0	0	7.85	7.85		0		0	0	98000	78400	0	78400	98000	0
WOODSTOCK	IL	60098		0	0		0		0	0	0	0	7.75	7.75		0		0	0	440000	150000	40000	150000	440000	0
SILVER SPRING	MD	20906		20050701	20050601		20050601		1.5	24	7	5.75	14.6	7.6		24		1.5	6	245000	208250	0	208250	245000	0
BROOKLYN	NY	11217		0	0		0		0	0	0	0	7.6	7.6		0		0	0	685000	479500	0	479500	685000	0
ST ANTHONY	ID	83445		20050601	20050501		20050501		1.5	24	7	5.25	14.5	7.5		23		1.5	6	57200	48563.93	0	48600	54000	54000
SALINAS	CA	93905		0	0		0		0	0	0	0	7.45	7.45		0		0	0	360000	270000	0	270000	360000	0
CHULA VISTA	CA	91915		20050701	20050601		20050601		1.5	24	7	5.25	14.15	7.15		24		1.5	6	330000	290000	0	290000	330000	0
NORTH HAMPTON	NH	3862		20050701	20050601		20050601		1.5	24	7	5.95	13.99	6.99		24		1.5	6	540000	459000	0	459000	540000	0
MONTCLAIR	CA	91763		20050701	20050601		20050601		1.5	24	7	6.25	13.89	6.89		24		1.5	6	230000	195500	0	195500	230000	0
HIALEAH	FL	33016		0	0		0		0	0	0	0	6.75	6.75		0		0	0	103000	72000	0	72000	103000	0
LANHAM	MD	20706		20050701	20050601		20050601		1.5	24	7	5.75	13.5	6.5		24		1.5	6	200000	169000	0	169000	200000	0
NORTHBROOK	IL	60062		20050701	20050601		20050601		1.5	24	7	5.75	13.2	6.2		24		1.5	6	360000	270000	0	270000	360000	0
SANTA ROSA	CA	95401		20050601	20050501		20050501		1.5	24	7	6	13.05	6.05		23		1.5	6	174000	139062.74	34800	139200	174000	174000
HUNTINGTON BEACH	CA	92648		0	0		0		0	0	0	0	10.99	10.99		0		0	0	326000	65200	0	65200	326000	326000
BELLE PLAINE	MN	56011		0	0		0		0	0	0	0	9.48	9.48		0		0	0	207000	41400	0	41400	207000	0
WATERBURY	CT	6704		20050701	20050601		20050601		1.5	24	7	5.25	15.35	8.35		24		1.5	6	120000	80000	0	80000	120000	0
SNEADS FERRY	*NC*	*28460*		*20050701*	*20050601*		*20050601*		*1.5*	*24*	*7*	*5.25*	*15.35*	*8.35*		*24*		*1.5*	*6*	*96500*	*86850*	*0*	*86850*	*96500*	*0*
LEWISTON	ME	4240		20050701	20050601		20050601		1	24	6	5.25	14.15	8.15		24		1	6	126000	119700	0	119700	126000	0
BLANDON	PA	19510		20050701	20050601		20050601		1.5	24	7	5.25	15.15	8.15		24		1.5	6	133000	126300	0	126300	133000	0
FRENCH CAMP	CA	95231		20050701	20050601		20050601		1.5	24	7	5.25	14.9	7.9		24		1.5	6	470000	423000	0	423000	470000	470000
PHOENIX	AZ	85032		20050701	20050601		20050601		1.5	24	7	5.25	14.65	7.65		24		1.5	6	176000	158400	0	158400	176000	0
LOS ANGELES	CA	90039		0	0		0		0	0	0	0	7.65	7.65		0		0	0	420000	225000	0	225000	420000	0
DENVER	CO	80221		20050701	20050601		20050601		1.5	24	7	5.25	14.65	7.65		24		1.5	6	193000	173700	0	173700	193000	0
FORDS	NJ	8863		0	0		0		0	0	0	0	7.6	7.6		0		0	0	147500	118000	0	118000	147500	0
LANCASTER	CA	93535		0	0		0		0	0	0	0	7.5	7.5		0		0	0	186000	161879.77	0	162000	186000	0
BOLIVAR	TN	38008		0	0		0		0	0	0	0	7.35	7.35		0		0	0	235000	199750	14500	199750	235000	0
FOLSOM	CA	95630		20050701	20050601		20050601		1.5	24	7	5.25	14.25	7.25		24		1.5	6	510000	382500	0	382500	510000	0
SACRAMENTO	CA	95821		20050701	20050601		20050601		1.5	24	7	5.25	14.05	7.05		24		1.5	6	400000	320000	0	320000	400000	0
GENEVA	IL	60134		20050701	20050601		20050601		1.5	24	7	5.25	13.75	6.75		24		1.5	6	276000	207000	0	207000	276000	0
TACOMA	WA	98405		20050701	20050601		20050601		1.5	24	7	5.55	13.75	6.75		24		1.5	6	182000	153900	0	153900	182000	0
BELLE PLAINE	MN	56011		20050701	20050601		20050601		1.5	24	7	6.75	13.6	6.6		24		1.5	6	207000	165600	41400	165600	207000	0
HUNTINGTON BEACH	*CA*	*92648*		*20050701*	*20050601*		*20050601*		*1.5*	*24*	*7*	*6*	*12.99*	*5.99*		*24*		*1.5*	*6*	*326000*	*260800*	*65200*	*260800*	*326000*	*326000*
TUJUNGA	CA	91042		0	0		0		0	0	0	0	11.5	11.5		0		0	0	200000	40000	0	40000	200000	200000
LOS ANGELES	CA	90047		0	0		0		0	0	0	0	10.99	10.99		0		0	0	160000	31900	0	31900	159500	159500
ORLAND PARK	IL	60462		0	0		0		0	0	0	0	10.99	10.99		0		0	0	195000	39000	0	39000	195000	195000
COLUMBIA	SC	29209		0	0		0		0	0	0	0	8.85	8.85		0		0	0	85000	72200	0	72200	85000	0
TIGARD	OR	97223		0	0		0		0	0	0	0	8.8	8.8		0		0	0	152000	121600	10000	121600	152000	152000
GOLDEN	CO	80403		20050701	20050601		20050601		1.5	24	7	5.25	14.4	7.4		24		1.5	6	265000	220500	0	220500	245000	245000
MIDDLETOWN	NY	10940		20050701	20050601		20050601		1.5	24	7	5.25	14.35	7.35		24		1.5	6	165000	148500	0	148500	165000	0
AURORA	IL	60505		20050701	20050601		20050601		1.5	24	7	5.25	14.25	7.25		24		1.5	6	150000	116000	0	116000	150000	0
RICHMOND	CA	94804		20050701	20050601		20050601		1.5	24	7	5.25	14.1	7.1		24		1.5	6	450000	382500	0	382500	450000	0
CAMBRIA	CA	93428		20050701	20050601		20050601		1.5	24	7	6	13.99	6.99		24		1.5	6	640000	499999	0	499999	640000	0
CORONA	CA	92879		0	0		0		0	0	0	0	6.99	6.99		0		0	0	175000	131250	0	131250	175000	0
FONTANA	CA	92335		0	0		0		0	0	0	0	6.99	6.99		0		0	0	159000	94000	0	94000	159000	0
WOOD VILLAGE	OR	97060		0	0		0		0	0	0	0	6.99	6.99		0		0	0	200000	179000	0	179000	200000	0
RAMSEY	MN	55303		20050701	20050601		20050601		1.5	24	7	5.25	13.9	6.9		24		1.5	6	198000	188100	0	188100	198000	0
NORTH MIAMI	FL	33161		0	0		0		0	0	0	0	6.85	6.85		0		0	0	148000	95500	0	95500	148000	0
NORWALK	CA	90650		20050701	20050601		20050601		1.5	24	7	5.95	13.75	6.75		24		1.5	6	220000	160000	0	160000	220000	0
LOS ANGELES	CA	90047		20050701	20050601		20050601		1.5	24	7	5.25	13.53	6.53		24		1.5	6	160000	127600	31900	127600	159500	159500
DUBLIN	OH	43016		20050701	20050601		20050601		1.5	24	7	5.25	13.4	6.4		24		1.5	6	170000	161500	0	161500	170000	0
TUJUNGA	CA	91042		20050701	20050601		20050601		1.5	24	7	5.25	13.3	6.3		24		1.5	6	210000	160000	40000	160000	200000	200000
NEW BRUNSWICK	NJ	8901		0	0		0		0	0	0	0	6.1	6.1		0		0	0	215000	161000	0	161000	215000	0
SAN JOSE	CA	95122		0	0		0		0	0	0	0	11.24	11.24		0		0	0	270000	40454.67	0	40500	270000	270000
NORTH PORT	FL	34287		0	0		0		0	0	0	0	8.35	8.35		0		0	0	104000	86400	0	86400	104000	0
ROLLING PRAIRIE	IN	46371		0	0		0		0	0	0	0	8.35	8.35		0		0	0	63000	56700	0	56700	63000	0
RIALTO	CA	92377		20050701	20050601		20050601		1.5	24	7	6.25	15.3	8.3		24		1.5	6	186000	139500	0	139500	186000	0
LANCASTER	CA	93534		20050701	20050601		20050601		1.5	24	7	5.25	15.25	8.25		24		1.5	6	135000	103950	0	103950	115500	115500
GARDENA	CA	90249		20050701	20050601		20050601		1.5	24	7	5.25	14.99	7.99		24		1.5	6	157000	149150	0	149150	157000	0
STERLING HEIGHTS	MI	48313		20050701	20050601		20050601		1.5	24	7	5.25	14.99	7.99		24		1.5	6	145000	130500	0	130500	145000	145000
MARRERO	LA	70072		0	0		0		0	0	0	0	7.85	7.85		0		0	0	79500	67575	0	67575	79500	0
JAMESTOWN	TN	38556		20050701	20050601		20050601		1.5	24	7	5.25	14.85	7.85		24		1.5	6	70000	66500	0	66500	70000	0
COMPTON	CA	90221		0	0		0		0	0	0	0	7.65	7.65		0		0	0	177000	130000	0	130000	177000	0
INDIANAPOLIS	IN	46234		20050701	20050601		20050601		1.5	24	7	5.25	14.6	7.6		24		1.5	6	182190	163521	0	163521	182190	182190
MURRELLS INLET	SC	29576		0	0		0		0	0	0	0	7.6	7.6		0		0	0	128000	115200	0	115200	128000	0
MISSION VIEJO	CA	92691		0	0		0		0	0	0	0	7.55	7.55		0		0	0	370000	291785.45	0	292000	370000	0
OAKLAND	CA	94605		0	0		0		0	0	0	0	7.5	7.5		0		0	0	295000	280250	0	280250	295000	295000
LYNN	MA	1902		20050701	20050601		20050601		1.5	24	7	5.25	14.35	7.35		24		1.5	6	255000	228600	7000	228600	254000	254000
ST PAUL	MN	55107		20050701	20050601		20050601		1.5	24	7	5.25	14.35	7.35		24		1.5	6	315000	210000	0	210000	315000	0
ROCKLIN	CA	95765		*20050701*	*20050601*		*20050601*		*1.5*	*24*	*7*	*6.25*	*14.3*	*7.3*		*24*		*1.5*	*6*	*345000*	*257000*	*0*	*257000*	*345000*	*0*
ROUND LAKE BEACH	IL	60073		20050701	20050601		20050601		1.5	24	7	5.25	14.05	7.05		24		1.5	6	160000	152000	0	152000	160000	0
FONTANA	CA	92337		0	0		0		0	0	0	0	6.99	6.99		0		0	0	175000	152874.34	0	153000	175000	0
LOS ANGELES	CA	90019		0	0		0		0	0	0	0	6.99	6.99		0		0	0	305000	225000	0	225000	305000	0
OROVILLE	CA	95965		0	0		0		0	0	0	0	6.9	6.9		0		0	0	110000	95000	0	95000	110000	0
MISSION VIEJO	CA	92692		0	0		0		0	0	0	0	6.75	6.75		0		0	0	365000	272784.95	0	273000	365000	0
WARRENVILLE	IL	60555		20050701	20050601		20050601		1.5	24	7	5.25	13.75	6.75		24		1.5	6	182000	163800	0	163800	182000	0

CDADJTYPE	CDBALLOON	CDCONFORM	CDDOCTYPE	CDINDEX	CDLIEN	CDOCCUP	CDOWNTYPE	CDPMICOMP_NEW	CDPMICOMPFLAG	CDPREPAYFLAG	PP_TERM	CDPRODUCT	CDPROPERTY	CDPURPOSE	CDSECTION32	DATECUTOFF	DATEFPAY	DATEMAT	DATEFUND	GRADE	LOANID	LTVCOMBCURR	LTVCOMBORIG	LTVCURR
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		A+	902627	78.55	78.55	78.55
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	2-4F	CO	N	20030601	20030701	20330601		A+	903495	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			12	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	922449	90	90	90
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	896833	80	80	80
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	905851	60.97	60.97	60.97
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	891505	90	90	90
FR	N	C	FULL2YR	FR	1	P		MGIC			0	F30	SFR	CO	N	20030601	20030701	20330601		AA	867331	90	90	90
ARM	N	N	LIM	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	901570	90	90	90
FR	N	C	FULL2YR	FR	2	P		NO			0	F20	PUD	CO	N	20030601	20030701	20230601		AA	906533	100	100	20
ARM	N	C	STD	LM6	1	I		MGIC			0	A2/6	SFR	P	N	20030601	20030701	20330601		AA	906089	80	80	80
ARM	N	C	FULL2YR	LM6	1	P		MGIC			0	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	918075	91.6	91.6	91.6
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	900258	48.03	48.03	48.03
FR	N	C	FULL1YR	FR	1	P		MGIC			0	F30	SFR	RT	N	20030601	20030701	20330601		AA	906000	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030601	20330501		AA	890254	94.56	94.63	94.56
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	SFR	P	N	20030601	20030701	20330601		AA	918174	95	95	95
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	912934	90	90	90
ARM	N	C	LIM	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	919708	88.24	88.24	88.24
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	PUD	CO	N	20030601	20030701	20330601		AA	891620	80	80	80
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	913460	95	95	95
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	905867	90	90	90
FR	N	N	FULL1YR	FR	1	P		MGIC			36	F30	SFR	RT	N	20030601	20030601	20330501		A-	892031	64	64.06	64
FR	N	C	FULL2YR	FR	2	P		NO			24	F20	CO	P	N	20030601	20030601	20230501		AA	894733	99.98	100	19.98
FR	N	C	FULL2YR	FR	1	I		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	875633	75	75	75
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030601	20330501		A+	782209	94.94	95	94.94
FR	N	C	FULL2YR	FR	1	P		MGIC			0	F30	SFR	CO	N	20030601	20030701	20330601		A+	869404	80	80	80
FR	N	C	STD	FR	1	P		NO			0	F30	SFR	RT	N	20030601	20030701	20330601		AA	871011	34.09	34.09	34.09
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	PUD	CO	N	20030601	20030701	20330601		A+	893241	85	85	85
FR	N	C	STD	FR	1	P		MGIC			12	F30	2-4F	CO	N	20030601	20030701	20330601		AA	876864	70	70	70
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030601	20330501		AA	873729	89.93	90	89.93
FR	N	C	LIM	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	907344	75	75	75
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	CO	RT	N	20030601	20030701	20330601		AA	905844	87.88	87.88	87.88
ARM	N	N	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	916825	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	913547	85	85	85
FR	N	C	FULL1YR	FR	1	I		MGIC			36	F30	CO	CO	N	20030601	20030701	20330601		AA	911403	69.9	69.9	69.9
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	905815	84.5	84.5	84.5
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	907325	75	75	75
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	CO	P	N	20030601	20030601	20330501		AA	893238	79.92	80	79.92
FR	N	N	FULL1YR	FR	2	P		NO			36	F20	CO	P	N	20030601	20030701	20230601		AA	888543	100	100	20
FR	N	C	FULL2YR	FR	2	P		NO			36	F20	SFR	CO	N	20030601	20030701	20230601		A+	900492	100	100	20
ARM	N	C	STD	LM6	1	I		MGIC			24	A2/6	2-4F	CO	N	20030601	20030701	20330601		AA	914759	66.67	66.67	66.67
ARM	N	C	FULL1YR	LM6	1	P		MGIC			0	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	914027	90	90	90
ARM	N	C	FULL2YR	LM6	1	P		MGIC			0	A2/6	2-4F	CO	N	20030601	20030701	20330601		AA	908502	95	95	95
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	903732	94.96	94.96	94.96
ARM	N	N	STD	LM6	1	P		NO			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	910596	90	90	90
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	903539	90	90	90
FR	N	C	STD	FR	1	P		MGIC			24	F30	SFR	CO	N	20030601	20030701	20330601		AA	907079	53.57	53.57	53.57
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	904872	90	90	90
FR	N	C	STD	FR	1	P		MGIC			0	F30	SFR	CO	N	20030601	20030701	20330601		AA	907662	80	80	80
FR	N	C	FULL1YR	FR	1	P		MGIC			24	F30	SFR	RT	N	20030601	20030601	20330501		AA	875161	87.03	87.1	87.03
FR	N	C	FULL2YR	FR	1	P		MGIC			24	F30	SFR	CO	N	20030601	20030701	20330601		AA	875639	85	85	85
ARM	N	N	STD	LM6	1	I		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	923228	75	75	75
ARM	N	C	STD	LM6	1	P		MGIC			12	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	910055	80	80	80
ARM	N	C	STD	LM6	1	P		MGIC			0	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	906151	75	75	75
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	925604	95	95	95
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		A+	898230	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	CO	P	N	20030601	20030701	20330601		AA	888484	80	80	80
FR	N	C	FULL2YR	FR	2	P		NO			12	F15	2-4F	P	N	20030601	20030701	20180601		AA	874150	100	100	20
FR	N	C	FULL2YR	FR	2	P		NO			36	F20	SFR	P	N	20030601	20030701	20230601		AA	902430	100	100	20
FR	N	C	STD	FR	2	P		NO			0	F20	SFR	P	N	20030601	20030701	20230601		AA	920629	100	100	20
FR	N	C	FULL2YR	FR	1	P		MGIC			0	F30	SFR	RT	N	20030601	20030701	20330601		B	908371	84.94	84.94	84.94
FR	N	C	STD	FR	1	P		MGIC			36	F30	SFR	P	N	20030601	20030701	20330601		AA	902358	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		MGIC			0	A2/6	SFR	P	N	20030601	20030701	20330601		AA	920211	90	90	90
ARM	N	C	STD	LM6	1	P		MGIC			0	A2/6	2-4F	RT	N	20030601	20030701	20330601		A+	907566	90	90	90
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	919052	77.33	77.33	77.33
ARM	N	C	FULL1YR	LM6	1	I		NO			12	A2/6	2-4F	RT	N	20030601	20030701	20330601		AA	906600	85	85	85
ARM	N	N	LIM	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	928551	78.12	78.12	78.12
FR	N	C	STD	FR	1	P		MGIC			36	F30	SFR	RT	N	20030601	20030701	20330601		AA	891523	75	75	75
FR	N	C	STD	FR	1	P		NO			36	F15	SFR	CO	N	20030601	20030701	20180601		A+	914523	59.12	59.12	59.12
FR	N	C	FULL2YR	FR	1	P		MGIC			24	F30	2-4F	RT	N	20030601	20030701	20330601		AA	873377	89.5	89.5	89.5
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	893384	95	95	95
FR	N	C	STD	FR	1	P		MGIC			36	F15	SFR	RT	N	20030601	20030701	20180601		AA	873389	64.53	64.53	64.53
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	911155	72.73	72.73	72.73
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	902362	80	80	80
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		A+	903053	95	95	95
ARM	N	C	FULL2YR	LM6	1	P		MGIC			12	A2/6	2-4F	P	N	20030601	20030701	20330601		AA	855993	80	80	80
FR	N	C	FULL1YR	FR	1	P		MGIC			0	F30	SFR	CO	N	20030601	20030701	20330601		AA	915598	74.88	74.88	74.88
FR	N	C	FULL2YR	FR	2	P		NO			24	F20	CO	P	N	20030601	20030601	20230501		AA	873843	94.98	95	14.98
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	903968	83.08	83.08	83.08
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	899905	90	90	90
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	910825	75	75	75
ARM	N	C	LIM	LM6	1	I		MGIC			0	A2/6	SFR	P	N	20030601	20030701	20330601		AA	922045	90	90	90
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	CO	RT	N	20030601	20030701	20330601		AA	844980	95	95	95
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	866499	90	90	90
FR	N	C	FULL1YR	FR	1	I		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	902368	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	900201	95	95	95
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	900551	73.45	73.45	73.45
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	915626	89.75	89.75	89.75
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	PUD	RT	N	20030601	20030701	20330601		AA	899647	90	90	90
FR	N	C	STD	FR	1	I		NO			36	F30	PUD	CO	N	20030601	20030601	20330501		AA	877786	78.88	78.92	78.86
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	2-4F	P	N	20030601	20030701	20330601		AA	902226	95	95	95
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	2-4F	P	N	20030601	20030701	20330601		AA	895654	90	90	90
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	2-4F	RT	N	20030601	20030701	20330601		AA	909087	66.67	66.67	66.67
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C	907374	74.49	74.49	74.49
ARM	N	C	FULL2YR	LM6	1	P		MGIC			0	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	895933	95	95	95
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F30	SFR	RT	N	20030601	20030601	20330501		AA	877915	87.36	87.43	87.36
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F30	2-4F	CO	N	20030601	20030701	20330601		AA	915963	73.77	73.77	73.77
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	905448	86.36	86.36	86.36
FR	N	C	STD	FR	1	P		MGIC			36	F30	PUD	CO	N	20030601	20030601	20330501		AA	873759	74.73	74.79	74.73
ARM	N	C	FULL2YR	LM6	1	P		MGIC			0	A2/6	CO	CO	N	20030601	20030701	20330601		AA	904338	90	90	90

LTVORIG	PMILEVEL_NEW	PMTPNICURR	PMTPNIORIG	RTCURR	RTORIG	SCOREFICO1	TERMAMORT	TERMCALCREM	TERMORIG	TERMSEASON	TERMSTDREM	UNITS	DTIBACK	DTIFRONT	GROUP	PMIFEE	POOLTYPE
78.55	24	592.34	592.34	7.3	7.3		360	360	360	0	360	1	41.48	32.87	1	1.5	228PP
90	34	957.07	957.07	6.99	6.99		360	360	360	0	360	2	44.6	24.05	1	1.5	228PP
90	34	1984.72	1984.72	6.75	6.75		360	360	360	0	360	1	37.01	22.64	1	1.5	228PP
80	25	1524.87	1524.87	6.55	6.55		360	360	360	0	360	1	41.35	24.77	1	1.5	228PP
60.97	2	1060.24	1060.24	6.4	6.4		360	360	360	0	360	1	54.93	54.93	2	1.5	FRMPP
90	34	1732.09	1732.09	6.39	6.39		360	360	360	0	360	1	31.79	31.79	2	1.5	228PP
90	34	560.02	560.02	6.35	6.35		360	360	360	0	360	1	49.91	49.91	2	1.5	FRMPP
90	34	1994.93	1994.93	6.25	6.25		360	360	360	0	360	1	18.33	14.6	2	1.5	228PP
20	0	236.18	236.18	12.49	12.49		240	240	240	0	240	1	31.42	17.8	3	0	FRMPP
80	25	1186.27	1186.27	7.85	7.85		360	360	360	0	360	1	41.97	20.04	2	1.5	228PP
91.6	35	851.42	851.42	7.65	7.65		360	360	360	0	360	1	37.95	24.87	1	1.5	228PP
48.03	0	500.47	500.47	7.3	7.3		360	360	360	0	360	1	28.52	19.93	2	0	228PP
80	25	521.04	521.04	7.3	7.3		360	360	360	0	360	1	32.32	26.17	2	1.5	FRMPP
94.63	37	1323.43	1323.43	7.25	7.25		360	359	360	1	359	1	49.48	43.96	2	1.5	228PP
95	37	519.73	519.73	7.15	7.15		360	360	360	0	360	1	42.31	33.27	2	1.5	FRMPP
90	34	2116.91	2116.91	7.1	7.1		360	360	360	0	360	1	46.04	33.1	2	1.5	228PP
88.24	32	1489.39	1489.39	6.95	6.95		360	360	360	0	360	1	28.45	17.71	3	1.5	228PP
80	25	531.37	531.37	6.6	6.6		360	360	360	0	360	1	31.42	17.8	2	1.5	228PP
95	37	1068.83	1068.83	6.5	6.5		360	360	360	0	360	1	38.35	32.74	1	1.5	228PP
90	34	864.67	864.67	6.5	6.5		360	360	360	0	360	1	31.7	12.33	2	1.5	FRMPP
64.06	7	2537.79	2537.79	6.3	6.3		360	359	360	1	359	1	36.45	31.28	3	1.5	FRMPP
20	0	358.97	358.97	10.99	10.99		240	239	240	1	239	1	49.99	40.44	3	0	FRMPP
75	20	411.15	411.15	8.7	8.7		360	360	360	0	360	1	40.35	0	2	1.5	FRMPP
95	37	578.03	578.03	7.99	7.99		360	359	360	1	359	1	47.26	36.88	1	1.5	228PP
80	25	567.1	567.1	7.85	7.85		360	360	360	0	360	1	48.78	14	1	1.5	FRMPP
34.09	0	1074.62	1074.62	7.75	7.75		360	360	360	0	360	1	39.83	34.89	1	0	FRMPP
85	30	1470.41	1470.41	7.6	7.6		360	360	360	0	360	1	28.42	20.37	2	1.5	228PP
70	15	3385.63	3385.63	7.6	7.6		360	360	360	0	360	4	45.07	40.52	1	1.5	FRMPP
90	34	339.82	339.82	7.5	7.5		360	359	360	1	359	1	28.6	15.11	1	1.5	228PP
75	20	1878.65	1878.65	7.45	7.45		360	360	360	0	360	1	30.92	22.97	2	1.5	FRMPP
87.88	32	1958.68	1958.68	7.15	7.15		360	360	360	0	360	1	38.7	25.57	1	1.5	228PP
85	30	3050.66	3050.66	6.99	6.99		360	360	360	0	360	1	40.43	27.29	3	1.5	228PP
85	30	1286.26	1286.26	6.89	6.89		360	360	360	0	360	1	23.61	21.55	2	1.5	228PP
69.9	15	467	467	6.75	6.75		360	360	360	0	360	1	15.94	11.01	2	1.5	FRMPP
84.5	29	1068.2	1068.2	6.5	6.5		360	360	360	0	360	1	34.09	22.34	2	1.5	228PP
75	20	1653.67	1653.67	6.2	6.2		360	360	360	0	360	1	30.8	30.35	1	1.5	228PP
80	25	839.06	839.06	6.05	6.05		360	359	360	1	359	1	49.99	40.44	2	1.5	228PP
20	0	672.55	672.55	10.99	10.99		240	240	240	0	240	1	43.12	34.21	3	0	FRMPP
20	0	385.37	385.37	9.48	9.48		240	240	240	0	240	1	37.06	27.36	3	0	FRMPP
66.67	25	606.65	606.65	8.35	8.35		360	360	360	0	360	3	11.91	6.31	2	1.5	228PP
90	34	658.6	658.6	8.35	8.35		360	360	360	0	360	1	46.5	40.83	1	1.5	228PP
95	37	890.87	890.87	8.15	8.15		360	360	360	0	360	2	41.98	30.99	1	1.5	228PP
94.96	37	939.99	939.99	8.15	8.15		360	360	360	0	360	1	42.15	24.26	1	1.5	228PP
90	0	3074.39	3074.39	7.9	7.9		360	360	360	0	360	1	40.14	21.55	3	0	228PP
90	34	1123.88	1123.88	7.65	7.65		360	360	360	0	360	1	34.84	25.38	1	1.5	228PP
53.57	7	1596.41	1596.41	7.65	7.65		360	360	360	0	360	1	27.79	20.6	1	1.5	FRMPP
90	34	1232.43	1232.43	7.65	7.65		360	360	360	0	360	1	49.81	45.31	1	1.5	228PP
80	25	833.17	833.17	7.6	7.6		360	360	360	0	360	1	33.42	29.57	1	1.5	FRMPP
87.1	32	1132.73	1132.73	7.5	7.5		360	359	360	1	359	1	42.94	23.3	2	1.5	FRMPP
85	30	1376.23	1376.23	7.35	7.35		360	360	360	0	360	1	46.7	30.47	2	1.5	FRMPP
75	20	2609.33	2609.33	7.25	7.25		360	360	360	0	360	1	21.32	9.83	3	1.5	228PP
80	25	2139.73	2139.73	7.05	7.05		360	360	360	0	360	1	49.44	36.25	2	1.5	228PP
75	20	1342.6	1342.6	6.75	6.75		360	360	360	0	360	1	42.55	22.97	1	1.5	228PP
95	37	998.2	998.2	6.75	6.75		360	360	360	0	360	1	46.75	33.43	2	1.5	228PP
80	25	1057.62	1057.62	6.6	6.6		360	360	360	0	360	1	35.33	25.63	2	1.5	228PP
80	25	1561.96	1561.96	5.99	5.99		360	360	360	0	360	1	43.14	32.96	2	1.5	228PP
20	0	467.28	467.28	11.5	11.5		180	180	180	0	180	2	44.53	32.02	2	0	FRMPP
20	0	329.06	329.06	10.99	10.99		240	240	240	0	240	1	48.99	32.68	2	0	FRMPP
20	0	402.29	402.29	10.99	10.99		240	240	240	0	240	1	25.91	21.88	3	0	FRMPP
84.94	30	573.17	573.17	8.85	8.85		360	360	360	0	360	1	21.19	21.19	2	1.5	FRMPP
80	25	960.98	960.98	8.8	8.8		360	360	360	0	360	1	36.56	36.56	2	1.5	FRMPP
90	34	1526.7	1526.7	7.4	7.4		360	360	360	0	360	1	53.44	51.9	2	1.5	228PP
90	34	1023.13	1023.13	7.35	7.35		360	360	360	0	360	2	47.84	28.22	1	1.5	228PP
77.33	23	791.33	791.33	7.25	7.25		360	360	360	0	360	1	46.29	24.5	1	1.5	228PP
85	0	2570.53	2570.53	7.1	7.1		360	360	360	0	360	4	46.18	43.33	2	0	228PP
78.12	24	3323.15	3323.15	6.99	6.99		360	360	360	0	360	1	17.68	10.66	3	1.5	228PP
75	20	872.33	872.33	6.99	6.99		360	360	360	0	360	1	39.44	21.64	2	1.5	FRMPP
59.12	0	844.38	844.38	6.99	6.99		180	180	180	0	180	1	47.1	27.75	2	0	FRMPP
89.5	33	1189.69	1189.69	6.99	6.99		360	360	360	0	360	2	49.64	32.4	2	1.5	FRMPP
95	37	1238.83	1238.83	6.9	6.9		360	360	360	0	360	1	38.55	37.58	2	1.5	228PP
64.53	8	850.4	850.4	6.85	6.85		180	180	180	0	180	1	45.34	45.34	2	1.5	FRMPP
72.73	18	1037.76	1037.76	6.75	6.75		360	360	360	0	360	1	22.05	20.66	2	1.5	228PP
80	25	808.62	808.62	6.53	6.53		360	360	360	0	360	1	49.98	33.67	1	1.5	228PP
95	37	1010.2	1010.2	6.4	6.4		360	360	360	0	360	1	41.56	26.36	2	1.5	228PP
80	25	990.36	990.36	6.3	6.3		360	360	360	0	360	2	44.39	31.77	2	1.5	228PP
74.88	20	975.66	975.66	6.1	6.1		360	360	360	0	360	1	29.81	19.56	2	1.5	FRMPP
15	0	424.68	424.68	11.24	11.24		240	239	240	1	239	1	47.81	31.66	2	0	FRMPP
83.08	28	655.18	655.18	8.35	8.35		360	360	360	0	360	1	43.13	30.81	1	1.5	FRMPP
90	34	429.97	429.97	8.35	8.35		360	360	360	0	360	1	24.53	16.28	1	1.5	FRMPP
75	0	1052.93	1052.93	8.3	8.3		360	360	360	0	360	1	40.76	9.27	2	0	228PP
90	34	780.95	780.95	8.25	8.25		360	360	360	0	360	1	44.78	28.69	2	1.5	228PP
95	37	1093.38	1093.38	7.99	7.99		360	360	360	0	360	1	42.37	30.59	2	1.5	228PP
90	34	956.66	956.66	7.99	7.99		360	360	360	0	360	1	31.38	21.57	1	1.5	228PP
85	30	488.8	488.8	7.85	7.85		360	360	360	0	360	1	41.84	20.43	1	1.5	FRMPP
95	37	481.02	481.02	7.85	7.85		360	360	360	0	360	1	43.32	27.64	2	1.5	228PP
73.45	19	922.37	922.37	7.65	7.65		360	360	360	0	360	1	38.84	26.24	1	1.5	FRMPP
89.75	34	1154.59	1154.59	7.6	7.6		360	360	360	0	360	1	26.49	26.49	2	1.5	228PP
90	34	813.4	813.4	7.6	7.6		360	360	360	0	360	1	49.47	37	2	1.5	FRMPP
78.92	0	2051.72	2051.72	7.55	7.55		360	359	360	1	359	1	41.37	21.8	2	0	FRMPP
95	37	1959.55	1959.55	7.5	7.5		360	360	360	0	360	2	34.05	25.6	1	1.5	FRMPP
90	34	1575	1575	7.35	7.35		360	360	360	0	360	2	48.18	24.17	1	1.5	228PP
66.67	10	1446.85	1446.85	7.35	7.35		360	360	360	0	360	2	32.04	25.58	1	1.5	228PP
74.49	0	1761.92	1761.92	7.3	7.3		360	360	360	0	360	1	44.79	44.11	1	0	228PP
95	37	1016.37	1016.37	7.05	7.05		360	360	360	0	360	1	48.78	41.04	1	1.5	228PP
87.43	32	1016.89	1016.89	6.99	6.99		360	359	360	1	359	1	39.07	18.93	1	1.5	FRMPP
73.77	19	1495.42	1495.42	6.99	6.99		360	360	360	0	360	3	48.88	34.19	1	1.5	FRMPP
86.36	31	625.68	625.68	6.9	6.9		360	360	360	0	360	1	20.07	16.24	1	1.5	FRMPP
74.79	20	1770.68	1770.68	6.75	6.75		360	359	360	1	359	1	24.6	21.5	1	1.5	FRMPP
90	34	1062.41	1062.41	6.75	6.75		360	360	360	0	360	1	28.16	12.38	1	1.5	228PP

ADDPCITY	ADDPSTATE	ADDPZIP	ARMCONVERT	ARMDTFPA	ARMDTFRA	ARMDTNPA	ARMDTNRA	ARMIPAP	ARMIPERCAP	ARMIRAP	ARMLIFECAP	ARMMARGIN	ARMMAX	ARMMIN	ARMMOSNPA	ARMMOSNRA	ARMPAP	ARMPERCAP	ARMRAP	BALAPPRORIG	BALCURR	BALJUNIOR	BALORIG	BALPROPVAL	BALSALEPRIC
LOS ANGELES	CA	91340		0	0	0	0	0	0	0	0	0	6.65	6.65		0	0	0	0	245000	105000	0	105000	245000	0
BELLMORE	NY	11710		0	0	0	0	0	0	0	0	0	6.6	6.6		0	0	0	0	430000	270000	0	270000	430000	0
ALEXANDRIA	VA	22304		20050701	20050601	20050601	1.5	24	7	5.25	13.6	6.6		24		1.5	6	0	0	405000	344250	0	344250	405000	0
WARWICK	RI	2818		20050701	20050601	20050601	1.5	24	7	6.35	13.49	6.49		24		1.5	6	0	0	212000	190800	0	190800	212000	0
SAN JOSE	CA	95122		20050601	20050501	20050501	1.5	24	7	6	12.55	5.55		23		1.5	6	0	0	270000	215785.79	40500	216000	270000	270000
GARDEN CITY	ID	83703		0	0	0	0	0	0	0	0	0	10.99	10.99		0	0	0	0	153500	30700	0	30700	153500	0
ESSEX	MD	21221		0	0	0	0	0	0	0	0	0	9.1	9.1		0	0	0	0	96200	81770	0	81770	96200	0
HATTIESBURG	MS	39402		0	0	0	0	0	0	0	0	0	8.6	8.6		0	0	0	0	84500	76050	0	76050	84500	0
HOUSTON	TX	77045		0	0	0	0	0	0	0	0	0	7.99	7.99		0	0	0	0	100000	76000	0	76000	100000	0
SANTA CLARITA	CA	91350		0	0	0	0	0	0	0	0	0	7.65	7.65		0	0	0	0	303000	287642.7	0	287850	303000	0
BROOKLYN	WI	53521		20050701	20050601	20050601	1.5	24	7	5.75	14.6	7.6		24		1.5	6	0	0	239000	207500	0	207500	239000	0
ROSEVILLE	CA	95747		20050701	20050601	20050601	1.5	24	7	5.75	14.5	7.5		24		1.5	6	0	0	264000	250800	0	250800	264000	0
LOCKPORT	IL	60441		20050701	20050601	20050601	1.5	24	7	5.25	14.5	7.5		24		1.5	6	0	0	212000	190000	0	190000	212000	0
BERNALILLO	NM	87004		20050701	20050601	20050601	1.5	24	7	5.25	14.4	7.4		24		1.5	6	0	0	126000	112500	0	112500	126000	0
HICKSVILLE	NY	11801		20050701	20050601	20050601	1.5	24	7	5.25	14.35	7.35		24		1.5	6	0	0	420000	332000	0	332000	420000	0
REDWOOD CITY	CA	94061		20050701	20050601	20050601	1.5	24	7	5.25	14.25	7.25		24		1.5	6	0	0	530000	450000	0	450000	530000	0
CITRUS HEIGHTS	CA	95621		20050701	20050601	20050601	1.5	24	7	5.75	14.2	7.2		24		1.5	6	0	0	205000	184500	0	184500	205000	0
HOPKINTON	RI	2832		20050701	20050601	20050601	1.5	24	7	5.25	14.1	7.1		24		1.5	6	0	0	237000	201450	0	201450	237000	0
WILDOMAR	CA	92595		20050701	20050601	20050601	1.5	24	7	5.25	13.99	6.99		24		1.5	6	0	0	363000	320000	0	320000	363000	0
ROSEVILLE	CA	95661		20050701	20050601	20050601	1.5	24	7	5.25	13.99	6.99		24		1.5	6	0	0	265000	225250	0	225250	265000	0
OAKLAND	CA	94608		0	0	0	0	0	0	0	0	6.75	6.75			0	0	0	0	590000	472000	0	472000	590000	0
ROCHESTER HILLS	MI	48306		20050701	20050601	20050601	1.5	24	7	5.75	13.65	6.65		24		1.5	6	0	0	146000	131400	0	131400	146000	146000
HARVEY	LA	70058		20050701	20050601	20050601	1.5	24	7	5.25	13.6	6.6		24		1.5	6	0	0	116000	104400	0	104400	116000	116000
GARDEN CITY	ID	83703		20050701	20050601	20050601	1.5	24	7	5.25	13.55	6.55		24		1.5	6	0	0	153500	122800	30700	122800	153500	0
SANTEE	CA	92071		20050701	20050601	20050601	1.5	24	7	5.25	13.5	6.5		24		1.5	6	0	0	192000	172800	0	172800	192000	0
GARDEN GROVE	CA	92843		0	0	0	0	0	0	0	0	6.5	6.5			0	0	0	0	318000	240000	0	240000	318000	0
PLYMOUTH	MA	2360		0	0	0	0	0	0	0	0	6.25	6.25			0	0	0	0	240000	150000	0	150000	240000	0
DURHAM	NC	27707		20050701	20050601	20050601	1.5	24	7	5.25	13.15	6.15		24		1.5	6	0	0	164000	152950	0	152950	161000	161000
STOCKTON	CA	95210		0	0	0	0	0	0	0	10.99	10.99		0		0	0	0	0	275000	55000	0	55000	275000	275000
VALRICO	FL	33594		20050701	20050601	20050601	1.5	24	7	5.75	16.5	9.5		24		1.5	6	0	0	168000	159600	0	159600	168000	0
APPLE VALLEY	MN	55124		0	0	0	0	0	0	0	9.48	9.48		0		0	0	0	0	265000	53000	0	53000	265000	0
PHILADELPHIA	PA	19144		0	0	0	0	0	0	0	9.35	9.35		0		0	0	0	0	55000	49500	0	49500	55000	0
MT OLIVE	MS	39119		20050701	20050601	20050601	1.5	24	7	6.25	15.6	8.6		24		1.5	6	0	0	59000	50150	0	50150	59000	0
BRONX	NY	10462		20050701	20050601	20050601	1.5	24	7	5.25	15.25	8.25		24		1.5	6	0	0	275000	247500	0	247500	275000	275000
DENVER	CO	80228		20050701	20050601	20050601	1.5	24	7	5.25	14.85	7.85		24		1.5	6	0	0	195000	185250	0	185250	195000	0
DENVER	CO	80238		20050701	20050601	20050601	1.5	24	7	5.75	14.55	7.55		24		1.5	6	0	0	192000	172800	0	172800	192000	0
NAMPA	ID	83651		20050701	20050601	20050601	1.5	24	7	5.25	14.4	7.4		24		1.5	6	0	0	94000	75200	0	75200	94000	0
NAMPA	ID	83651		20050701	20050601	20050601	1.5	24	7	5.25	14.4	7.4		24		1.5	6	0	0	94000	75200	0	75200	94000	0
VACAVILLE	CA	95688		20050701	20050601	20050601	1.5	24	7	5.25	14.25	7.25		24		1.5	6	0	0	275000	247500	0	247500	275000	0
MISSION HILLS AREA	CA	91345		20050701	20050601	20050601	1.5	24	7	5.25	13.9	6.9		24		1.5	6	0	0	280000	220000	27500	220000	275000	275000
STOCKTON	CA	95210		20050701	20050601	20050601	1.5	24	7	6	13.45	6.45		24		1.5	6	0	0	275000	220000	55000	220000	275000	275000
GARDEN GROVE	CA	92841		20050701	20050601	20050601	1.5	24	7	6	13.4	6.4		24		1.5	6	0	0	305000	230000	0	230000	305000	0
HARLEYSVILLE	PA	19438		20050701	20050601	20050601	1.5	24	7	5.75	13.35	6.35		24		1.5	6	0	0	170000	144500	0	144500	170000	170000
RANCHO CUCAMONG	CA	91730		20050701	20050601	20050601	1.5	24	7	5.25	13.3	6.3		24		1.5	6	0	0	195000	160831	0	160831	195000	0
APPLE VALLEY	MN	55124		20050701	20050601	20050601	1.5	24	7	5.25	13.25	6.25		24		1.5	6	0	0	265000	212000	53000	212000	265000	0
MIAMI	FL	33015		0	0	0	0	0	0	0	11.24	11.24		0		0	0	0	0	100000	20000	0	20000	100000	100000
LA PUENTE	CA	91744		0	0	0	0	0	0	0	10.99	10.99		0		0	0	0	0	238000	47600	0	47600	238000	238000
SAINT LOUIS	MO	63121		20050701	20050601	20050601	1.5	24	7	5.75	16.6	9.6		24		1.5	6	0	0	50000	45000	0	45000	50000	0
UNION CITY	NJ	7087		0	0	0	0	0	0	0	8.75	8.75		0		0	0	0	0	425000	315000	0	315000	425000	450000
HOUSTON	TX	77015		0	0	0	0	0	0	0	8.75	8.75		0		0	0	0	0	132000	117500	0	118000	132000	0
BEMIDJI	MN	56601		20060701	20060601	20060601	1.5	36	7	5.75	15.05	8.05		36		1.5	6	0	0	78000	74100	0	74100	78000	0
WICHITA	KS	67217		20050701	20050601	20050601	1.5	24	7	6.25	14.8	7.8		24		1.5	6	0	0	90000	85500	0	85500	90000	0
CLEARWATER	FL	33764		0	0	0	0	0	0	0	7.75	7.75		0		0	0	0	0	145000	130500	0	130500	145000	0
SPRINGFIELD	OH	45503		0	0	0	0	0	0	0	7.75	7.75		0		0	0	0	0	45000	40500	0	40500	45000	0
RANCHO CUCAMONG	CA	91739		20050701	20050601	20050601	1.5	24	7	5.25	14.65	7.65		24		1.5	6	0	0	185000	148000	0	148000	185000	0
ORLANDO	FL	32822		0	0	0	0	0	0	0	7.5	7.5		0		0	0	0	0	77000	69300	0	69300	77000	0
NEW BREMEN	OH	45869		0	0	0	0	0	0	0	7.5	7.5		0		0	0	0	0	247600	173320	0	173320	247600	0
PORTLAND	OR	97203		0	0	0	0	0	0	0	7.5	7.5		0		0	0	0	0	174000	147790.24	0	147900	174000	0
SAN DIEGO	CA	92154		0	0	0	0	0	0	0	7.35	7.35		0		0	0	0	0	290000	217500	0	217500	290000	0
GIG HARBOR	WA	98329		0	0	0	0	0	0	0	7.35	7.35		0		0	0	0	0	222500	189125	0	189125	222500	0
LA PUENTE	CA	91744		20050701	20050601	20050601	1.5	24	7	5.75	14.25	7.25		24		1.5	6	0	0	238000	190400	47600	190400	238000	238000
WASHINGTON	DC	20002		20050701	20050601	20050601	1.5	24	7	5.25	14.05	7.05		24		1.5	6	0	0	350000	332500	0	332500	350000	350000
WINTER SPRINGS	FL	32708		0	0	0	0	0	0	0	6.99	6.99		0		0	0	0	0	235000	171000	0	171000	235000	0
WINDSOR	CA	95492		20050701	20050601	20050601	1.5	24	7	5.25	13.6	6.6		24		1.5	6	0	0	509000	483200	0	483200	508660	508660
ENDEAVOR	WI	53930		20050701	20050601	20050601	1.5	24	7	5.25	13.25	6.25		24		1.5	6	0	0	126500	113850	0	113850	126500	126500
PORT ORCHARD	WA	98366		0	0	0	0	0	0	0	10.99	10.99		0		0	0	0	0	300000	60000	0	60000	300000	0
BUCHANAN	MI	49107		0	0	0	0	0	0	0	8.5	8.5		0		0	0	0	0	90000	76500	0	76500	90000	0
CENTRAL ISLIP	NY	11722		0	0	0	0	0	0	0	8.25	8.25		0		0	0	0	0	170000	153000	0	153000	170000	170000
LOS ANGELES	CA	90044		20050501	20050401	20050401	1.5	24	7	6.35	15.2	8.2		22		1.5	6	0	0	160000	135824.13	0	136000	160000	0
PALMDALE	CA	93550		0	0	0	0	0	0	0	7.55	7.55		0		0	0	0	0	125000	93000	0	93000	125000	0
HEMET	CA	92543		0	0	0	0	0	0	0	7.5	7.5		0		0	0	0	0	86000	77000	0	77000	86000	0
COVINGTON	LA	70433		0	0	0	0	0	0	0	7.3	7.3		0		0	0	0	0	135000	101250	0	101250	135000	0
ST PETERSBURG	FL	33702		0	0	0	0	0	0	0	7.25	7.25		0		0	0	0	0	133000	106300	0	106300	133000	0
WARRENTON	VA	20187		20050701	20050601	20050601	1.5	24	7	5.25	14.25	7.25		24		1.5	6	0	0	360000	324000	0	324000	360000	360000
RICHMOND	VA	23222		20050701	20050601	20050601	1.5	24	7	5.75	13.9	6.9		24		1.5	6	0	0	113000	107350	0	107350	113000	0
DALLAS	TX	75217		0	0	0	0	0	0	0	6.8	6.8		0		0	0	0	0	90100	72000	0	72000	90100	0
WEST SACRAMENTO	CA	95691		20050701	20050601	20050601	1.5	24	7	5.25	13.7	6.7		24		1.5	6	0	0	390000	275000	0	275000	390000	0
NORTH BERGEN	NJ	7047		20050701	20050601	20050601	1.5	24	7	5.25	13.5	6.5		24		1.5	6	0	0	280000	160000	0	160000	280000	0
RIVERSIDE	CA	92509		20050701	20050601	20050601	1.5	24	7	6.25	13.25	6.25		24		1.5	6	0	0	318000	269950	0	269950	317840	317840
CHARITON	IA	50049		20050701	20050601	20050601	1.5	24	7	5.75	13.1	6.1		24		1.5	6	0	0	98500	82500	0	82500	98500	0
HOWARD	OH	43028		20050701	20050601	20050601	1.5	24	7	5.25	12.99	5.99		24		1.5	6	0	0	282000	247000	0	247000	282000	0
PORT ORCHARD	WA	98366		20050701	20050601	20050601	1.5	24	7	5.25	12.5	5.5		24		1.5	6	0	0	300000	240000	60000	240000	300000	0
BEAVERTON	OR	97006		0	0	0	0	0	0	0	11.99	11.99		0		0	0	0	0	187000	37400	0	37400	187000	0
SANDY	UT	84092		0	0	0	0	0	0	0	11.99	11.99		0		0	0	0	0	226000	45200	0	45200	226000	0
BOISE	ID	83702		0	0	0	0	0	0	0	11.75	11.75		0		0	0	0	0	135000	24000	0	24000	120000	120000
BRIDGEPORT	CT	6610		0	0	0	0	0	0	0	10.99	10.99		0		0	0	0	0	149000	29980	0	29980	149000	149000
SILVERDALE	WA	98383		0	0	0	0	0	0	0	10.99	10.99		0		0	0	0	0	253000	50460	0	50460	252300	252300
WHITE CITY	OR	97503		0	0	0	0	0	0	0	10.08	10.08		0		0	0	0	0	123000	24600	0	24600	123000	0
MORGANTON	GA	30560		0	0	0	0	0	0	0	9	9		0		0	0	0	0	168000	134400	0	134400	168000	0
LOCKPORT	IL	60441		0	0	0	0	0	0	0	8.85	8.85		0		0	0	0	0	77000	65450	0	65450	77000	0
ERIE	PA	16502		20050701	20050601	20050601	1.5	24	7	5.25	15.5	8.5		24		1.5	6	0	0	70000	62910	0	62910	69900	69900
EATONTOWN	NJ	7724		20050701	20050601	20050601	1.5	24	7	6.35	14.99	7.99		24		1.5	6	0	0	435000	369750	0	369750	435000	0
BOISE	ID	83702		20050701	20050601	20050601	1.5	24	7	6	14.9	7.9		24		1.5	6	0	0	135000	96000	24000	96000	120000	120000
WARREN	MI	48091		0	0	0	0	0	0	0	7.6	7.6		0		0	0	0	0	80000	50000	0	50000	80000	0
DOS PALOS	CA	93620		20050701	20050601	20050601	1.5	24	7	5.25	14.5	7.5		24		1.5	6	0	0	182000	163600	0	163600	181813	181813
JOHNS ISLAND	SC	29455		0	0	0	0	0	0	0	7.5	7.5		0		0	0	0	0	155000	123000	0	123000	155000	0
FLORISSANT	MO	63031		20050701	20050601	20050601	1.5	24	7	5.25	14.3	7.3		24		1.5	6	0	0	84000	79800	0	79800	84000	0
SACRAMENTO	CA	95824		20050601	20050501	20050501	1.5	24	7	5.25	14.1	7.1		23		1.5	6	0	0	128000	95922.85	0	96000	128000	0
SACRAMENTO	CA	95822		20050601	20050501	20050501	1.5	24	7	5.25	14.1	7.1		23		1.5	6	0	0	115000	86180.7	0	86250	115000	0

CDADJTYPE	CDBALLOON	CDCONFORM	CDDOCTYPE	CDINDEX	CDLIEN	CDOCCUP	CDOWNTYPE	CDPMICOMP_NEW	CDPMICOMPFLAG	CDPREPAYFLAG	PP_TERM	CDPRODUCT	CDPROPERTY	CDPURPOSE	CDSECTION32	DATECUTOFF	DATEFPAY	DATEMAT	DATEFUNC	GRADE	LOANID	LTVCOMBCURR	LTVCOMBORIG	LTVCURR
FR	N	C	STD	FR	1	P		NO			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	891373	42.86	42.86	42.86
FR	N	C	STD	FR	1	P		MGIC			12	F30	SFR	RT	N	20030601	20030701	20330601		AA	899765	62.79	62.79	62.79
ARM	N	N	FULL1YR	LM6	1	I		MGIC			24	A2/6	PUD	CO	N	20030601	20030701	20330601		AA	866270	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	907315	90	90	90
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	CO	P	N	20030601	20030601	20330501		AA	873765	79.91	80	79.91
FR	N	C	STD	FR	2	P		NO			12	F20	PUD	CO	N	20030601	20030701	20230601		AA	900374	100	100	20
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330501		B	894442	85	85	85
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	892820	90	90	90
FR	N	C	FULL1YR	FR	1	P		MGIC			0	F30	SFR	CO	N	20030601	20030701	20330601		FICO	914224	76	76	76
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	CO	CO	N	20030601	20030601	20330501		AA	891966	94.93	95	94.93
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	2-4F	RT	N	20030601	20030701	20330601		A+	891003	86.82	86.82	86.82
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	890798	95	95	95
ARM	N	C	STD	LM6	1	P		MGIC			0	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	910089	89.62	89.62	89.62
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	902458	89.29	89.29	89.29
ARM	N	N	STD	LM6	1	P		MGIC			0	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	897834	79.05	79.05	79.05
ARM	N	N	STD	LM6	1	P		NO			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	921458	84.91	84.91	84.91
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	918333	90	90	90
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	907765	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		MGIC			36	A2/6	PUD	CO	N	20030601	20030701	20330601		AA	900953	88.15	88.15	88.15
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	907838	85	85	85
FR	N	C	STD	FR	1	P		MGIC			36	F30	2-4F	CO	N	20030601	20030701	20330601		AA	871149	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	CO	P	N	20030601	20030701	20330601		A+	897870	90	90	90
ARM	N	C	FULL1YR	LM6	1	I		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	912534	90	90	90
ARM	N	C	STD	LM6	1	P		MGIC			12	A2/6	PUD	CO	N	20030601	20030701	20330601		AA	897135	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	CO	CO	N	20030601	20030701	20330601		AA	922205	90	90	90
FR	N	C	STD	FR	1	I		NO			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	877284	75.47	75.47	75.47
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	909143	62.5	62.5	62.5
ARM	N	C	FULL1YR	LM6	1	P		MGIC			0	A2/6	SFR	P	N	20030601	20030701	20330601		AA	912762	95	95	95
FR	N	C	STD	FR	2	P		NO			24	F20	SFR	P	N	20030601	20030701	20230601		AA	915503	100	100	20
ARM	N	C	FULL1YR	LM6	1	P		MGIC			0	A2/6	PUD	CO	N	20030601	20030701	20330601		AA	882629	95	95	95
FR	N	C	FULL2YR	FR	2	P		NO			36	F20	SFR	CO	N	20030601	20030701	20230601		AA	905466	100	100	20
FR	N	C	STD	FR	1	P		MGIC			0	F30	SFR	CO	N	20030601	20030701	20330601		A+	871012	90	90	90
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	909125	85	85	85
ARM	N	C	STD	LM6	1	P		MGIC			0	A2/6	2-4F	P	N	20030601	20030701	20330601		AA	872576	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	PUD	CO	N	20030601	20030701	20330601		AA	904998	95	95	95
ARM	N	C	STD	LM6	1	P		NO			12	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	903006	90	90	90
ARM	N	C	STD	LM6	1	I		MGIC			24	A2/6	PUD	CO	N	20030601	20030701	20330601		AA	906396	80	80	80
ARM	N	C	STD	LM6	1	I		MGIC			24	A2/6	PUD	CO	N	20030601	20030701	20330601		AA	906424	80	80	80
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	927291	90	90	90
ARM	N	C	STD	LM6	1	I		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	922475	80	80	80
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	915501	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	926918	75.41	75.41	75.41
ARM	N	C	LIM	LM6	1	I		MGIC			24	A2/6	2-4F	P	N	20030601	20030701	20330601		A+	913402	85	85	85
ARM	N	C	LIM	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	930754	82.48	82.48	82.48
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	905452	80	80	80
FR	N	C	FULL1YR	FR	2	P		NO			36	F15	CO	P	N	20030601	20030701	20180601		AA	931217	100	100	20
FR	N	C	FULL2YR	FR	2	P		NO			24	F20	SFR	P	N	20030601	20030701	20230601		AA	907216	100	100	20
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		A+	911467	90	90	90
FR	N	C	STD	FR	1	I		MGIC			0	F30	2-4F	P	N	20030601	20030701	20330601		AA	868583	74.12	74.12	74.12
FR	N	C	STD	FR	1	P		MGIC			36	F20	PUD	RT	N	20030601	20030701	20230601		AA	899758	89.02	89.39	89.02
ARM	N	C	FULL2YR	LM6	1	P		MGIC			36	A3/6	SFR	CO	N	20030601	20030701	20330601		AA	894002	95	95	95
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		A+	921228	95	95	95
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	892968	90	90	90
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	837806	90	90	90
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	910892	80	80	80
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	PUD	CO	N	20030601	20030701	20330601		AA	892030	90	90	90
FR	N	C	STD	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		A+	868610	70	70	70
FR	N	C	STD	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030601	20330501		AA	877465	84.94	85	84.94
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		A+	904095	75	75	75
FR	N	C	STD	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	915528	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	907192	80	80	80
ARM	N	N	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	919138	95	95	95
FR	N	C	STD	FR	1	P		MGIC			36	F30	SFR	RT	N	20030601	20030701	20330601		A-	868534	72.77	72.77	72.77
ARM	N	N	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	902383	94.99	94.99	94.99
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	911824	90	90	90
FR	N	C	FULL2YR	FR	2	P		NO			0	F20	SFR	RT	N	20030601	20030701	20230601		AA	919289	100	100	20
FR	N	C	STD	FR	1	I		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	893471	85	85	85
FR	N	C	STD	FR	1	P		MGIC			12	F30	SFR	P	N	20030601	20030701	20330601		AA	875572	90	90	90
ARM	N	C	FULL2YR	LM6	1	I		MGIC			24	A2/6	SFR	CO	N	20030601	20030501	20330401		A+	804540	84.89	85	84.89
FR	N	C	STD	FR	1	I		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	907243	74.4	74.4	74.4
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	909404	89.53	89.53	89.53
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	931479	75	75	75
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	904420	79.92	79.92	79.92
ARM	N	N	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	910484	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	928305	95	95	95
FR	N	C	FULL1YR	FR	1	P		MGIC			0	F20	SFR	CO	N	20030601	20030701	20230601		AA	900193	79.91	79.91	79.91
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	913742	70.51	70.51	70.51
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	2-4F	RT	N	20030601	20030701	20330601		AA	901434	57.14	57.14	57.14
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		B	924486	84.99	84.99	84.99
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	923577	83.76	83.76	83.76
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	903746	87.59	87.59	87.59
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	914773	80	80	80
FR	N	C	LIM	FR	2	P		NO			24	F20	PUD	CO	N	20030601	20030701	20230601		AA	866899	100	100	20
FR	N	C	FULL1YR	FR	2	P		NO			0	F20	SFR	CO	N	20030601	20030701	20230601		AA	923416	100	100	20
FR	N	C	STD	FR	2	P		NO			12	F20	SFR	P	N	20030601	20030701	20230601		AA	916980	100	100	20
FR	N	C	FULL2YR	FR	2	P		NO			24	F20	SFR	P	N	20030601	20030701	20230601		AA	853579	100	100	20
FR	N	C	FULL2YR	FR	2	P		NO			0	F20	SFR	P	N	20030601	20030701	20230601		AA	928252	100	100	20
FR	N	C	LIM	FR	2	P		NO			24	F20	SFR	CO	N	20030601	20030701	20230601		AA	888290	100	100	20
FR	N	C	STD	FR	1	P		MGIC			0	F30	SFR	RT	N	20030601	20030701	20330601		AA	892134	80	80	80
FR	N	C	STD	FR	1	P		MGIC			0	F20	SFR	CO	N	20030601	20030701	20230601		AA	915622	85	85	85
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	913249	90	90	90
ARM	N	N	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	873149	85	85	85
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	913499	80	80	80
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		A+	894198	62.5	62.5	62.5
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	904864	89.98	89.98	89.98
FR	N	C	STD	FR	1	I		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	828628	79.35	79.35	79.35
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	896244	95	95	95
ARM	N	C	FULL1YR	LM6	1	I		MGIC			24	A2/6	SFR	CO	N	20030601	20030601	20330501		AA	897877	74.94	75	74.94
ARM	N	C	FULL1YR	LM6	1	I		MGIC			24	A2/6	SFR	CO	N	20030601	20030601	20330501		AA	897896	74.94	75	74.94

LTVORIG	PMILEVEL_NEW	PMTPNICURR	PMTPNIORIG	RTCURR	RTORIG	SCOREFICO1	TERMAMORT	TERMCALCREM	TERMORIG	TERMSEASON	TERMSTDREM	UNITS	DTIBACK	DTIFRONT	GROUP	PMIFEE	POOLTYPE
42.86	0	674.07	674.07	6.65	6.65		360	360	360	0	360	1	49.08	47.93	2	0	FRMPP
62.79	5	1724.38	1724.38	6.6	6.6		360	360	360	0	360	1	34.2	28.85	2	1.5	FRMPP
85	30	2198.59	2198.59	6.6	6.6		360	360	360	0	360	1	43.71	24.87	3	1.5	228PP
90	34	1204.74	1204.74	6.49	6.49		360	360	360	0	360	1	36.81	24.66	1	1.5	228PP
80	25	1233.21	1233.21	5.55	5.55		360	359	360	1	359	1	47.83	31.68	1	1.5	228PP
20	0	316.68	316.68	10.99	10.99		240	240	240	0	240	1	44.07	18.92	3	0	FRMPP
85	30	663.84	663.84	9.1	9.1		360	360	360	0	360	1	49.81	33.45	1	1.5	FRMPP
90	34	590.16	590.16	8.6	8.6		360	360	360	0	360	1	36.7	20.64	1	1.5	FRMPP
76	22	557.14	557.14	7.99	7.99		360	360	360	0	360	1	45.86	34.93	2	1.5	FRMPP
95	37	2042.34	2042.34	7.65	7.65		360	359	360	1	359	1	49.08	38.79	1	1.5	FRMPP
88.82	31	1465.11	1465.11	7.6	7.6		360	360	360	0	360	2	28.19	16.67	1	1.5	228PP
95	37	1753.63	1753.63	7.5	7.5		360	360	360	0	360	1	29.91	24.9	1	1.5	228PP
89.62	34	1328.51	1328.51	7.5	7.5		360	360	360	0	360	1	28.53	23.04	2	1.5	228PP
89.29	33	778.93	778.93	7.4	7.4		360	360	360	0	360	1	48.94	13.8	1	1.5	228PP
79.05	25	2287.39	2287.39	7.35	7.35		360	360	360	0	360	1	41.06	28.43	3	1.5	228PP
84.91	0	3069.8	3069.8	7.25	7.25		360	360	360	0	360	1	38.3	36.14	3	0	228PP
90	34	1252.37	1252.37	7.2	7.2		360	360	360	0	360	1	46.83	46.83	1	1.5	228PP
85	30	1353.81	1353.81	7.1	7.1		360	360	360	0	360	1	49.95	34.01	2	1.5	228PP
88.15	32	2126.82	2126.82	6.99	6.99		360	360	360	0	360	1	46.2	34.15	1	1.5	228PP
85	30	1497.09	1497.09	6.99	6.99		360	360	360	0	360	1	39.6	36.96	1	1.5	228PP
80	25	3061.39	3061.39	6.75	6.75		360	360	360	0	360	4	33.74	22.4	1	1.5	FRMPP
90	34	843.55	843.55	6.65	6.65		360	360	360	0	360	1	35.32	28.37	1	1.5	228PP
90	34	666.78	666.78	6.6	6.6		360	360	360	0	360	1	47.01	27.42	1	1.5	228PP
80	25	780.23	780.23	6.55	6.55		360	360	360	0	360	1	43.79	18.63	1	1.5	228PP
90	34	1092.22	1092.22	6.5	6.5		360	360	360	0	360	1	45.08	27.59	1	1.5	228PP
75.47	0	1516.97	1516.97	6.5	6.5		360	360	360	0	360	1	49.9	21.24	1	0	FRMPP
62.5	4	923.58	923.58	6.25	6.25		360	360	360	0	360	1	38.78	27.17	2	1.5	FRMPP
95	37	931.82	931.82	6.15	6.15		360	360	360	0	360	1	48.98	48.41	1	1.5	228PP
20	0	567.33	567.33	10.99	10.99		240	240	240	0	240	1	36.18	28.11	2	0	FRMPP
95	37	1342.01	1342.01	9.5	9.5		360	360	360	0	360	1	26.02	20.01	1	1.5	228PP
20	0	493.34	493.34	9.48	9.48		240	240	240	0	240	1	48.09	24.8	3	0	FRMPP
90	34	410.82	410.82	9.35	9.35		360	360	360	0	360	1	24.97	13.91	2	1.5	FRMPP
85	30	389.17	389.17	8.6	8.6		360	360	360	0	360	1	41.97	6.54	1	1.5	228PP
90	34	1859.39	1859.39	8.25	8.25		360	360	360	0	360	2	49.82	37.78	2	1.5	228PP
95	37	1339.98	1339.98	7.85	7.85		360	360	360	0	360	1	49.6	25.05	2	1.5	228PP
90	0	1214.17	1214.17	7.55	7.55		360	360	360	0	360	1	49.37	32.37	2	0	228PP
80	25	520.67	520.67	7.4	7.4		360	360	360	0	360	1	47.97	10.72	2	1.5	228PP
80	25	520.67	520.67	7.4	7.4		360	360	360	0	360	1	49.48	10.72	1	1.5	228PP
90	0	1688.39	1688.39	7.25	7.25		360	360	360	0	360	1	41.99	22.22	1	0	228PP
80	25	1448.93	1448.93	6.9	6.9		360	360	360	0	360	1	48.11	19.54	1	1.5	228PP
80	25	1383.33	1383.33	6.45	6.45		360	360	360	0	360	1	37.08	29	1	1.5	228PP
75.41	21	1438.67	1438.67	6.4	6.4		360	360	360	0	360	1	20.75	19.8	1	1.5	228PP
85	30	899.14	899.14	6.35	6.35		360	360	360	0	360	2	34.93	13.51	1	1.5	228PP
82.48	28	995.51	995.51	6.3	6.3		360	360	360	0	360	1	48.64	47.81	1	1.5	228PP
80	25	1305.33	1305.33	6.25	6.25		360	360	360	0	360	1	49.99	24.72	1	1.5	228PP
20	0	230.35	230.35	11.24	11.24		180	180	180	0	180	1	38.78	25.88	3	0	FRMPP
20	0	491	491	10.99	10.99		240	240	240	0	240	1	48.45	41.22	2	0	FRMPP
90	34	381.68	381.68	9.6	9.6		360	360	360	0	360	1	28.89	12.07	2	1.5	228PP
74.12	20	2478.11	2478.11	8.75	8.75		360	360	360	0	360	2	47.13	42.18	1	1.5	FRMPP
89.39	33	1042.78	1042.78	8.75	8.75		240	237	240	0	240	1	35.5	22.58	1	1.5	FRMPP
95	37	546.31	546.31	8.05	8.05		360	360	360	0	360	1	45.94	45.94	1	1.5	327PP
95	37	615.49	615.49	7.8	7.8		360	360	360	0	360	1	22.36	18.97	1	1.5	228PP
90	34	934.92	934.92	7.75	7.75		360	360	360	0	360	1	49.78	47.46	2	1.5	FRMPP
90	34	290.15	290.15	7.75	7.75		360	360	360	0	360	1	31.37	10.37	2	1.5	FRMPP
80	25	1050.09	1050.09	7.65	7.65		360	360	360	0	360	1	38.94	23.86	1	1.5	228PP
90	34	484.56	484.56	7.5	7.5		360	360	360	0	360	1	43.12	28.36	2	1.5	FRMPP
70	15	1211.88	1211.88	7.5	7.5		360	360	360	0	360	1	25.54	21.74	2	1.5	FRMPP
85	30	1034.14	1034.14	7.5	7.5		360	359	360	1	359	1	35.71	10.72	2	1.5	FRMPP
75	20	1498.52	1498.52	7.35	7.35		360	360	360	0	360	1	37.58	34.31	1	1.5	FRMPP
85	30	1303.02	1303.02	7.35	7.35		360	360	360	0	360	1	22.8	15.6	1	1.5	FRMPP
80	25	1298.87	1298.87	7.25	7.25		360	360	360	0	360	1	47.22	39.99	1	1.5	228PP
95	37	2223.31	2223.31	7.05	7.05		360	360	360	0	360	1	36.46	36.46	3	1.5	228PP
72.77	18	1136.52	1136.52	6.99	6.99		360	360	360	0	360	1	47.27	16.15	2	1.5	FRMPP
94.99	0	3086	3086	6.6	6.6		360	360	360	0	360	1	23.31	21.06	3	0	228PP
90	34	701	701	6.25	6.25		360	360	360	0	360	1	45.95	29.8	1	1.5	228PP
20	0	618.91	618.91	10.99	10.99		240	240	240	0	240	1	49.96	27.94	3	0	FRMPP
85	30	566.22	566.22	9.5	9.5		360	359	360	0	359	1	59.05	10.95	2	1.5	FRMPP
90	34	1149.44	1149.44	8.25	8.25		360	360	360	0	360	1	37.68	29.77	2	1.5	FRMPP
85	30	1016.95	1016.95	8.2	8.2		360	358	360	2	358	1	37.17	19.65	1	1.5	228PP
74.4	20	653.46	653.46	7.55	7.55		360	360	360	0	360	1	47.16	31.12	1	1.5	FRMPP
89.53	33	538.4	538.4	7.5	7.5		360	360	360	0	360	1	49.31	27.68	1	1.5	FRMPP
75	20	694.15	694.15	7.3	7.3		360	360	360	0	360	1	28.77	12.46	1	1.5	FRMPP
79.92	25	725.16	725.16	7.25	7.25		360	360	360	0	360	1	31.99	14.47	1	1.5	FRMPP
90	34	2210.26	2210.26	7.25	7.25		360	360	360	0	360	1	48.55	35.5	3	1.5	228PP
95	37	707.01	707.01	6.9	6.9		360	360	360	0	360	1	33.39	27.82	1	1.5	228PP
79.91	25	549.61	549.61	6.8	6.8		240	240	240	0	240	1	50.06	31.85	2	1.5	FRMPP
70.51	15	1774.52	1774.52	6.7	6.7		360	360	360	0	360	1	38.83	31.34	1	1.5	228PP
57.14	0	1011.31	1011.31	6.5	6.5		360	360	360	0	360	2	33.07	33.07	1	0	228PP
84.99	30	1662.13	1662.13	6.25	6.25		360	360	360	0	360	1	21.64	18.74	1	1.5	228PP
83.76	29	499.95	499.95	6.1	6.1		360	360	360	0	360	1	44.11	37.58	1	1.5	228PP
87.59	37	1479.31	1479.31	5.99	5.99		360	360	360	0	360	1	40.55	18.88	1	1.5	228PP
80	25	1362.7	1362.7	5.5	5.5		360	360	360	0	360	1	49.83	27.94	1	1.5	228PP
20	0	411.55	411.55	11.99	11.99		240	240	240	0	240	1	13.82	9.1	3	0	FRMPP
20	0	497.38	497.38	11.99	11.99		240	240	240	0	240	1	49.95	28.15	3	0	FRMPP
20	0	260.09	260.09	11.75	11.75		240	240	240	0	240	1	44.73	12.97	3	0	FRMPP
20	0	309.25	309.25	10.99	10.99		240	240	240	0	240	1	36.89	34.89	3	0	FRMPP
20	0	520.5	520.5	10.99	10.99		240	240	240	0	240	1	19.83	12.36	3	0	FRMPP
20	0	238.38	238.38	10.06	10.06		240	240	240	0	240	1	44.98	28.11	3	0	FRMPP
80	25	1081.42	1081.42	9	9		360	360	360	0	360	1	46.27	17.83	1	1.5	FRMPP
85	30	582.58	582.58	8.85	8.85		240	240	240	0	240	1	43.27	34.1	2	1.5	FRMPP
90	34	483.73	483.73	8.5	8.5		360	360	360	0	360	1	22.55	21.77	1	1.5	228PP
85	30	2710.52	2710.52	7.99	7.99		360	360	360	0	360	1	32.74	31.39	3	1.5	228PP
80	25	697.74	697.74	7.9	7.9		360	360	360	0	360	1	44.73	12.97	2	1.5	228PP
62.5	4	353.04	353.04	7.6	7.6		360	360	360	0	360	1	48.3	23.15	2	1.5	FRMPP
89.98	34	1143.92	1143.92	7.5	7.5		360	360	360	0	360	1	33.4	17.26	1	1.5	228PP
79.35	25	860.04	860.04	7.5	7.5		360	360	360	0	360	1	49.01	15.89	1	1.5	FRMPP
95	37	547.09	547.09	7.3	7.3		360	360	360	0	360	1	42.47	18.22	1	1.5	228PP
75	20	645.16	645.16	7.1	7.1		360	359	360	1	359	1	22.08	13.15	2	1.5	228PP
75	20	579.63	579.63	7.1	7.1		360	359	360	1	359	1	22.08	13.15	2	1.5	228PP

ADDPCITY	ADDPSTATE	ADDPZIP	ARMCONVERT	ARMDTFPA	ARMDTFRA	ARMDTNPA	ARMDTNRA	ARMIPAP	ARMIPERCAP	ARMIRAP	ARMLIFECAP	ARMMARGIN	ARMMAX	ARMMIN	ARMMOSNPA	ARMMOSNRA	ARMPAP	ARMPERCAP	ARMRAP	BALAPPRORIG	BALCURR	BALJUNIOR	BALORIG	BALPROPVAL	BALSALEPRIC
SACRAMENTO	CA	95828		20050601	20050501		20050501	1.5	24	7	5.25	14.1	7.1		23		1.5	6	0	180000	134891.51	0	135000	180000	0
OXNARD	CA	93030		0	0		0	0	0	0	0	6.99	6.99		0		0	0	0	240000	204000	0	204000	240000	0
LYNWOOD	CA	90262		0	0		0	0	0	0	0	6.99	6.99		0		0	0	0	244000	207382	0	207382	244000	0
LOS ANGELES	CA	91343		0	0		0	0	0	0	0	6.99	6.99		0		0	0	0	155000	131750	0	131750	155000	0
BEAVERTON	OR	97006		20050701	20050601		20050601	1.5	24	7	6	13.9	6.9		24		1.5	6	0	187000	149600	37400	149600	187000	0
HOUSTON	TX	77088		20050701	20050601		20050601	1.5	24	7	5.25	13.9	6.9		24		1.5	6	0	102000	81600	0	81600	102000	0
LAFAYETTE	IN	47909		20050701	20050601		20050601	1.5	24	7	5.25	13.8	6.8		24		1.5	6	0	85000	80750	0	80750	85000	85000
OAK PARK	CA	91377		0	0		0	0	0	0	0	6.75	6.75		0		0	0	0	365000	175000	0	175000	365000	0
DOLTON	IL	60419		20050701	20050601		20050601	1.5	24	7	5.25	13.65	6.65		24		1.5	6	0	97000	82450	0	82450	97000	0
LAKEWOOD	CO	80226		0	0		0	0	0	0	0	6.6	6.6		0		0	0	0	227000	75000	0	75000	227000	0
GILBERT	AZ	85296		20050701	20050601		20050601	1.5	24	7	5.25	13.5	6.5		24		1.5	6	0	183000	164700	0	164700	183000	0
SANDY	UT	84092		20050701	20050601		20050601	1.5	24	7	5.25	13.4	6.4		24		1.5	6	0	226000	180800	45200	180800	226000	0
WESTMINSTER	CA	92683		20050701	20050601		20050601	1.5	24	7	5.25	12.85	5.85		24		1.5	6	0	447000	379525	66975	379525	446500	446500
MADISON	IN	47250		20050701	20050601		20050601	1.5	24	7	6	12.5	5.5		24		1.5	6	0	285000	128000	0	128000	285000	0
DURAND	MI	48429		0	0		0	0	0	0	0	12.24	12.24		0		0	0	0	110000	22000	0	22000	110000	0
AMARILLO	TX	79110		20050701	20050601		20050601	1.5	24	7	7.25	17.79	10.79		24		1.5	6	0	103500	77625	0	77625	103500	0
FREEHOLD	NJ	7728		0	0		0	0	0	0	0	10.3	10.3		0		0	0	0	103000	97850	0	97850	103000	0
AKRON	OH	44312		0	0		0	0	0	0	0	8.75	8.75		0		0	0	0	152000	129200	0	129200	152000	0
HOUSTON	TX	77086		0	0		0	0	0	0	0	8.25	8.25		0		0	0	0	97000	86800	0	86800	97000	0
SAN ANTONIO	TX	78237		0	0		0	0	0	0	0	7.99	7.99		0		0	0	0	77500	62000	0	62000	77500	0
LODI	CA	95240		0	0		0	0	0	0	0	7.85	7.85		0		0	0	0	365000	92000	0	92000	365000	0
HOUSTON	TX	77099		0	0		0	0	0	0	0	7.74	7.74		0		0	0	0	95000	76000	0	76000	95000	0
ST LOUIS	MO	63129		20050701	20050601		20050601	1.5	24	7	5.75	14.6	7.6		24		1.5	6	0	141000	106300	0	106300	141000	0
CHICAGO	IL	60628		20050701	20050601		20050601	1.5	24	7	5.25	14.45	7.45		24		1.5	6	0	90000	85500	0	85500	90000	90000
SANTA CRUZ	CA	95060		0	0		0	0	0	0	0	6.99	6.99		0		0	0	0	387000	43000	0	43000	387000	0
GENEVA	IL	60134		20050701	20050601		20050601	1.5	24	7	5.75	13.8	6.8		24		1.5	6	0	280000	266000	0	266000	280000	0
SIMI VALLEY	CA	93063		20050701	20050601		20050601	1.5	24	7	5.25	13.75	6.75		24		1.5	6	0	310000	226000	0	226000	310000	0
DURAND	MI	48429		20050701	20050601		20050601	1.5	24	7	5.25	13.75	6.75		24		1.5	6	0	110000	88000	22000	88000	110000	0
MOORESVILLE	NC	28117		20050701	20050601		20050601	1.5	24	7	5.75	13.1	6.1		24		1.5	6	0	192000	172800	0	172800	192000	0
LOS BANOS	CA	93635		0	0		0	0	0	0	0	10.99	10.99		0		0	0	0	318000	62853.59	0	63000	315065	315065
SAN DIEGO	CA	92111		0	0		0	0	0	0	0	10.99	10.99		0		0	0	0	308000	61600	0	61600	308000	0
WOODSTOCK	GA	30189		0	0		0	0	0	0	0	10.99	10.99		0		0	0	0	129000	25760	0	25760	128800	128800
LYNNWOOD	WA	98037		0	0		0	0	0	0	0	10.5	10.5		0		0	0	0	295000	44250	0	44250	295000	0
PLAINVIEW	TX	79072		0	0		0	0	0	0	0	9.24	9.24		0		0	0	0	150000	120000	0	120000	150000	0
KNOXVILLE	TN	37920		0	0		0	0	0	0	0	8.86	8.86		0		0	0	0	170000	30400	0	30400	152000	152000
WHITE BEAR LAKE	MN	55110		20050701	20050601		20050601	1.5	24	7	6.75	15.5	8.5		24		1.5	6	0	176000	158400	0	158400	176000	176000
LACON	IL	61540		20050501	20050401		20050401	1.5	24	7	5.75	15.46	8.46		22		1.5	6	0	91000	86344.01	0	86450	91000	0
BAKERSFIELD	CA	93307		20050701	20050601		20050601	1.5	24	7	6	15.45	8.45		24		1.5	6	0	124000	117800	0	117800	124000	0
TIGARD	OR	97224		0	0		0	0	0	0	0	7.99	7.99		0		0	0	0	225000	174882.34	0	175000	225000	0
BOISE	ID	83713		0	0		0	0	0	0	0	7.75	7.75		0		0	0	0	178000	160200	0	160200	178000	0
DE PERE	WI	54115		20050701	20050601		20050601	1.5	24	7	5.25	14.7	7.7		24		1.5	6	0	144000	129600	0	129600	144000	144000
SAN MATEO	CA	94403		20050701	20050601		20050601	1.5	24	7	5.25	14.5	7.5		24		1.5	6	0	565000	450000	0	450000	565000	0
GALT	CA	95632		0	0		0	0	0	0	0	7.38	7.38		0		0	0	0	209000	187956.87	0	188100	209000	0
MIAMI	FL	33015		20050701	20050601		20050601	1.5	24	7	5.25	14.25	7.25		24		1.5	6	0	100000	80000	20000	80000	100000	100000
CARROLLTON	GA	30116		20050701	20050601		20050601	1.5	24	7	5.25	14.25	7.25		24		1.5	6	0	397000	317600	0	317600	397000	0
PERTH AMBOY	NJ	8861		20050701	20050601		20050601	1.5	24	7	5.25	14.25	7.25		24		1.5	6	0	280000	238000	0	238000	280000	0
LYNWOOD	CA	90262		20050701	20050601		20050601	1.5	24	7	5.25	14.15	7.15		24		1.5	6	0	335000	268000	0	268000	335000	0
REDDING	CA	96002		20050701	20050601		20050601	1.5	24	7	6.5	14	7		24		1.5	6	0	187000	81000	0	81000	187000	0
LITTLETON	CO	80127		20050701	20050601		20050601	1.5	24	7	5.25	14	7		24		1.5	6	0	415000	370800	0	370800	412000	412000
WOODSTOCK	GA	30189		20050701	20050601		20050601	1.5	24	7	5.25	14	7		24		1.5	6	0	129000	103040	25760	103040	128800	128800
BLOOMINGTON	CA	92316		0	0		0	0	0	0	0	6.99	6.99		0		0	0	0	185000	138750	0	138750	185000	0
WHITE CITY	OR	97503		20050701	20050601		20050601	1.5	24	7	5.25	13.8	6.8		24		1.5	6	0	200000	171000	0	171000	190000	190000
MEMPHIS	TN	38141		20050701	20050601		20050601	1.5	24	7	5.25	13.75	6.75		24		1.5	6	0	76000	68130	0	68130	75700	75700
VALLEJO	CA	94589		0	0		0	0	0	0	0	6.65	6.65		0		0	0	0	232000	153356.78	0	153705	232000	0
CHICAGO	IL	60632		20050701	20050601		20050601	1.5	24	7	5.25	13.65	6.65		24		1.5	6	0	230000	200000	0	200000	230000	0
DUARTE	CA	91010		0	0		0	0	0	0	0	6.5	6.5		0		0	0	0	647000	485000	0	485000	647000	0
PALMDALE	CA	93552		0	0		0	0	0	0	0	6.5	6.5		0		0	0	0	155000	131750	0	131750	155000	0
LYNNWOOD	WA	98037		20050701	20050601		20050601	1.5	24	7	6	13.35	6.35		24		1.5	6	0	295000	250750	44250	250750	295000	0
PATTERSON	NY	12563		0	0		0	0	0	0	0	6	6		0		0	0	0	285000	212000	0	212000	285000	0
SAN DIEGO	CA	92111		20050701	20050601		20050601	1.5	24	7	5.25	12.65	5.65		24		1.5	6	0	308000	246400	61600	246400	308000	0
KNOXVILLE	TN	37920		20050701	20050601		20050601	1.5	24	7	6.35	12.15	5.15		24		1.5	6	0	165000	121600	30400	121600	152000	152000
BUENA PARK	CA	90620		0	0		0	0	0	0	0	10.99	10.99		0		0	0	0	320000	63800	0	63800	319000	319000
COLUMBUS	OH	43219		0	0		0	0	0	0	0	9.75	9.75		0		0	0	0	105000	84000	0	84000	105000	0
BONITA SPRINGS	FL	34135		20050701	20050601		20050601	1.5	24	7	5.25	16.35	9.35		24		1.5	6	0	72000	64800	0	64800	72000	72000
WATERVILLE	ME	4901		20050601	20050501		20050501	1	24	6	5.25	14.8	8.8		23		1	6	0	66000	51270.78	0	51300	54000	54000
TUCSON	AZ	85705		0	0		0	0	0	0	0	8.29	8.29		0		0	0	0	150000	83000	0	83000	150000	0
LAKELAND	FL	33801		20050701	20050601		20050601	1.5	24	7	5.25	15	8		24		1.5	6	0	89000	66750	0	66750	89000	0
SOUTHBRIDGE	MA	1550		0	0		0	0	0	0	0	8	8		0		0	0	0	178000	142000	0	142000	178000	0
DESOTO	MO	63020		0	0		0	0	0	0	0	8	8		0		0	0	0	115000	103500	0	103500	115000	0
PEYTON	CO	80831		20050701	20050601		20050601	1.5	24	7	5.25	14.9	7.9		24		1.5	6	0	160000	128000	0	128000	160000	160000
CENTRAL POINT	OR	97502		0	0		0	0	0	0	0	7.85	7.85		0		0	0	0	94000	84600	0	84600	94000	0
JAMAICA	NY	11434		0	0		0	0	0	0	0	7.4	7.4		0		0	0	0	313000	281700	0	281700	313000	313000
MAPLE VALLEY	WA	98038		20050601	20050501		20050501	1.5	24	7	5.25	14.3	7.3		23		1.5	6	0	206000	185256.8	0	185400	206000	206000
PALMDALE	CA	93552		20050701	20050601		20050601	1.5	24	7	5.25	14.25	7.25		24		1.5	6	0	150000	135000	0	135000	150000	0
PORT RICHEY	FL	34668		0	0		0	0	0	0	0	7.25	7.25		0		0	0	0	75000	50000	0	50000	75000	0
INGLEWOOD	CA	90304		20050701	20050601		20050601	1.5	24	7	5.75	13.99	6.99		24		1.5	6	0	230000	183017	0	183017	230000	0
BAKERSFIELD	CA	93304		20050701	20050601		20050601	1.5	24	7	6.25	13.85	6.85		24		1.5	6	0	97000	82000	0	82000	97000	0
PAWTUCKET	RI	2861		0	0		0	0	0	0	0	6.75	6.75		0		0	0	0	200000	170000	0	170000	200000	0
YORBA LINDA	CA	92886		20050701	20050601		20050601	1.5	24	7	5.25	13.6	6.6		24		1.5	6	0	377800	358910	0	358910	377800	377800
LANCASTER	CA	93536		20050701	20050601		20050601	1.5	24	7	5.75	13.5	6.5		24		1.5	6	0	257500	218875	0	218875	257500	0
BUENA PARK	CA	90620		20050701	20050601		20050601	1.5	24	7	6	13	6		24		1.5	6	0	320000	255200	63800	255200	319000	319000
SAN BRUNO	CA	94066		0	0		0	0	0	0	0	10.99	10.99		0		0	0	0	310000	62000	0	62000	310000	310000
SAN JOSE	CA	95123		0	0		0	0	0	0	0	10.99	10.99		0		0	0	0	233000	46600	0	46600	233000	233000
EVERGREEN PARK	IL	60805		20050701	20050601		20050601	1.5	24	7	5.25	16.65	9.65		24		1.5	6	0	190000	161500	0	161500	190000	0
CHICAGO	IL	60652		20050701	20050601		20050601	1.5	24	7	5.25	16.65	9.65		24		1.5	6	0	165000	140250	0	140250	165000	0
SPOKANE	WA	99207		20050601	20050501		20050501	1.5	24	7	5.25	15.1	8.1		23		1.5	6	0	87000	81246.55	0	81300	87000	0
LEES SUMMIT	MO	64086		20050701	20050601		20050601	1.5	24	7	6	15.05	8.05		24		1.5	6	0	107000	101650	0	101650	107000	0
YUMA	AZ	85365		20050701	20050601		20050601	1.5	24	7	6.25	14.99	7.99		24		1.5	6	0	350000	280000	0	280000	350000	350000
CICERO	IL	60804		20050601	20050501		20050501	1.5	24	7	5.25	14.65	7.65		23		1.5	6	0	130500	114917.18	0	115000	130500	0
WHITTIER	CA	90603		20050601	20050501		20050501	1.5	24	7	5.25	14.6	7.6		23		1.5	6	0	373000	354092.24	0	354350	373000	0
LEXINGTON	KY	40517		20050701	20050601		20050601	1.5	24	7	5.25	14.4	7.4		24		1.5	6	0	125000	118750	0	118750	125000	0
AVENTURA	FL	33180		20050701	20050601		20050601	1.5	24	7	5.25	14.25	7.25		24		1.5	6	0	277000	249300	0	249300	277000	277000
LA PALMA	CA	90623		20050701	20050601		20050601	1.5	24	7	6	13.85	6.85		24		1.5	6	0	470000	423000	0	423000	470000	0
TUCSON	AZ	85743		20050701	20050601		20050601	1.5	24	7	6.35	13.75	6.75		24		1.5	6	0	209000	185000	0	185000	209000	0
SAN JOSE	CA	95121		20050701	20050601		20050601	1.5	24	7	5.75	13.5	6.5		24		1.5	6	0	460000	405000	0	405000	460000	0
CHINA	TX	77613		0	0		0	0	0	0	0	6.4	6.4		0		0	0	0	226000	170000	0	170000	226000	0
SAN JOSE	CA	95123		20050701	20050601		20050601	1.5	24	7	6	13.25	6.25		24		1.5	6	0	233000	186400	46600	186400	233000	233000
WOODBRIDGE	VA	22191		20050701	20050601		20050601	1.5	24	7	5.25	13	6		24		1.5	6	0	207000	186300	0	186300	207000	0
YORBA LINDA	CA	92886		20050701	20050601		20050601	1.5	24	7	5.25	12.99	5.99		24		1.5	6	0	560000	500000	0	500000	556285	556285

CDADJTYPE	CDBALLOON	CDCONFORM	CDDOCTYPE	CDINDEX	CDLIEN	CDOCCUP	CDOWNTYPE	CDPMICOMP_NEW	CDPMICOMPFLAG	CDPREPAYFLAG	PP_TERM	CDPRODUCT	CDPROPERTY	CDPURPOSE	CDSECTION32	DATECUTOFF	DATEFPAY	DATEMAT	DATEFUNC	GRADE	LOANID	LTVCOMBCURR	LTVCOMBORIG	LTVCURR
ARM	N	C	FULL1YR	LM6	1	I		MGIC			24	A2/6	SFR	CO	N	20030601	20030601	20330501		AA	897904	74.94	75	74.94
FR	N	C	STD	FR	1	P		MGIC			36	F30	SFR	RT	N	20030601	20030701	20330601		AA	899430	85	85	85
FR	N	C	STD	FR	1	P		MGIC			36	F30	2-4F	RT	N	20030601	20030701	20330601		AA	909358	84.99	84.99	84.99
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	CO	CO	N	20030601	20030701	20330601		AA	911307	85	85	85
ARM	N	C	LIM	LM6	1	P		MGIC			24	A2/6	PUD	CO	N	20030601	20030701	20330601		AA	849649	80	80	80
ARM	N	C	STD	LM6	1	P		MGIC			0	A2/6	PUD	CO	N	20030601	20030701	20330601		AA	899356	80	80	80
ARM	N	C	LIM	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	915665	95	95	95
FR	N	C	FULL2YR	FR	1	I		NO			36	F15	CO	CO	N	20030601	20030701	20180601		AA	893027	47.95	47.95	47.95
ARM	N	C	FULL2YR	LM6	1	P		MGIC			0	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	906770	85	85	85
FR	N	C	FULL1YR	FR	1	P		NO			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	912437	33.04	33.04	33.04
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	PUD	CO	N	20030601	20030701	20330601		AA	893109	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	923405	80	80	80
ARM	N	N	FULL2YR	LM6	1	P		MGIC			24	A2/6	PUD	P	N	20030601	20030701	20330601		AA	900710	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	925582	44.91	44.91	44.91
FR	N	C	FULL2YR	FR	2	P		NO			36	F20	SFR	CO	N	20030601	20030701	20230601		AA	911245	100	100	20
ARM	N	C	FULL1YR	LM6	1	P		NO			0	A2/6	SFR	CO	N	20030601	20030701	20330601		C	916455	75	75	75
FR	N	C	FULL2YR	FR	1	P		MGIC			0	F30	CO	CO	N	20030601	20030701	20330601		A+	869924	95	95	95
FR	N	C	STD	FR	1	I		NO			36	F30	2-4F	CO	N	20030601	20030701	20330601		AA	868709	85	85	85
FR	N	C	STD	FR	1	P		MGIC			36	F15	PUD	RT	N	20030601	20030701	20180601		AA	907348	89.48	89.48	89.48
FR	N	C	FULL1YR	FR	1	P		MGIC			0	F15	SFR	CO	N	20030601	20030701	20180601		B	910768	80	80	80
FR	N	C	FULL1YR	FR	1	P		NO			24	F30	SFR	CO	N	20030601	20030701	20330601		B	892772	25.21	25.21	25.21
FR	N	C	FULL1YR	FR	1	P		MGIC			0	F30	PUD	CO	N	20030601	20030701	20330601		FICO	899687	80	80	80
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	904417	75.39	75.39	75.39
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	906083	95	95	95
FR	N	C	STD	FR	1	I		NO			36	F30	SFR	RT	N	20030601	20030701	20330601		AA	917568	11.11	11.11	11.11
ARM	N	C	FULL1YR	LM6	1	P		MGIC			12	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	919930	95	95	95
ARM	N	C	STD	LM6	1	P		MGIC			12	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	915173	72.9	72.9	72.9
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	855403	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		MGIC			0	A2/6	PUD	CO	N	20030601	20030701	20330601		A+	901992	90	90	90
FR	N	C	FULL2YR	FR	2	P		NO			24	F20	SFR	P	N	20030601	20030501	20230401		AA	832139	99.95	100	19.95
FR	N	C	FULL2YR	FR	2	P		NO			24	F20	SFR	CO	N	20030601	20030701	20230601		AA	887590	100	100	20
FR	N	C	FULL1YR	FR	2	P		NO			0	F20	SFR	P	N	20030601	20030701	20230601		AA	910499	100	100	20
FR	N	C	LIM	FR	2	P		NO			0	F20	SFR	CO	N	20030601	20030701	20230601		AA	923413	95	95	15
FR	N	C	STD	FR	1	P		MGIC			0	F30	SFR	CO	N	20030601	20030701	20330601		FICO	915446	80	80	80
FR	N	C	LIM	FR	2	P		NO			36	F20	SFR	P	N	20030601	20030701	20230601		AA	928292	100	100	20
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	917598	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030501	20330401		AA	832949	94.88	95	94.88
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	928383	95	95	95
FR	N	C	LIM	FR	1	P		MGIC			0	F30	PUD	CO	N	20030601	20030601	20330501		A+	875211	77.73	77.78	77.73
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F30	PUD	CO	N	20030601	20030701	20330601		AA	892974	90	90	90
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	930646	90	90	90
ARM	N	N	STD	LM6	1	P		NO			0	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	912806	79.65	79.65	79.65
FR	N	C	STD	FR	1	P		NO			36	F30	SFR	CO	N	20030601	20030601	20330501		A+	874242	89.93	90	89.93
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	CO	P	N	20030601	20030701	20330601		AA	929523	80	80	80
ARM	N	C	STD	LM6	1	P		NO			0	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	902803	80	80	80
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	2-4F	RT	N	20030601	20030701	20330601		AA	901642	85	85	85
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	2-4F	RT	N	20030601	20030701	20330601		AA	912078	80	80	80
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	919198	43.32	43.32	43.32
ARM	N	N	FULL2YR	LM6	1	P		MGIC			12	A2/6	PUD	P	N	20030601	20030701	20330601		AA	909190	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			0	A2/6	SFR	P	N	20030601	20030701	20330601		AA	906347	80	80	80
FR	N	C	STD	FR	1	P		MGIC			0	F30	SFR	RT	N	20030601	20030701	20330601		AA	899944	75	75	75
ARM	N	C	LIM	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	918115	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	922312	90	90	90
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030601	20330501		AA	869397	66.1	66.25	66.1
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	915153	86.96	86.96	86.96
FR	N	N	FULL2YR	FR	1	P		MGIC			24	F30	SFR	CO	N	20030601	20030701	20330601		AA	818387	74.96	74.96	74.96
FR	N	C	FULL2YR	FR	1	P		MGIC			24	F30	SFR	CO	N	20030601	20030701	20330601		AA	871435	85	85	85
ARM	N	C	LIM	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	918570	85	85	85
FR	N	C	FULL2YR	FR	1	P		MGIC			12	F30	PUD	CO	N	20030601	20030701	20330601		AA	892830	74.39	74.39	74.39
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	887569	80	80	80
ARM	N	C	LIM	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	924790	80	80	80
FR	N	C	FULL2YR	FR	2	P		NO			24	F20	SFR	P	N	20030601	20030701	20230601		AA	907101	100	100	20
FR	N	C	STD	FR	1	I		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	913447	80	80	80
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	CO	P	N	20030601	20030701	20330601		AA	873945	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			0	A2/6	2-4F	P	N	20030601	20030601	20330501		AA	901359	94.95	95	94.95
FR	N	C	STD	FR	1	P		NO			36	F30	SFR	CO	N	20030601	20030701	20330601		FICO	892649	55.33	55.33	55.33
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	930536	75	75	75
FR	N	C	STD	FR	1	I		MGIC			36	F30	2-4F	RT	N	20030601	20030701	20330601		AA	900555	79.78	79.78	79.78
FR	N	C	FULL2YR	FR	1	P		MGIC			24	F20	SFR	CO	N	20030601	20030701	20230601		AA	914176	90	90	90
ARM	N	C	STD	LM6	1	I		MGIC			12	A2/6	SFR	P	N	20030601	20030701	20330601		AA	902316	80	80	80
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F30	CO	CO	N	20030601	20030701	20330601		AA	899463	90	90	90
FR	N	C	STD	FR	1	P		MGIC			12	F30	2-4F	P	N	20030601	20030701	20330601		AA	892083	90	90	90
ARM	N	C	STD	LM6	1	P		MGIC			12	A2/6	SFR	P	N	20030601	20030601	20330501		AA	893317	89.93	90	89.93
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	917518	90	90	90
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	915975	66.67	66.67	66.67
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		A+	927893	79.57	79.57	79.57
ARM	N	C	FULL2YR	LM6	1	I		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	927771	84.54	84.54	84.54
FR	N	C	FULL2YR	FR	1	P		MGIC			12	F30	SFR	CO	N	20030601	20030701	20330601		AA	915705	85	85	85
ARM	N	N	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	890496	95	95	95
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	909208	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	906973	80	80	80
FR	N	C	FULL2YR	FR	2	P		NO			24	F20	PUD	P	N	20030601	20030701	20230601		AA	900125	100	100	20
FR	N	C	FULL2YR	FR	2	P		NO			12	F20	CO	P	N	20030601	20030701	20230601		AA	916515	100	100	20
ARM	N	C	STD	LM6	1	I		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	921725	85	85	85
ARM	N	C	STD	LM6	1	I		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	921730	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030601	20330501		AA	791214	93.39	93.45	93.39
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	899204	95	95	95
ARM	N	C	STD	LM6	1	P		MGIC			12	A2/6	SFR	P	N	20030601	20030701	20330601		B	898225	80	80	80
ARM	N	C	STD	LM6	1	P		MGIC			12	A2/6	SFR	CO	N	20030601	20030601	20330501		AA	897887	88.06	88.12	88.06
ARM	N	N	LIM	LM6	1	P		MGIC			12	A2/6	SFR	CO	N	20030601	20030601	20330501		AA	895297	94.93	95	94.93
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		A+	913025	95	95	95
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	CO	P	N	20030601	20030701	20330601		AA	902764	90	90	90
ARM	N	N	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	916880	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			0	A2/6	PUD	RT	N	20030601	20030701	20330601		AA	865451	88.52	88.52	88.52
ARM	N	N	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	902953	88.04	88.04	88.04
FR	N	C	FULL1YR	FR	1	P		MGIC			0	F30	SFR	CO	N	20030601	20030701	20330601		AA	915807	75.22	75.22	75.22
ARM	N	C	FULL2YR	LM6	1	P		MGIC			12	A2/6	CO	P	N	20030601	20030701	20330601		AA	916477	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		MGIC			36	A2/6	PUD	CO	N	20030601	20030701	20330601		AA	915303	90	90	90
ARM	N	N	FULL1YR	LM6	1	P		NO			12	A2/6	PUD	P	N	20030601	20030701	20330601		AA	911900	89.88	89.88	89.88

LTVORIG	PMILEVEL_NEW	PMTPNICURR	PMTPNIORIG	RTCURR	RTORIG	SCOREFICO1	TERMAMORT	TERMCALCREM	TERMORIG	TERMSEASON	TERMSTDREM	UNITS	DTIBACK	DTIFRONT	GROUP	PMIFEE	POOLTYPE
75	20	907.25	907.25	7.1	7.1		360	359	360	1	359	1	22.08	13.15	2	1.5	228PP
85	30	1355.85	1355.85	6.99	6.99		360	360	360	0	360	1	49.06	27.53	1	1.5	FRMPP
84.99	30	1378.33	1378.33	6.99	6.99		360	360	360	0	360	2	36.87	31.61	1	1.5	FRMPP
85	30	875.66	875.66	6.99	6.99		360	360	360	0	360	1	36.41	24.55	2	1.5	FRMPP
80	25	985.27	985.27	6.9	6.9		360	360	360	0	360	1	13.77	9.05	3	1.5	228PP
80	25	537.42	537.42	6.9	6.9		360	360	360	0	360	1	49.54	26.08	1	1.5	228PP
95	37	526.43	526.43	6.8	6.8		360	360	360	0	360	1	47.57	21.13	1	1.5	228PP
47.95	0	1548.6	1548.6	6.75	6.75		180	180	180	0	180	1	36.48	21.86	1	0	FRMPP
85	30	529.31	529.31	6.65	6.65		360	360	360	0	360	1	42.66	20.79	1	1.5	228PP
33.04	0	479	479	6.6	6.6		360	360	360	0	360	1	21.75	21.75	2	0	FRMPP
90	34	1041.02	1041.02	6.5	6.5		360	360	360	0	360	1	28.61	23.89	1	1.5	228PP
80	25	1130.92	1130.92	6.4	6.4		360	360	360	0	360	1	49.97	28.16	1	1.5	228PP
85	30	2238.98	2238.98	5.85	5.85		360	360	360	0	360	1	42.68	37.37	2	1.5	228PP
44.91	0	726.77	726.77	5.5	5.5		360	360	360	0	360	1	54.96	38.55	1	0	228PP
20	0	245.94	245.94	12.24	12.24		240	240	240	0	240	1	48.09	44.91	3	0	FRMPP
75	0	726.95	726.95	10.79	10.79		360	360	360	0	360	1	35.07	29.64	2	0	228PP
95	37	880.48	880.48	10.3	10.3		360	360	360	0	360	1	42.99	27.94	1	1.5	FRMPP
85	0	1016.42	1016.42	8.75	8.75		360	360	360	0	360	2	49.3	9.97	1	0	FRMPP
89.48	33	842.09	842.09	8.25	8.25		180	180	180	0	180	1	45.06	34.37	1	1.5	FRMPP
80	25	592.15	592.15	7.99	7.99		180	180	180	0	180	1	47.78	24.36	1	1.5	FRMPP
25.21	0	665.47	665.47	7.85	7.85		360	360	360	0	360	1	54.66	49.8	2	0	FRMPP
80	25	543.95	543.95	7.74	7.74		360	360	360	0	360	1	30.08	12.84	1	1.5	FRMPP
75.39	21	750.56	750.56	7.6	7.6		360	360	360	0	360	1	46.65	46.65	2	1.5	228PP
95	37	594.91	594.91	7.45	7.45		360	360	360	0	360	1	30.57	12.66	1	1.5	228PP
11.11	0	285.8	285.8	6.99	6.99		360	360	360	0	360	1	5.61	5.61	1	0	FRMPP
95	37	1734.13	1734.13	6.8	6.8		360	360	360	0	360	1	34.06	21.09	1	1.5	228PP
72.9	18	1465.84	1465.84	6.75	6.75		360	360	360	0	360	1	37.96	28.9	1	1.5	228PP
80	25	570.77	570.77	6.75	6.75		360	360	360	0	360	1	48.99	44.91	1	1.5	228PP
90	34	1047.16	1047.16	6.1	6.1		360	360	360	0	360	1	49.62	20.53	1	1.5	228PP
20	0	649.85	649.85	10.99	10.99		240	238	240	2	238	1	47.37	40.05	2	0	FRMPP
20	0	635.41	635.41	10.99	10.99		240	240	240	0	240	1	46.59	46.59	2	0	FRMPP
20	0	265.72	265.72	10.99	10.99		240	240	240	0	240	1	42.67	20.29	3	0	FRMPP
15	0	441.79	441.79	10.5	10.5		240	240	240	0	240	1	44.57	25.42	3	0	FRMPP
80	25	986.35	986.35	9.24	9.24		360	360	360	0	360	1	34.95	16.47	1	1.5	FRMPP
20	0	270.79	270.79	8.86	8.86		240	240	240	0	240	1	44.95	23.36	3	0	FRMPP
90	34	1217.96	1217.96	8.5	8.5		360	360	360	0	360	1	34.82	24.18	1	1.5	228PP
95	37	662.28	662.28	8.46	8.46		360	358	360	2	358	1	19.13	14.2	1	1.5	228PP
95	37	901.61	901.61	8.45	8.45		360	360	360	0	360	1	46.43	25.92	1	1.5	228PP
77.78	23	1282.87	1282.87	7.99	7.99		360	359	360	1	359	1	41.92	18.89	3	1.5	FRMPP
90	34	1147.7	1147.7	7.75	7.75		360	360	360	0	360	1	54.63	42.95	1	1.5	FRMPP
90	34	924	924	7.7	7.7		360	360	360	0	360	1	41	23.73	1	1.5	228PP
79.65	0	3146.47	3146.47	7.5	7.5		360	360	360	0	360	1	38.04	35.47	3	0	228PP
90	0	1299.16	1299.16	7.38	7.38		360	360	360	1	359	1	49.3	29.94	1	0	FRMPP
80	25	545.75	545.75	7.25	7.25		360	360	360	0	360	1	38.78	25.88	2	1.5	228PP
80	0	2166.6	2166.6	7.25	7.25		360	360	360	0	360	1	44.56	34.87	2	0	228PP
85	30	1623.58	1623.58	7.25	7.25		360	360	360	0	360	2	45.39	36.38	1	1.5	228PP
80	25	1810.1	1810.1	7.15	7.15		360	360	360	0	360	4	45.88	23.66	1	1.5	228PP
43.32	0	538.9	538.9	7	7		360	360	360	0	360	1	16.99	16.62	1	0	228PP
90	34	2466.95	2466.95	7	7		360	360	360	0	360	1	31.33	23.22	3	1.5	228PP
80	25	685.53	685.53	7	7		360	360	360	0	360	1	42.87	20.29	2	1.5	228PP
75	20	922.18	922.18	6.99	6.99		360	360	360	0	360	1	43.68	15.95	2	1.5	FRMPP
90	34	1114.8	1114.8	6.8	6.8		360	360	360	0	360	1	22.49	21.95	3	1.5	228PP
90	34	441.89	441.89	6.75	6.75		360	360	360	0	360	1	35.76	9.11	1	1.5	228PP
66.25	10	986.74	986.74	6.65	6.65		360	357	360	1	359	1	29.88	16.22	2	1.5	FRMPP
86.96	31	1283.93	1283.93	6.65	6.65		360	360	360	0	360	1	39.75	30.38	1	1.5	228PP
74.96	20	3065.53	3065.53	6.5	6.5		360	360	360	0	360	1	28.74	27.54	3	1.5	FRMPP
85	30	832.75	832.75	6.5	6.5		360	360	360	0	360	1	45.08	24.61	2	1.5	FRMPP
85	30	1560.26	1560.26	6.35	6.35		360	360	360	0	360	1	44.57	25.42	1	1.5	228PP
74.39	20	1271.05	1271.05	6	6		360	360	360	0	360	1	36.96	27.91	2	1.5	FRMPP
80	25	1422.31	1422.31	5.65	5.65		360	360	360	0	360	1	46.65	46.65	1	1.5	228PP
80	25	663.97	663.97	5.15	5.15		360	360	360	0	360	1	43.95	23.36	2	1.5	228PP
20	0	658.11	658.11	10.99	10.99		240	240	240	0	240	1	48.72	37.28	2	0	FRMPP
80	25	721.69	721.69	9.75	9.75		360	360	360	0	360	1	42.15	11.37	1	1.5	FRMPP
90	34	537.8	537.8	9.35	9.35		360	360	360	0	360	1	38.07	27.72	2	1.5	228PP
95	37	405.42	405.42	8.8	8.8		360	359	360	1	359	2	30.44	29.36	1	1.5	228PP
55.33	0	625.89	625.89	8.29	8.29		360	360	360	0	360	1	17.61	12.83	2	0	FRMPP
75	20	452.79	452.79	8	8		360	360	360	0	360	1	29.73	26.57	2	1.5	228PP
79.78	25	1041.95	1041.95	8	8		360	360	360	0	360	2	25.43	14.66	1	1.5	FRMPP
90	34	865.72	865.72	8	8		240	240	240	0	240	1	34.68	21.38	2	1.5	FRMPP
80	25	930.32	930.32	7.9	7.9		360	360	360	0	360	1	34.46	19.42	1	1.5	228PP
90	34	611.95	611.95	7.85	7.85		360	360	360	0	360	1	47.82	28.55	3	1.5	FRMPP
90	34	1950.44	1950.44	7.4	7.4		360	360	360	0	360	2	40.94	31.86	1	1.5	FRMPP
90	34	1271.05	1271.05	7.3	7.3		360	359	360	1	359	1	43.32	27.5	1	1.5	228PP
90	34	920.94	920.94	7.25	7.25		360	360	360	0	360	1	45.52	28.33	1	1.5	228PP
66.67	10	341.09	341.09	7.25	7.25		360	360	360	0	360	1	21.72	21.72	2	1.5	FRMPP
79.57	25	1216.39	1216.39	6.99	6.99		360	360	360	0	360	1	42.04	27.84	1	1.5	228PP
84.54	30	537.32	537.32	6.85	6.85		360	360	360	0	360	1	27	26.02	1	1.5	228PP
85	30	1102.62	1102.62	6.75	6.75		360	360	360	0	360	1	48.68	42.27	2	1.5	FRMPP
95	37	2292.22	2292.22	6.6	6.6		360	360	360	0	360	1	42.14	32.83	3	1.5	228PP
85	30	1383.44	1383.44	6.5	6.5		360	360	360	0	360	1	43	15.19	1	1.5	228PP
80	25	1530.06	1530.06	6	6		360	360	360	0	360	1	48.72	37.28	1	1.5	228PP
20	0	639.54	639.54	10.99	10.99		240	240	240	0	240	1	41.27	36.93	2	0	FRMPP
20	0	480.69	480.69	10.99	10.99		240	240	240	0	240	1	48.13	36.03	2	0	FRMPP
85	30	1375.69	1375.69	9.65	9.65		360	360	360	0	360	1	35.25	4.84	1	1.5	228PP
85	30	1194.68	1194.68	9.65	9.65		360	360	360	0	360	1	34.67	4.76	1	1.5	228PP
93.45	36	602.23	602.23	8.1	8.1		360	359	360	1	359	1	27.49	22.97	1	1.5	228PP
95	37	749.42	749.42	8.05	8.05		360	360	360	0	360	1	29.73	26.93	2	1.5	228PP
80	25	2052.59	2052.59	7.99	7.99		360	360	360	0	360	1	29.88	23.58	1	1.5	228PP
88.12	32	815.95	815.95	7.65	7.65		360	359	360	1	359	1	40.66	25.73	1	1.5	228PP
95	37	2501.98	2501.98	7.6	7.6		360	359	360	1	359	1	43.4	23.6	3	1.5	228PP
95	37	822.21	822.21	7.4	7.4		360	360	360	0	360	1	38.61	17.8	2	1.5	228PP
90	34	1700.67	1700.67	7.25	7.25		360	360	360	0	360	1	30.6	27.55	2	1.5	228PP
90	34	2771.75	2771.75	6.65	6.65		360	360	360	0	360	1	42.62	42.42	2	1.5	228PP
86.52	33	1199.91	1199.91	6.75	6.75		360	360	360	0	360	1	33.47	28.51	1	1.5	228PP
88.04	32	2559.88	2559.88	6.5	6.5		360	360	360	0	360	1	39.94	31	3	1.5	228PP
75.22	21	1063.37	1063.37	6.4	6.4		360	360	360	0	360	1	50	30.46	2	1.5	FRMPP
80	25	1147.7	1147.7	6.25	6.25		360	360	360	0	360	1	48.13	36.03	1	1.5	228PP
90	34	1116.97	1116.97	6	6		360	360	360	0	360	1	41.55	22.36	1	1.5	228PP
89.88	0	2994.54	2994.54	5.99	5.99		360	360	360	0	360	1	48.39	38.33	2	0	228PP

ADDPCITY	ADDPSTATE	ADDPZIP	ARMCONVERT	ARMDTFPA	ARMDTFRA	ARMDTNPA	ARMDTNRA	ARMIPAP	ARMIPERCAP	ARMIRAP	ARMLIFECAP	ARMMARGIN	ARMMAX	ARMMIN	ARMMOSNPA	ARMMOSNRA	ARMPAP	ARMPERCAP	ARMRAP	BALAPPRORIG	BALCURR	BALJUNIOR	BALORIG	BALPROPVAL	BALSALEPRIC
CHICAGO	IL	60619		0	0		0		0	0	0	0	10.99	10.99		0		0	0	128000	25600	0	25600	128000	128000
BALTIMORE	MD	21215		0	0		0		0	0	0	0	9	9		0		0	0	47000	37600	0	37600	47000	0
YPSILANTI	MI	48197		20050701	20050601		20050601		1.5	24	7	5.25	15.75	8.75		24		1.5	6	180000	162000	0	162000	180000	0
WINSLOW	AZ	86047		0	0		0		0	0	0	0	7.99	7.99		0		0	0	120000	90000	0	90000	120000	0
MEXIA	TX	76667		0	0		0		0	0	0	0	7.99	7.99		0		0	0	69000	51750	0	51750	69000	0
SAN BERNARDINO	CA	92404		20050701	20050601		20050601		1.5	24	7	5.25	14.9	7.9		24		1.5	6	160000	136000	0	136000	160000	0
INDIANAPOLIS	IN	46208		20050701	20050601		20050601		1.5	24	7	5.75	14.75	7.75		24		1.5	6	63000	50400	0	50400	63000	0
STOUGHTON	MA	2072		0	0		0		0	0	0	0	7.6	7.6		0		0	0	240000	140000	0	140000	240000	0
LAKEWOOD	CA	90712		20050701	20050601		20050601		1.5	24	7	5.25	14.5	7.5		24		1.5	6	305000	274000	0	274000	305000	0
EVESHAM	NJ	8053		20050701	20050601		20050601		1.5	24	7	5.25	14.5	7.5		24		1.5	6	202000	170000	0	170000	202000	0
SAN BERNARDINO	CA	92404		20050701	20050601		20050601		1.5	24	7	5.75	14.4	7.4		24		1.5	6	135000	114750	0	114750	135000	0
DALY CITY	CA	94105		20050701	20050601		20050601		1.5	24	7	5.75	14	7		24		1.5	6	535000	454750	0	454750	535000	0
SANTA ANA	CA	92703		0	0		0		0	0	0	0	6.99	6.99		0		0	0	300000	270000	0	270000	300000	0
WOODLAND	CA	95776		20050601	20050501		20050501		1.5	24	7	5.25	13.9	6.9		23		1.5	6	305500	274270.5	0	274500	305500	0
WHITTIER	CA	90604		20050701	20050601		20050601		1.5	24	7	5.75	13.9	6.9		24		1.5	6	275000	247500	0	247500	275000	0
TALLAHASSEE	FL	32304		20050701	20050601		20050601		1.5	24	7	5.75	13.85	6.85		24		1.5	6	71000	60350	0	60350	71000	0
HOWELL	MI	48843		20050701	20050601		20050601		1.5	24	7	5.25	13.75	6.75		24		1.5	6	390000	340000	0	340000	390000	0
OMAHA	NE	68117		20050701	20050601		20050601		1.5	24	7	5.25	13.75	6.75		24		1.5	6	116000	104355	0	104355	115950	115950
AUSTIN	TX	78757		20050701	20050601		20050601		1.5	24	7	6.25	13.49	6.49		24		1.5	6	233000	186400	0	186400	233000	0
SILVERDALE	WA	98383		20050701	20050601		20050601		1.5	24	7	6	13.4	6.4		24		1.5	6	253000	201840	50460	201840	252300	252300
MARYSVILLE	WA	98270		20050701	20050601		20050601		1.5	24	7	6	13.15	6.15		24		1.5	6	167000	133600	33400	133600	167000	0
AMESBURY	MA	1913		20050701	20050601		20050601		1.5	24	7	5.75	12.85	5.85		24		1.5	6	276000	240000	0	240000	276000	0
CHICAGO	IL	60619		20050701	20050601		20050601		1.5	24	7	6	12.65	5.65		24		1.5	6	128000	102400	25600	102400	128000	128000
LOS ANGELES	CA	90026		20050601	20050501		20050501		1.5	24	7	6.75	19.5	12.5		23		1.5	6	195000	87977.48	0	88000	195000	0
SACRAMENTO	CA	95828		0	0		0		0	0	0	0	10.99	10.99		0		0	0	219000	43800	0	43800	219000	219000
MANASSAS	VA	20111		0	0		0		0	0	0	0	10.99	10.99		0		0	0	320000	62527.58	0	62600	320000	0
IRVING	TX	75062		20050701	20050601		20050601		1.5	24	7	6.7	16.99	9.99		24		1.5	6	110000	88000	0	88000	110000	0
CHICAGO	IL	60632		0	0		0		0	0	0	0	8.65	8.65		0		0	0	200000	92000	0	92000	200000	0
RANCHO CORDOVA	CA	95670		20050701	20050601		20050601		1.5	24	7	7.82	14.95	7.95		24		1.5	6	208000	187200	0	187200	208000	0
MESA	AZ	85203		0	0		0		0	0	0	0	7.75	7.75		0		0	0	95000	85500	0	85500	95000	0
BIG BEAR CITY	CA	92314		20050701	20050601		20050601		1.5	24	7	5.25	14.65	7.65		24		1.5	6	145000	116000	0	116000	145000	0
WINTER HAVEN	FL	33880		20050701	20050601		20050601		1.5	24	7	6	14.6	7.6		24		1.5	6	64000	45000	0	45000	64000	0
SALISBURY	NC	28144		0	0		0		0	0	0	0	7.6	7.6		0		0	0	118000	100300	0	100300	118000	0
VACAVILLE	CA	95688		20050701	20050601		20050601		1.5	24	7	5.95	14.5	7.5		24		1.5	6	220000	175000	0	175000	220000	0
SACRAMENTO	CA	95815		20050701	20050601		20050601		1.5	24	7	5.75	14.25	7.25		24		1.5	6	180000	171000	0	171000	180000	0
ALHAMBRA	CA	91803		0	0		0		0	0	0	0	6.99	6.99		0		0	0	310000	225000	0	225000	310000	0
LITCHFIELD	IL	62056		20050701	20050601		20050601		1.5	24	7	6.25	13.95	6.95		24		1.5	6	66000	56100	0	56100	66000	0
CHICAGO	IL	60647		20050701	20050601		20050601		1.5	24	7	5.25	13.8	6.8		24		1.5	6	240000	228000	0	228000	240000	0
MURRIETA	CA	92563		20050701	20050601		20050601		1.5	24	7	5.25	13.75	6.75		24		1.5	6	274000	260300	0	260300	274000	0
NASHUA	NH	3062		20050701	20050601		20050601		1.5	24	7	5.25	13.75	6.75		24		1.5	6	224000	201600	0	201600	224000	224000
LOS ANGELES	CA	90047		20050701	20050601		20050601		1.5	24	7	5.25	13.5	6.5		24		1.5	6	260000	234000	0	234000	260000	0
WHITTIER	CA	90805		20050701	20050601		20050601		1.5	24	7	5.25	13.5	6.5		24		1.5	6	255000	229500	0	229500	255000	0
SACRAMENTO	CA	95828		20050701	20050601		20050601		1.5	24	7	6	13.4	6.4		24		1.5	6	219000	175200	43800	175200	219000	219000
MANASSAS	VA	20111		20050601	20050501		20050501		1.5	24	7	5.75	13.35	6.35		23		1.5	6	320000	250158.95	62600	250400	320000	0
EAST FISHKILL	NY	12533		20050701	20050601		20050601		1.5	24	7	5.25	13.15	6.15		24		1.5	6	310000	289700	0	289700	310000	0
OAK LAWN	IL	60453		20050701	20050601		20050601		1.5	24	7	5.25	12.9	5.9		24		1.5	6	193000	154400	38600	154400	193000	0
IMPERIAL BEACH	CA	91932		20050701	20050601		20050601		1.5	24	7	6	12.8	5.8		24		1.5	6	400000	298400	0	298400	400000	0
UPPER MARLBORO	MD	20774		20050701	20050601		20050601		1.5	24	7	5.25	12.75	5.75		24		1.5	6	296000	281200	0	281200	296000	0
CROWN POINT	IN	46307		0	0		0		0	0	0	0	9.1	9.1		0		0	0	165500	99300	0	99300	165500	0
CLOQUET	MN	55720		20050701	20050601		20050601		1.5	24	7	6.25	15.99	8.99		24		1.5	6	144000	115200	0	115200	144000	0
TOBYHANNA	PA	18466		20050701	20050601		20050601		1.5	24	7	5.25	15.35	8.35		24		1.5	6	153000	107100	0	107100	153000	153184
CORAL GABLES	FL	33134		20050701	20050601		20050601		1.5	24	7	5.25	15.25	8.25		24		1.5	6	433000	386100	0	386100	429000	429000
OKLAHOMA CITY	OK	73111		0	0		0		0	0	0	0	8.2	8.2		0		0	0	61000	35000	0	35000	61000	0
BOONEVILLE	MS	38829		0	0		0		0	0	0	0	8.1	8.1		0		0	0	140000	119000	0	119000	140000	0
ORLANDO	FL	32822		0	0		0		0	0	0	0	8	8		0		0	0	127000	85000	0	85000	127000	0
PINCKNEY	MI	48169		0	0		0		0	0	0	0	7.99	7.99		0		0	0	196000	185948.78	0	186200	196000	0
TAMPA	FL	33604		20050701	20050601		20050601		1.5	24	7	5.25	14.7	7.7		24		1.5	6	96000	76800	0	76800	96000	0
CITRUS HEIGHTS	CA	95621		0	0		0		0	0	0	0	7.65	7.65		0		0	0	167000	141847.77	0	141950	167000	0
PASO ROBLES	CA	93446		0	0		0		0	0	0	0	7.5	7.5		0		0	0	400000	276544.61	0	276750	400000	0
TAMPA	FL	33604		20050701	20050601		20050601		1.5	24	7	5.25	14.45	7.45		24		1.5	6	112000	86700	0	86700	112000	0
FAIRFIELD	CA	94533		20050601	20050501		20050501		1.5	24	7	5.25	14	7		23		1.5	6	230000	218320.89	0	218500	230000	230000
LAS VEGAS	NV	89102		20050701	20050601		20050601		1.5	24	7	5.25	13.99	6.99		24		1.5	6	250000	200000	50000	200000	250000	250000
WADING RIVER	NY	11792		0	0		0		0	0	0	0	6.9	6.9		0		0	0	335000	188000	0	188000	335000	0
COLUMBIA	SC	29223		20050701	20050601		20050601		1.5	24	7	5.75	13.75	6.75		24		1.5	6	85000	72250	0	72250	85000	0
FRESNO	CA	93722		0	0		0		0	0	0	0	6.6	6.6		0		0	0	102000	86700	0	86700	102000	0
RIVER EDGE	NJ	7661		0	0		0		0	0	0	0	6.5	6.5		0		0	0	310000	210000	0	210000	310000	0
KEIZER	OR	97303		20050701	20050601		20050601		1.5	24	7	5.25	13.5	6.5		24		1.5	6	188000	169200	0	169200	188000	0
GENEVA	IL	60134		20050601	20050501		20050501		1.5	24	7	5.25	13.45	6.45		23		1.5	6	414000	392841.07	0	393200	414000	0
RANCHO PALOS VERD	CA	90275		0	0		0		0	0	0	0	6.35	6.35		0		0	0	815000	569969.04	0	570500	815000	0
SAN JOSE	CA	95123		0	0		0		0	0	0	0	6.3	6.3		0		0	0	472000	275000	0	275000	472000	0
MARYSVILLE	WA	98270		0	0		0		0	0	0	0	11.99	11.99		0		0	0	167000	33400	0	33400	167000	0
MIDDLETOWN	DE	19709		0	0		0		0	0	0	0	10.99	10.99		0		0	0	340000	68000	0	68000	340000	340000
INKSTER	MI	48141		20050701	20050601		20050601		1.5	24	7	5.25	16.75	9.75		24		1.5	6	45000	35200	6600	35200	44000	44000
REVERE	MA	2151		20050701	20050601		20050601		1.5	24	7	6.25	15.75	8.75		24		1.5	6	340000	272000	0	272000	340000	340000
PIQUA	OH	45356		20050601	20050501		20050501		1.5	24	7	5.75	14.99	7.99		23		1.5	6	92000	42271.56	0	42300	47000	47000
COVINA	CA	91724		0	0		0		0	0	0	0	7.5	7.5		0		0	0	330000	247500	0	247500	330000	0
SAN ANTONIO	TX	78245		0	0		0		0	0	0	0	7.5	7.5		0		0	0	77000	63000	0	63000	77000	0
LONG BEACH	CA	90805		0	0		0		0	0	0	0	7.35	7.35		0		0	0	310000	279000	0	279000	310000	0
MIDDLETOWN	DE	19709		0	0		0		0	0	0	0	7.25	7.25		0		0	0	340000	272000	68000	272000	340000	340000
PORT JEFFERSON	NY	11777		0	0		0		0	0	0	0	7.25	7.25		0		0	0	240000	110000	0	110000	240000	0
VENTURA	CA	93001		20050601	20050501		20050501		1.5	24	7	5.25	13.95	6.95		23		1.5	6	300000	269778.49	0	270000	300000	0
SAINT PETERSBURG	FL	33713		20050701	20050601		20050601		1.5	24	7	5.25	13.8	6.8		24		1.5	6	100000	95000	0	95000	100000	0
DANA POINT	CA	92629		20050701	20050601		20050601		1.5	24	7	5.75	13.25	6.25		24		1.5	6	412000	370800	0	370800	412000	412000
OAK LAWN	IL	60453		0	0		0		0	0	0	0	11.99	11.99		0		0	0	193000	38600	0	38600	193000	0
NEW ORLEANS	LA	70117		0	0		0		0	0	0	0	9.99	9.99		0		0	0	55000	41250	0	41250	55000	0
GRAND RAPIDS	MI	49507		20050701	20050601		20050601		1.5	24	7	5.75	16.15	9.15		24		1.5	6	90000	85500	0	85500	90000	0
CAPE CORAL	FL	33991		20050701	20050601		20050601		1.5	24	7	5.25	16	9		24		1.5	6	152000	136800	0	136800	152000	0
LAWRENCEVILLE	GA	30044		20050701	20050601		20050601		1.5	24	7	5.25	15.75	8.75		24		1.5	6	170000	153000	0	153000	170000	0
IMLAY CITY	MI	48444		20050601	20050501		20050501		1.5	24	7	5.75	14.9	7.9		23		1.5	6	196000	186072.5	0	186200	196000	0
BURRILLVILLE	RI	2839		20050701	20050601		20050601		1.5	24	7	5.25	14.6	7.6		24		1.5	6	165000	144000	0	144000	160000	160000
SANTA CRUZ	CA	95062		20050701	20050601		20050601		1.5	24	7	5.75	14.5	7.5		24		1.5	6	505000	454500	0	454500	505000	0
ESCONDIDO	CA	92025		20050701	20050601		20050601		1.5	24	7	5.25	14.5	7.5		24		1.5	6	440000	396000	0	396000	440000	0
WATERBURY	CT	6710		0	0		0		0	0	0	0	7.49	7.49		0		0	0	100000	79588	0	79588	100000	0
GARDEN GROVE	CA	92840		20050701	20050601		20050601		1.5	24	7	5.25	14.35	7.35		24		1.5	6	315000	276000	0	276000	315000	0
HOWELL	MI	48843		20050701	20050601		20050601		1.5	24	7	5.75	14.35	7.35		24		1.5	6	261000	220500	0	220500	245000	245000
APOLLO BEACH	FL	33572		0	0		0		0	0	0	0	7.3	7.3		0		0	0	155000	143450	0	143450	151000	151000
HYDE PARK	MA	2136		20050501	20050401		20050401		1.5	24	7	1	14.25	7.25		22		1.5	6	400000	339467.93	0	340000	400000	0
MESA	AZ	85204		20050701	20050601		20050601		1.5	24	7	6.5	14.15	7.15		24		1.5	6	133000	119700	0	119700	133000	0
MIAMI	FL	33162		20050701	20050601		20050601		1.5	24	7	5.25	14.05	7.05		24		1.5	6	147000	139650	0	139650	147000	147000

CDADJTYPE	CDBALLOON	CDCONFORM	CDDOCTYPE	CDINDEX	CDLIEN	CDOCCUP	CDOWNTYPE	CDPMICOMP_NEW	CDPMICOMPFLAG	CDPREPAYFLAG	PP_TERM	CDPRODUCT	CDPROPERTY	CDPURPOSE	CDSECTION32	DATECUTOFF	DATEFPAY	DATEMAT	DATEFUND	GRADE	LOANID	LTVCOMBCURR	LTVCOMBORIG	LTVCURR
FR	N	C	FULL2YR	FR	2	P		NO			0	F15	2-4F	P	N	20030601	20030701	20180601		AA	907645	100	100	20
FR	N	C	STD	FR	1	I		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	869048	80	80	80
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	909895	90	90	90
FR	N	C	STD	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	868930	75	75	75
FR	N	C	FULL1YR	FR	1	P		MGIC			0	F25	SFR	CO	N	20030601	20030701	20280601		FICO	892829	75	75	75
ARM	N	C	STD	LM6	1	I		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	923691	85	85	85
ARM	N	C	FULL2YR	LM6	1	I		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	899300	80	80	80
FR	N	C	FULL1YR	FR	1	P		NO			36	F30	CO	CO	N	20030601	20030701	20330601		A+	894106	58.33	58.33	58.33
ARM	N	C	STD	LM6	1	P		NO			0	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	901195	89.84	89.84	89.84
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	913377	84.16	84.16	84.16
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	923668	85	85	85
ARM	N	N	STD	LM6	1	P		NO			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	909492	85	85	85
FR	N	C	STD	FR	1	P		NO			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	891433	90	90	90
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030601	20330501		AA	868799	89.78	89.85	89.78
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	910362	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	PUD	CO	N	20030601	20030701	20330601		A-	902998	85	85	85
ARM	N	N	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	903051	87.18	87.18	87.18
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	928133	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			0	A2/6	SFR	CO	N	20030601	20030701	20330601		FICO	912594	80	80	80
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	896320	80	80	80
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	CO	RT	N	20030601	20030701	20330601		AA	908466	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	919778	86.96	86.96	86.96
ARM	N	C	FULL2YR	LM6	1	P		MGIC			0	A2/6	2-4F	P	N	20030601	20030701	20330601		AA	906980	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030601	20330501		C-HS	865550	45.12	45.13	45.12
FR	N	C	FULL2YR	FR	2	P		NO			24	F20	SFR	P	N	20030601	20030701	20230601		AA	914910	100	100	20
FR	N	C	FULL2YR	FR	2	P		NO			36	F20	SFR	CO	N	20030601	20030601	20230501		A+	847809	97.79	97.81	19.54
ARM	N	C	STD	LM6	1	P		NO			0	A2/6	SFR	CO	N	20030601	20030701	20330601		FICO	918714	80	80	80
FR	N	C	STD	FR	1	I		NO			0	F15	2-4F	RT	N	20030601	20030701	20180601		AA	833597	46	46	46
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	871041	90	90	90
FR	N	C	FULL2YR	FR	1	P		MGIC			24	F30	SFR	RT	N	20030601	20030701	20330601		AA	899281	90	90	90
ARM	N	C	STD	LM6	1	I		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	906247	80	80	80
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	915907	70.31	70.31	70.31
FR	N	C	FULL2YR	FR	1	P		MGIC			0	F30	SFR	CO	N	20030601	20030701	20330601		A+	878493	85	85	85
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	914601	79.55	79.55	79.55
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	912019	95	95	95
FR	N	C	STD	FR	1	P		MGIC			36	F15	SFR	CO	N	20030601	20030701	20180601		A+	907109	72.58	72.58	72.58
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		A+	919334	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		MGIC			0	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	897681	95	95	95
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	889354	95	95	95
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	900880	90	90	90
ARM	N	C	STD	LM6	1	P		MGIC			12	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	905345	90	90	90
ARM	N	C	LIM	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	912598	90	90	90
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	905636	80	80	80
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030601	20330501		A+	846972	78.18	78.25	78.18
ARM	N	C	FULL2YR	LM6	1	P		MGIC			0	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	911187	93.45	93.45	93.45
ARM	N	C	FULL1YR	LM6	1	P		MGIC			12	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	918399	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	928445	74.6	74.6	74.6
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	PUD	CO	N	20030601	20030701	20330601		AA	898257	95	95	95
FR	N	C	FULL2YR	FR	1	P		NO			36	F30	SFR	CO	N	20030601	20030701	20330601		C	872864	60	60	60
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	RT	N	20030601	20030701	20330601		B	905246	80	80	80
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	PUD	P	N	20030601	20030701	20330601		AA	891221	70	70	70
ARM	N	N	STD	LM6	1	P		NO			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	903134	90	90	90
FR	N	C	FULL1YR	FR	1	P		NO			36	F30	SFR	CO	N	20030601	20030701	20330601		B	899521	57.38	57.38	57.38
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		A+	879064	85	85	85
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	814182	66.93	66.93	66.93
FR	N	C	FULL1YR	FR	1	P		MGIC			0	F30	SFR	CO	N	20030601	20030501	20330401		AA	828466	94.87	95	94.87
ARM	N	C	STD	LM6	1	I		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	929167	80	80	80
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030601	20330501		A+	899421	84.94	85	84.94
FR	N	C	STD	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030601	20330501		AA	876075	69.14	69.19	69.14
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	929174	77.41	77.41	77.41
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030601	20330501		AA	886959	94.92	95	94.92
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	PUD	P	N	20030601	20030701	20330601		AA	914427	80	80	80
FR	N	C	STD	FR	1	P		NO			12	F30	SFR	CO	N	20030601	20030701	20330601		AA	913719	56.12	56.12	56.12
ARM	N	C	FULL1YR	LM6	1	P		MGIC			0	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	905232	85	85	85
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	877952	85	85	85
FR	N	C	FULL2YR	FR	1	P		MGIC			0	F30	SFR	RT	N	20030601	20030701	20330601		AA	809985	67.74	67.74	67.74
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	921016	90	90	90
ARM	N	N	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030601	20330501		AA	895711	94.69	94.69	94.69
FR	N	N	FULL2YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030601	20330501		AA	875248	69.93	70	69.93
FR	N	C	FULL2YR	FR	1	P		NO			36	F30	SFR	RT	N	20030601	20030701	20330601		AA	892457	58.26	58.26	58.26
FR	N	C	FULL2YR	FR	2	P		NO			0	F20	CO	CO	N	20030601	20030701	20230601		AA	914454	100	100	20
FR	N	N	FULL2YR	FR	2	P		NO			12	F20	PUD	P	N	20030601	20030701	20230601		AA	905922	100	100	20
ARM	N	C	STD	LM6	1	I		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	910246	80	80	80
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	CO	P	N	20030601	20030701	20330601		B	908130	80	80	80
ARM	N	C	FULL2YR	LM6	1	I		MGIC			24	A2/6	SFR	P	N	20030601	20030601	20330501		A+	875409	89.94	90	89.94
FR	N	C	LIM	FR	1	P		MGIC			36	F15	SFR	CO	N	20030601	20030701	20180601		AA	908134	75	75	75
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F15	SFR	RT	N	20030601	20030701	20180601		A+	902551	81.82	81.82	81.82
FR	N	C	LIM	FR	1	P		MGIC			24	F30	SFR	CO	N	20030601	20030701	20330601		AA	911210	90	90	90
FR	N	C	FULL2YR	FR	1	P		MGIC			12	F30	PUD	P	N	20030601	20030701	20330601		AA	905854	80	80	80
FR	N	C	FULL2YR	FR	1	P		NO			12	F15	SFR	CO	N	20030601	20030701	20180601		B	821413	45.83	45.83	45.83
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	CO	CO	N	20030601	20030601	20330501		AA	868162	89.93	90	89.93
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	916712	95	95	95
ARM	N	N	STD	LM6	1	P		MGIC			12	A2/6	SFR	P	N	20030601	20030701	20330601		AA	922193	90	90	90
FR	N	C	FULL1YR	FR	2	P		NO			0	F20	SFR	CO	N	20030601	20030701	20230601		AA	919871	100	100	20
FR	N	C	FULL1YR	FR	1	I		NO			36	F30	2-4F	CO	N	20030601	20030701	20330601		B	905365	75	75	75
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		A+	893462	95	95	95
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	2-4F	CO	N	20030601	20030701	20330601		AA	894095	90	90	90
ARM	N	C	STD	LM6	1	P		MGIC			0	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	915837	90	90	90
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030601	20330501		A+	889535	94.93	95	94.93
ARM	N	C	FULL1YR	LM6	1	P		NO			12	A2/6	SFR	P	N	20030601	20030701	20330601		A-	930617	90	90	90
ARM	N	N	STD	LM6	1	P		NO			12	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	908479	90	90	90
ARM	N	N	STD	LM6	1	P		NO			12	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	923322	90	90	90
FR	N	C	LIM	FR	1	P		MGIC			12	F30	SFR	CO	N	20030601	20030701	20330601		A+	875492	79.59	79.59	79.59
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	900907	87.62	87.62	87.62
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		A+	910592	90	90	90
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	PUD	P	N	20030601	20030701	20330601		AA	917420	95	95	95
ARM	N	C	STD	LM6	1	P		MGIC			36	A2/6	2-4F	CO	N	20030601	20030501	20330401		AA	850483	84.87	85	84.87
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	RT	N	20030601	20030701	20330601		A-	929401	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	915895	95	95	95

LTVORIG	PMILEVEL_NEW	PMTPNICURR	PMTPNIORIG	RTCURR	RTORIG	SCOREFICO1	TERMAMORT	TERMCALCREM	TERMORIG	TERMSEASON	TERMSTDREM	UNITS	DTIBACK	DTIFRONT	GROUP	PMIFEE	POOLTYPE
20	0	290.81	290.81	10.99	10.99		180	180	180	0	180	2	41.97	24.34	3	0	FRMPP
80	25	302.54	302.54	9	9		360	360	360	0	360	1	35.04	24.44	1	1.5	FRMPP
90	34	1274.46	1274.46	8.75	8.75		360	360	360	0	360	1	34.97	32.91	2	1.5	228PP
75	34	659.77	659.77	7.99	7.99		360	360	360	0	360	1	18.85	10.43	2	1.5	FRMPP
75	20	399.08	399.08	7.99	7.99		300	300	300	0	300	1	45.18	20	1	1.5	FRMPP
85	30	988.46	988.46	7.9	7.9		360	360	360	0	360	1	26.59	14.75	1	1.5	228PP
80	25	361.08	361.08	7.75	7.75		360	360	360	0	360	1	27.56	27.56	1	1.5	228PP
58.33	0	988.51	988.51	7.6	7.6		360	360	360	0	360	1	38.31	36.49	2	0	FRMPP
89.84	0	1915.85	1915.85	7.5	7.5		360	360	360	0	360	1	48.94	17.18	1	0	228PP
84.16	29	1188.67	1188.67	7.5	7.5		360	360	360	0	360	1	36.9	36.67	1	1.5	228PP
85	30	794.51	794.51	7.4	7.4		360	360	360	0	360	1	26.43	14.8	1	1.5	228PP
85	0	3025.47	3025.47	7	7		360	360	360	0	360	1	40.7	37.97	3	0	228PP
90	0	1794.51	1794.51	6.99	6.99		360	360	360	0	360	1	48.49	35.94	1	0	FRMPP
89.85	34	1807.86	1807.86	6.9	6.9		360	359	360	1	359	1	47.71	47.71	1	1.5	228PP
90	34	1630.04	1630.04	6.9	6.9		360	360	360	0	360	1	46.08	25.18	1	1.5	228PP
85	30	395.45	395.45	6.85	6.85		360	360	360	0	360	1	12.2	11.84	1	1.5	228PP
87.18	32	2205.24	2205.24	6.75	6.75		360	360	360	0	360	1	40.8	40.16	2	1.5	228PP
90	34	676.85	676.85	6.75	6.75		360	360	360	0	360	1	38.08	36.46	1	1.5	228PP
80	25	1176.95	1176.95	6.49	6.49		360	360	360	0	360	1	39.39	12.5	1	1.5	228PP
80	25	1262.53	1262.53	6.4	6.4		360	360	360	0	360	1	19.83	12.36	1	1.5	228PP
80	25	813.93	813.93	6.15	6.15		360	360	360	0	360	1	49.43	35.26	1	1.5	228PP
86.96	31	1415.86	1415.86	5.85	5.85		360	360	360	0	360	1	23.63	22.98	1	1.5	228PP
80	25	591.09	591.09	5.65	5.65		360	360	360	0	360	2	48.74	26.67	1	1.5	228PP
45.13	0	939.19	939.19	12.5	12.5		360	359	360	1	359	1	47.49	40.77	1	0	228PP
20	0	451.81	451.81	10.99	10.99		240	240	240	0	240	1	30.36	21.19	2	0	FRMPP
19.56	0	645.73	645.73	10.99	10.99		240	239	240	1	239	1	41.24	23.19	3	0	FRMPP
80	0	771.62	771.62	9.99	9.99		360	360	360	0	360	1	32.31	21	2	0	228PP
48	0	914.07	914.07	8.65	8.65		180	180	180	0	180	3	27.76	27.76	1	0	FRMPP
90	0	1367.09	1367.09	7.95	7.95		360	360	360	0	360	1	48.63	36.53	1	0	228PP
90	34	612.54	612.54	7.75	7.75		360	360	360	0	360	1	42.2	22.65	2	1.5	FRMPP
80	25	823.04	823.04	7.65	7.65		360	360	360	0	360	1	41.54	23.09	1	1.5	228PP
70.31	15	317.74	317.74	7.6	7.6		360	360	360	0	360	1	23.46	13.83	2	1.5	228PP
85	30	708.2	708.2	7.6	7.6		360	360	360	0	360	1	42.34	24.57	1	1.5	FRMPP
79.55	25	1223.63	1223.63	7.5	7.5		360	360	360	0	360	1	38.35	32.05	1	1.5	228PP
95	37	1166.53	1166.53	7.25	7.25		360	360	360	0	360	1	18.98	18.98	1	1.5	228PP
72.58	18	2021.11	2021.11	6.99	6.99		180	180	180	0	180	1	37.89	37.89	1	1.5	FRMPP
85	30	371.36	371.36	6.95	6.95		360	360	360	0	360	1	37.39	37.39	1	1.5	228PP
95	37	1486.39	1486.39	6.8	6.8		360	360	360	0	360	1	29.02	27.85	1	1.5	228PP
95	37	1688.31	1688.31	6.75	6.75		360	360	360	0	360	1	38.93	26.4	1	1.5	228PP
90	34	1307.58	1307.58	6.75	6.75		360	360	360	0	360	1	26.24	16.4	1	1.5	228PP
90	34	1479.04	1479.04	6.5	6.5		360	360	360	0	360	1	33.02	28.8	1	1.5	228PP
90	34	1450.6	1450.6	6.5	6.5		360	360	360	0	360	1	39.84	29.57	1	1.5	228PP
80	25	1095.89	1095.89	6.4	6.4		360	360	360	0	360	1	31.74	22.58	1	1.5	228PP
78.25	25	1558.08	1558.08	6.35	6.35		360	359	360	1	359	1	43.41	23.98	1	1.5	228PP
93.45	36	1764.94	1764.94	6.15	6.15		360	360	360	0	360	1	37.5	26.82	1	1.5	228PP
80	25	915.81	915.81	5.9	5.9		360	360	360	0	360	1	49.13	31.36	1	1.5	228PP
74.6	0	1750.88	1750.88	5.8	5.8		360	360	360	0	360	1	56.47	32.29	1	0	228PP
95	37	1641.01	1641.01	5.75	5.75		360	360	360	0	360	1	44.62	31.44	1	1.5	228PP
60	0	806.15	806.15	9.1	9.1		360	360	360	0	360	1	35.53	18.59	1	0	FRMPP
80	0	926.1	926.1	8.99	8.99		360	360	360	0	360	1	19.83	13.02	2	0	228PP
70	15	812.15	812.15	8.35	8.35		360	360	360	0	360	1	36.02	24.47	1	1.5	228PP
90	0	2900.65	2900.65	8.25	8.25		360	360	360	0	360	1	31.04	11.14	3	0	228PP
57.38	0	261.72	261.72	8.2	8.2		360	360	360	0	360	1	18.07	18.07	2	0	FRMPP
85	30	881.49	881.49	8.1	8.1		360	360	360	0	360	1	33.02	14.03	1	1.5	FRMPP
68.93	11	623.7	623.7	8	8		360	360	360	0	360	1	53.88	53.88	1	1.5	FRMPP
95	37	1364.98	1364.98	7.99	7.99		360	358	360	2	358	1	44.7	29.37	2	1.5	FRMPP
80	25	547.56	547.56	7.7	7.7		360	360	360	0	360	1	38.68	37.21	1	1.5	228PP
85	30	1007.16	1007.16	7.65	7.65		360	359	360	1	359	1	39.31	39.31	1	1.5	FRMPP
69.19	20	1935.08	1935.08	7.5	7.5		360	359	360	1	359	1	47.42	45.74	1	1.5	FRMPP
77.41	30	603.26	603.26	7.45	7.45		360	360	360	0	360	1	38.68	37.21	1	1.5	228PP
95	37	1453.69	1453.69	7	7		360	359	360	1	359	1	41.54	37.47	1	1.5	228PP
80	25	1329.27	1329.27	6.99	6.99		360	360	360	0	360	1	44.16	26.22	1	1.5	228PP
56.12	0	1238.17	1238.17	6.9	6.9		360	360	360	0	360	1	43.89	21.01	2	0	FRMPP
85	30	468.62	468.62	6.75	6.75		360	360	360	0	360	1	33.58	16.73	1	1.5	228PP
85	30	553.72	553.72	6.6	6.6		360	360	360	0	360	1	32.45	9.54	1	1.5	FRMPP
67.74	12	1327.35	1327.35	6.5	6.5		360	360	360	0	360	1	31.12	20.13	1	1.5	FRMPP
90	34	1069.46	1069.46	6.5	6.5		360	360	360	0	360	1	49.38	22.4	2	1.5	228PP
84.98	37	2472.38	2472.38	6.45	6.45		360	359	360	1	359	1	43.05	34.65	3	1.5	228PP
70	16	3549.86	3549.86	6.35	6.35		360	359	360	1	359	1	29.37	29.37	3	1.5	FRMPP
58.26	0	1702.16	1702.16	6.3	6.3		360	360	360	0	360	1	31.21	21.13	2	0	FRMPP
20	0	367.53	367.53	11.99	11.99		240	240	240	0	240	1	49.43	35.26	3	0	FRMPP
20	0	701.43	701.43	10.99	10.99		240	240	240	0	240	1	37.78	27.26	3	0	FRMPP
80	25	302.43	302.43	9.75	9.75		360	360	360	0	360	1	30.45	11.79	1	1.5	228PP
80	25	2139.83	2139.83	8.75	8.75		360	360	360	0	360	1	41.1	40.93	2	1.5	228PP
90	34	310.09	310.09	7.99	7.99		360	359	360	1	359	1	46.38	32.49	2	1.5	228PP
75	20	2294.36	2294.36	7.5	7.5		180	180	180	0	180	1	45.83	35.78	2	1.5	FRMPP
81.82	27	584.02	584.02	7.5	7.5		180	180	180	0	180	1	36.9	17.29	2	1.5	FRMPP
90	34	1922.24	1922.24	7.35	7.35		360	360	360	0	360	1	37.12	10.68	2	1.5	FRMPP
80	25	1855.52	1855.52	7.25	7.25		360	360	360	0	360	1	36.48	25.97	2	1.5	FRMPP
45.83	0	1004.15	1004.15	7.25	7.25		180	180	180	0	180	1	34.14	32.69	2	0	FRMPP
90	34	1787.26	1787.26	6.95	6.95		360	359	360	1	359	1	49.22	45.83	1	1.5	228PP
95	37	619.33	619.33	6.8	6.8		360	360	360	0	360	1	36.69	15.79	1	1.5	228PP
90	34	2283.08	2283.08	6.25	6.25		360	360	360	0	360	1	41.57	26.7	2	1.5	228PP
20	0	424.76	424.76	11.99	11.99		240	240	240	0	240	1	49.62	31.85	3	0	FRMPP
75	0	361.7	361.7	9.99	9.99		360	360	360	0	360	2	38.1	13.3	2	0	FRMPP
95	37	697.21	697.21	9.15	9.15		360	360	360	0	360	1	33.62	25.24	2	1.5	228PP
90	34	1100.73	1100.73	9	9		360	360	360	0	360	2	43.28	26.16	2	1.5	228PP
90	34	1203.66	1203.66	8.75	8.75		360	360	360	0	360	1	43.47	35.2	2	1.5	228PP
95	37	1353.32	1353.32	7.9	7.9		360	359	360	1	359	1	44.14	16.32	1	1.5	228PP
90	0	1016.75	1016.75	7.6	7.6		360	360	360	0	360	1	27.52	27.18	1	0	228PP
90	0	3177.93	3177.93	7.5	7.5		360	360	360	0	360	1	43.97	41.5	3	0	228PP
90	0	2768.89	2768.89	7.5	7.5		360	360	360	0	360	1	49.88	43.67	3	0	228PP
79.59	25	555.95	555.95	7.49	7.49		360	360	360	0	360	1	44.81	5.5	2	1.5	FRMPP
87.62	0	1901.57	1901.57	7.35	7.35		360	360	360	0	360	1	41.21	33.66	1	0	228PP
90	34	1519.19	1519.19	7.35	7.35		360	360	360	0	360	1	31.6	20.29	1	1.5	228PP
95	37	983.46	983.46	7.3	7.3		360	360	360	0	360	1	49.55	31.69	2	1.5	FRMPP
85	30	2319.4	2319.4	7.25	7.25		360	358	360	2	358	4	28.79	21.62	1	1.5	228PP
90	0	808.47	808.47	7.15	7.15		360	360	360	0	360	1	47.24	26.97	1	0	228PP
95	37	933.79	933.79	7.05	7.05		360	360	360	0	360	1	23.89	23.17	1	1.5	228PP

ADDPCITY	ADDPSTATE	ADDPZIP	ARMCONVERT	ARMDTFPA	ARMDTFRA	ARMDTNPA	ARMDTNRA	ARMIPAP	ARMIPERCAP	ARMIRAP	ARMLIFECAP	ARMMARGIN	ARMMAX	ARMMIN	ARMMOSNPA	ARMMOSNRA	ARMPAP	ARMPERCAP	ARMRAP	BALAPPRORIG	BALCURR	BALJUNIOR	BALORIG	BALPROPVAL	BALSALEPRIC
EDEN PRAIRIE	MN	55344		20050701	20050601		20050601		1.5	24	7	5.75	14.05	7.05		24		1.5	6	252000	189000	0	189000	252000	0
HAYWARD	MN	56043		20050701	20050601		20050601		1.5	24	7	6	13.85	6.85		24		1.5	6	101000	85850	0	85850	101000	0
WOODBURY	MN	55125		20050701	20050601		20050601		1.5	24	7	6	13.8	6.8		24		1.5	6	312000	296400	0	296400	312000	0
STOCKTON	CA	95209		20050701	20050601		20050601		1.5	24	7	5.25	13.5	6.5		24		1.5	6	240000	216000	10038	216000	240000	0
WEST JORDAN	UT	84088		20050701	20050601		20050601		1.5	24	7	5.25	12.99	5.99		24		1.5	6	268000	214400	53600	214400	268000	268000
HOUSTON	TX	77084		0	0		0		0	0	0	0	8.4	8.4		0		0	0	117000	93500	0	93500	117000	0
AURORA	NE	68818		20050701	20050601		20050601		1.5	24	7	5.25	15	8		24		1.5	6	60000	35000	7027	35000	60000	0
CENTRAL FALLS	RI	2863		0	0		0		0	0	0	0	8	8		0		0	0	224000	178380.23	0	178500	224000	0
BRISTOL	CT	6010		0	0		0		0	0	0	0	7.99	7.99		0		0	0	145000	137750	0	137750	145000	0
GREENEVILLE	TN	37745		20050701	20050601		20050601		1.5	24	7	5.25	14.99	7.99		24		1.5	6	70000	59500	0	59500	70000	0
CHESTER	VA	23831		20050601	20050501		20050501		1.5	24	7	7.1	14.99	7.99		23		1.5	6	158500	87116.38	71325	87175	158500	0
ONTARIO	CA	91761		20050701	20050601		20050601		1.5	24	7	5.25	14.9	7.9		24		1.5	6	233000	186400	0	186400	233000	0
SAINT PETERSBURG	FL	33701		20050701	20050601		20050601		1.5	24	7	5.25	14.8	7.8		24		1.5	6	178000	160200	0	160200	178000	0
SYLMAR AREA	CA	91342		20050701	20050601		20050601		1.5	24	7	5.25	14.75	7.75		24		1.5	6	246000	221400	0	221400	246000	0
MADISON HEIGHTS	MI	48071		20050701	20050601		20050601		1.5	24	7	5.25	14.75	7.75		24		1.5	6	88000	76410	0	76410	84900	84900
CINCINNATI	OH	45216		20050601	20050501		20050501		1.5	24	7	5.25	14.75	7.75		23		1.5	6	70000	58458.7	0	58500	65000	65000
OAKLAND	CA	94603		7.5	0		0		0	0	0	0	7.5	7.5		0		0	0	300000	200000	0	200000	300000	0
SACRAMENTO	CA	95818		20050701	20050601		20050601		1.5	24	7	5.25	14.4	7.4		24		1.5	6	599000	500000	0	500000	599000	599000
ENCINITAS	CA	92024		0	0		0		0	0	0	0	7.35	7.35		0		0	0	329000	312550	0	312550	329000	0
RAMSEY	MN	55303		0	0		0		0	0	0	0	7.3	7.3		0		0	0	190000	179000	0	179000	190000	0
CROWN POINT	IN	46307		20050701	20050601		20050601		1.5	24	7	5.25	14	7		24		1.5	6	191500	172350	0	172350	191500	191500
CHESTER	VA	23831		0	0		0		0	0	0	0	7	7		0		0	0	158500	71266.53	0	71325	158500	0
COLFAX	CA	95713		20050701	20050601		20050601		1.5	24	7	5.25	13.9	6.9		24		1.5	6	285000	230500	0	230500	285000	0
FAIRFAX	VA	22033		20050701	20050601		20050601		1.5	24	7	5.25	13.75	6.75		24		1.5	6	272000	217600	0	217600	272000	272000
SACRAMENTO	CA	95819		0	0		0		0	0	0	0	6.65	6.65		0		0	0	298000	238400	0	238400	298000	0
NORTH HILLS AREA	CA	91343		0	0		0		0	0	0	0	6.65	6.65		0		0	0	364000	291200	0	291200	364000	0
UPPER MARLBORO	MD	20772		0	0		0		0	0	0	0	6.6	6.6		0		0	0	190000	112000	0	112000	190000	0
BOERNE	TX	78006		20050701	20050601		20050601		1.5	24	7	5.25	13.6	6.6		24		1.5	6	480000	350000	0	350000	480000	0
LIVERMORE	CA	94550		0	0		0		0	0	0	0	6.3	6.3		0		0	0	310000	209802.65	0	210000	310000	0
BROOKLYN	NY	11236		0	0		0		0	0	0	0	6	6		0		0	0	410000	286013.13	0	287000	410000	0
LOS ANGELES	CA	90044		20050701	20050601		20050601		1.5	24	7	5.25	12.9	5.9		24		1.5	6	152000	142500	0	142500	150000	150000
PARKER	CO	80134		0	0		0		0	0	0	0	10.99	10.99		0		0	0	280000	55460	0	55460	277297	277297
KUNA	ID	83634		0	0		0		0	0	0	0	10.99	10.99		0		0	0	124000	24451.68	0	24480	122400	122400
HANFORD	CA	93230		0	0		0		0	0	0	0	10.5	10.5		0		0	0	167500	33500	0	33500	167500	167500
BENICIA	CA	94510		0	0		0		0	0	0	0	9	9		0		0	0	240000	47928.13	0	48000	240000	240000
MIAMI	FL	33183		0	0		0		0	0	0	0	8.85	8.85		0		0	0	83000	74700	0	74700	83000	0
LAKE WORTH	FL	33460		20050701	20050601		20050601		1.5	24	7	5.25	15.7	8.7		24		1.5	6	140000	121500	0	121500	135000	135000
TWIN LAKE	MI	49547		0	0		0		0	0	0	0	8.5	8.5		0		0	0	116000	92800	0	92800	116000	116000
CEDAR HILL	TX	75104		0	0		0		0	0	0	0	8.25	8.25		0		0	0	70000	56000	0	56000	70000	0
MADERA	CA	93637		20050701	20050601		20050601		1.5	24	7	5.25	14.75	7.75		24		1.5	6	145000	121680	0	121680	135200	135200
BAYSHORE	NY	11706		20050701	20050601		20050601		1.5	24	7	5.25	14.5	7.5		24		1.5	6	260000	234000	0	234000	260000	0
CLOVIS	CA	93611		0	0		0		0	0	0	0	7.49	7.49		0		0	0	140000	109667.49	0	110000	140000	0
PEORIA	AZ	85382		20050701	20050601		20050601		1.5	24	7	5.25	14.25	7.25		24		1.5	6	243000	216000	0	216000	240000	240000
MONTEREY	IN	46960		0	0		0		0	0	0	0	7.25	7.25		0		0	0	126500	82225	0	82225	126500	0
LOS LUNAS	NM	87031		20050701	20050601		20050601		1.5	24	7	5.25	14.25	7.25		24		1.5	6	169000	150000	0	150000	157982	157982
WESTBURY	NY	11590		20050701	20050601		20050601		1.5	24	7	5.63	14.25	7.25		24		1.5	6	290000	217500	0	217500	290000	0
BOYNTON BEACH	FL	33437		20050701	20050601		20050601		1.5	24	7	6.35	14	7		24		1.5	6	170000	86000	0	86000	170000	0
PALM SPRINGS	CA	92264		20050701	20050601		20050601		1.5	24	7	5.25	13.99	6.99		24		1.5	6	390000	370000	0	370000	390000	0
TORRANCE	CA	90503		0	0		0		0	0	0	0	6.99	6.99		0		0	0	360000	323733.89	0	324000	360000	0
PASADENA	CA	91104		20050701	20050601		20050601		1.5	24	7	5.25	13.88	6.88		24		1.5	6	200000	156000	0	156000	200000	0
MODESTO	CA	95350		20050701	20050601		20050601		1.5	24	7	6.25	13.8	6.8		24		1.5	6	213000	127750	0	127750	213000	0
SALINAS	CA	93906		0	0		0		0	0	0	0	6.8	6.8		0		0	0	433000	345543.14	86460	345838	432298	432298
VALLEJO	CA	94590		20050701	20050601		20050601		1.5	24	7	5.25	13.75	6.75		24		1.5	6	398000	358200	0	358200	398000	0
PARAMOUNT	CA	90723		20050701	20050601		20050601		1.5	24	7	5.25	13.75	6.75		24		1.5	6	175000	140000	0	140000	175000	0
BROOKLYN	NY	11208		20050701	20050601		20050601		1.5	24	7	5.25	13.75	6.75		24		1.5	6	350000	280000	0	280000	350000	0
VACAVILLE	CA	95687		20050701	20050601		20050601		1.5	24	7	5.25	13.5	6.5		24		1.5	6	162500	146250	0	146250	162500	0
BENICIA	CA	94510		20050601	20050501		20050501		1.5	24	7	6.25	13.25	6.25		23		1.5	6	240000	191617.82	48000	192000	240000	240000
PALM COAST	FL	32164		20050701	20050601		20050601		1.5	24	7	5.25	13	6		24		1.5	6	251000	213350	0	213350	251000	0
KUNA	ID	83634		20050601	20050501		20050501		1.5	24	7	5.25	12.99	5.99		23		1.5	6	124000	97822.32	24480	97920	122400	122400
HANFORD	CA	93230		20050701	20050601		20050601		1.5	24	7	6	12.65	5.65		24		1.5	6	167500	134000	33500	134000	167500	167500
HIGHTSTOWN	NJ	8520		20050701	20050601		20050601		1.5	24	7	5.25	12.5	5.5		24		1.5	6	340000	306000	0	306000	340000	0
FRANKSVILLE	WI	53126		0	0		0		0	0	0	0	11.99	11.99		0		0	0	145000	29000	0	29000	145000	0
KAILUA KONA	HI	96740		0	0		0		0	0	0	0	10.99	10.99		0		0	0	405000	81000	0	81000	405000	405000
ALBUQUERQUE	NM	87120		0	0		0		0	0	0	0	10.99	10.99		0		0	0	187000	37300	0	37300	186500	186500
SCOTCH PLAINS	NJ	7076		20050601	20050501		20050501		1.5	24	7	6.75	16.6	9.6		23		1.5	6	360000	233887.3	0	234000	360000	0
CHICAGO	IL	60621		0	0		0		0	0	0	0	8.9	8.9		0		0	0	120000	107939.76	0	108000	120000	0
OAK FOREST	IL	60452		0	0		0		0	0	0	0	8.25	8.25		0		0	0	190000	130000	0	130000	190000	0
WOODBRIDGE	VA	22191		20050701	20050601		20050601		1.5	24	7	5.25	15.25	8.25		24		1.5	6	230000	207000	0	207000	230000	230000
MILWAUKIE	OR	97222		20050701	20050601		20050601		1.5	24	7	5.25	15.15	8.15		24		1.5	6	164000	145800	0	145800	164000	0
LEAGUE CITY	TX	77573		0	0		0		0	0	0	0	8.05	8.05		0		0	0	105000	68000	0	68000	105000	0
DEKALB	IL	60115		0	0		0		0	0	0	0	7.79	7.79		0		0	0	115000	75000	2748	75000	115000	0
SAN DIEGO	CA	92154		0	0		0		0	0	0	0	7.75	7.75		0		0	0	415000	332000	0	332000	415000	0
KALLUA KONA	HI	96740		20050701	20050601		20050601		1.5	24	7	5.25	14.65	7.65		24		1.5	6	405000	324000	81000	324000	405000	405000
PICO RIVERA	CA	90660		0	0		0		0	0	0	0	7.55	7.55		0		0	0	250000	211500	0	211500	250000	0
TAMPA	FL	33647		20050701	20050601		20050601		1.5	24	7	5.25	14.25	7.25		24		1.5	6	198000	178200	0	178200	198000	0
LAWRENCE	MA	1841		0	0		0		0	0	0	0	7	7		0		0	0	258000	203000	0	203000	258000	0
FRANKSVILLE	WI	53126		20050701	20050601		20050601		1.5	24	7	5.25	14	7		24		1.5	6	145000	116000	29000	116000	145000	0
BLOOMINGBURG	NY	12721		20050701	20050601		20050601		1.5	24	7	5.25	13.99	6.99		24		1.5	6	267000	226900	0	226900	267000	0
PENN VALLEY	CA	95946		20050701	20050601		20050601		1.5	24	7	5.25	13.95	6.95		24		1.5	6	525000	458750	0	458750	525000	0
FAIRBORN	OH	45324		20050701	20050601		20050601		1.5	24	7	5.25	13.55	6.55		24		1.5	6	105500	100225	0	100225	105500	105500
SAN BRUNO	CA	94066		20050701	20050601		20050601		1.5	24	7	5.25	13.4	6.4		24		1.5	6	310000	248000	62000	248000	310000	310000
MINDEN	NV	89423		20050701	20050601		20050601		1.5	24	7	6	13.3	6.3		24		1.5	6	160500	144450	0	144450	160500	0
OCEANSIDE	CA	92056		20050701	20050601		20050601		1.5	24	7	6	12.5	5.5		24		1.5	6	325000	243750	0	243750	325000	0
FIRTH	ID	83236		0	0		0		0	0	0	0	11.99	11.99		0		0	0	179000	35763.76	0	35800	179000	0
SANTA CRUZ	CA	95065		0	0		0		0	0	0	0	10.99	10.99		0		0	0	480000	72000	0	72000	480000	480000
ENCINO AREA	CA	91316		0	0		0		0	0	0	0	10.99	10.99		0		0	0	294000	58731.98	0	58800	294000	294000
MIRAMAR	FL	33023		0	0		0		0	0	0	0	10.99	10.99		0		0	0	135000	27000	0	27000	135000	135000
PORTLAND	OR	97230		0	0		0		0	0	0	0	10.99	10.99		0		0	0	185000	36870.42	0	37000	185000	0
TOMS RIVER	NJ	8757		20050701	20050601		20050601		1.5	24	7	5.25	16.5	9.5		24		1.5	6	152000	135450	0	135450	150500	150500
PORT ST. LUCIE	FL	34983		0	0		0		0	0	0	0	8.75	8.75		0		0	0	105000	92700	0	92700	103000	103000
SAN LUIS	AZ	85349		20050701	20050601		20050601		1.5	24	7	5.25	15.45	8.45		24		1.5	6	70000	63000	0	63000	70000	0
SAN ANTONIO	TX	78248		0	0		0		0	0	0	0	7.99	7.99		0		0	0	160000	128000	0	128000	160000	0
MIAMI SHORES	FL	33161		0	0		0		0	0	0	0	7.75	7.75		0		0	0	310000	275000	0	275000	310000	0
EAGLE	ID	83616		20050701	20050601		20050601		1.5	24	7	5.25	14.75	7.75		24		1.5	6	158000	142200	0	142200	158000	0
BENTON HARBOR	MI	49022		0	0		0		0	0	0	0	7.75	7.75		0		0	0	105000	94500	0	94500	105000	0
HOUSTON	TX	77066		0	0		0		0	0	0	0	7.65	7.65		0		0	0	103000	82200	0	82200	103000	0
LANCASTER	OH	43130		0	0		0		0	0	0	0	7.5	7.5		0		0	0	210000	188859.73	0	189000	210000	0
OPELOUSAS	LA	70570		0	0		0		0	0	0	0	7.4	7.4		0		0	0	155000	147250	0	147250	155000	0
SAN BERNARDINO	CA	92407		20050701	20050601		20050601		1.5	24	7	5.75	14.1	7.1		24		1.5	6	115000	83000	0	83000	115000	0

CDADJTYPE	CDBALLOON	CDCONFORM	CDDOCTYPE	CDINDEX	CDLIEN	CDOCCUP	CDOWNTYPE	CDPMICOMP_NEW	CDPMICOMPFLAG	CDPREPAYFLAG	PP_TERM	CDPRODUCT	CDPROPERTY	CDPURPOSE	CDSECTION32	DATECUTOFF	DATEFPAY	DATEMAT	DATEFUNC	GRADE	LOANID	LTVCOMBCURR	LTVCOMBORIG	LTVCURR
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		A+	923594	75	75	75
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	916812	85	85	85
ARM	N	C	LIM	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	900220	95	95	95
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	PUD	CO	N	20030601	20030701	20330601		AA	901298	90	90	90
ARM	N	C	LIM	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	921681	80	80	80
FR	N	C	STD	FR	1	P		MGIC			36	F15	PUD	RT	N	20030601	20030701	20180601		AA	899830	79.91	79.91	79.91
ARM	N	C	STD	LM6	1	I		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	901827	58.33	58.33	58.33
FR	N	C	STD	FR	1	P		MGIC			12	F30	2-4F	CO	N	20030601	20030601	20330501		A+	873253	79.63	79.69	79.63
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		A+	918764	95	95	95
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	916049	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		NO			0	A2/6	SFR	RT	N	20030601	20030601	20330501		C-	801186	54.96	55	54.96
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	PUD	CO	N	20030601	20030701	20330601		AA	910919	80	80	80
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	899268	90	90	90
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	928006	90	90	90
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	908299	90	90	90
ARM	N	C	STD	LM6	1	P		MGIC			36	A2/6	2-4F	P	N	20030601	20030601	20330501		AA	871176	89.94	90	89.94
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		A+	902185	66.67	66.67	66.67
ARM	N	N	STD	LM6	1	P		NO			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	896949	83.47	83.47	83.47
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	CO	CO	N	20030601	20030701	20330601		A+	907276	95	95	95
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	919884	94.21	94.21	94.21
ARM	N	C	FULL2YR	LM6	1	P		MGIC			12	A2/6	SFR	P	N	20030601	20030701	20330601		AA	921529	90	90	90
FR	N	C	STD	FR	2	P		NO			0	F30	SFR	CO	N	20030601	20030601	20330501		C-	801307	99.96	100	44.96
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		A+	900259	80.88	80.88	80.88
ARM	N	C	STD	LM6	1	P		MGIC			12	A2/6	PUD	P	N	20030601	20030701	20330601		AA	911478	80	80	80
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	893877	80	80	80
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	899605	80	80	80
FR	N	C	FULL2YR	FR	1	P		NO			36	F15	PUD	CO	N	20030601	20030701	20180601		A+	903692	58.95	58.95	58.95
ARM	N	N	STD	LM6	1	P		MGIC			0	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	919399	72.92	72.92	72.92
FR	N	C	FULL2YR	FR	1	P		MGIC			24	F30	CO	CO	N	20030601	20030601	20330501		AA	868319	67.68	67.74	67.68
FR	N	C	FULL2YR	FR	1	P		MGIC			12	F15	2-4F	CO	N	20030601	20030601	20180501		AA	866526	69.76	70	69.76
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	915550	95	95	95
FR	N	C	FULL1YR	FR	2	P		NO			0	F20	PUD	P	N	20030601	20030701	20230601		AA	924445	100	100	20
FR	N	C	FULL2YR	FR	2	P		NO			24	F20	PUD	P	N	20030601	20030601	20230501		AA	901062	99.98	100	19.98
FR	N	C	FULL2YR	FR	2	P		NO			24	F20	SFR	P	N	20030601	20030701	20230601		AA	892354	100	100	20
FR	N	C	FULL1YR	FR	2	P		NO			36	F20	CO	P	N	20030601	20030601	20230501		AA	882116	99.97	100	19.97
FR	N	C	STD	FR	1	P		MGIC			36	F30	CO	RT	N	20030601	20030701	20330601		A+	870406	90	90	90
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	923550	90	90	90
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F30	SFR	P	N	20030601	20030701	20330601		B	891495	80	80	80
FR	N	C	FULL1YR	FR	1	P		MGIC			0	F30	SFR	CO	N	20030601	20030701	20330601		A-	866504	80	80	80
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	914310	90	90	90
ARM	N	C	STD	LM6	1	P		MGIC			0	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	895905	90	90	90
FR	N	C	FULL1YR	FR	1	P		NO			36	F15	SFR	CO	N	20030601	20030601	20180501		B	892118	78.33	78.57	78.33
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	PUD	P	N	20030601	20030701	20330601		AA	914383	90	90	90
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	829093	65	65	65
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	905723	94.95	94.95	94.95
ARM	N	C	STD	LM6	1	P		NO			0	A2/6	SFR	RT	N	20030601	20030701	20330601		B	909845	75	75	75
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	894061	50.59	50.59	50.59
ARM	N	N	LIM	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	888808	94.87	94.87	94.87
FR	N	N	FULL1YR	FR	1	P		MGIC			36	F30	CO	RT	N	20030601	20030601	20330501		AA	873576	89.93	90	89.93
ARM	N	C	STD	LM6	1	P		MGIC			12	A2/6	CO	CO	N	20030601	20030701	20330601		AA	911068	78	78	78
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	908490	59.98	59.98	59.98
FR	N	N	FULL2YR	FR	1	P		MGIC			36	F30	SFR	P	N	20030601	20030601	20330501		AA	838589	79.93	80	79.93
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	2-4F	CO	N	20030601	20030701	20330601		AA	914693	90	90	90
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	CO	CO	N	20030601	20030701	20330601		AA	926774	80	80	80
ARM	N	C	FULL2YR	LM6	1	I		MGIC			0	A2/6	2-4F	CO	N	20030601	20030701	20330601		AA	899846	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	CO	RT	N	20030601	20030701	20330601		AA	914580	90	90	90
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	CO	P	N	20030601	20030601	20330501		AA	881857	79.92	80	79.92
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	PUD	CO	N	20030601	20030701	20330601		AA	902740	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	PUD	P	N	20030601	20030601	20330501		AA	901026	79.92	80	79.92
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	892283	80	80	80
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	905717	90	90	90
FR	N	C	FULL1YR	FR	2	P		NO			24	F20	SFR	RT	N	20030601	20030701	20230601		A+	889643	100	100	20
FR	N	C	LIM	FR	2	P		NO			36	F20	PUD	P	N	20030601	20030701	20230601		AA	873791	100	100	20
FR	N	C	FULL2YR	FR	2	P		NO			0	F20	SFR	P	N	20030601	20030701	20230601		A+	924907	100	100	20
ARM	N	C	FULL1YR	LM6	1	P		NO			0	A2/6	SFR	RT	N	20030601	20030601	20330501		C-HS	878473	64.97	65	64.97
FR	N	C	FULL1YR	FR	1	P		MGIC			0	F30	2-4F	RT	N	20030601	20030601	20330501		AA	877088	89.95	90	89.95
FR	N	C	STD	FR	1	P		MGIC			0	F30	SFR	CO	N	20030601	20030701	20330601		A+	868649	68.42	68.42	68.42
ARM	N	C	STD	LM6	1	P		MGIC			12	A2/6	SFR	P	N	20030601	20030701	20330601		AA	915499	90	90	90
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	893844	88.9	88.9	88.9
FR	N	C	STD	FR	1	P		MGIC			0	F30	SFR	CO	N	20030601	20030701	20330601		A+	894294	64.76	64.76	64.76
FR	N	C	FULL1YR	FR	1	P		MGIC			0	F30	SFR	CO	N	20030601	20030701	20330601		A+	913004	65.22	65.22	65.22
FR	N	C	LIM	FR	1	P		MGIC			36	F30	2-4F	CO	N	20030601	20030701	20330601		A-	870013	80	80	80
ARM	N	C	LIM	LM6	1	P		MGIC			24	A2/6	PUD	P	N	20030601	20030701	20330601		AA	874270	80	80	80
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F30	SFR	RT	N	20030601	20030701	20330601		A+	899496	84.6	84.6	84.6
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	PUD	RT	N	20030601	20030701	20330601		AA	905221	90	90	90
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F30	2-4F	CO	N	20030601	20030701	20330601		AA	866685	78.68	78.68	78.68
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		A+	889616	80	80	80
ARM	N	C	FULL2YR	LM6	1	P		MGIC			0	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	900651	84.98	84.98	84.98
ARM	N	N	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	915372	87	87	87
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	897314	95	95	95
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	PUD	P	N	20030601	20030701	20330601		AA	899226	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	925450	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			12	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	926593	75	75	75
FR	N	C	LIM	FR	2	P		NO			24	F20	SFR	CO	N	20030601	20030601	20230501		AA	892432	99.98	100	19.98
FR	N	N	LIM	FR	2	P		NO			24	F20	SFR	P	N	20030601	20030701	20230601		AA	860550	95	95	15
FR	N	C	LIM	FR	2	P		NO			12	F20	SFR	P	N	20030601	20030601	20230501		AA	884829	99.98	100	19.98
FR	N	C	FULL1YR	FR	2	P		NO			24	F20	SFR	P	N	20030601	20030701	20230601		AA	911272	100	100	20
FR	N	C	FULL2YR	FR	2	P		NO			24	F20	SFR	CO	N	20030601	20030401	20230301		A+	828486	99.93	100	19.93
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	931982	90	90	90
FR	N	C	STD	FR	1	P		MGIC			36	F30	SFR	P	N	20030601	20030701	20330601		AA	878318	90	90	90
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	890902	90	90	90
FR	N	C	FULL1YR	FR	1	P		MGIC			0	F30	PUD	RT	N	20030601	20030701	20330601		FICO	830762	80	80	80
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	900119	88.71	88.71	88.71
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	865097	90	90	90
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	878096	90	90	90
FR	N	C	STD	FR	1	P		MGIC			36	F15	PUD	RT	N	20030601	20030701	20180601		AA	917007	79.81	79.81	79.81
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F30	SFR	RT	N	20030601	20030601	20330501		AA	893536	89.93	90	89.93
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		A+	914829	95	95	95
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	904921	72.17	72.17	72.17

LTVORIG	PMILEVEL_NEW	PMTPNICURR	PMTPNIORIG	RTCURR	RTORIG	SCOREFICO1	TERMAMORT	TERMCALCREM	TERMORIG	TERMSEASON	TERMSTDREM	UNITS	DTIBACK	DTIFRONT	GROUP	PMIFEE	POOLTYPE
75	20	1263.78	1263.78	7.05	7.05		360	360	360	0	360	1	19.9	15.66	2	1.5	228PP
85	30	562.55	562.55	6.85	6.85		360	360	360	0	360	1	27.48	25.41	1	1.5	228PP
95	37	1932.31	1932.31	6.8	6.8		360	360	360	0	360	1	48.95	34.13	1	1.5	228PP
90	34	1365.27	1365.27	6.5	6.5		360	360	360	0	360	1	49.77	26.43	2	1.5	228PP
80	25	1284.06	1284.06	5.99	5.99		360	360	360	0	360	1	44.03	28.16	1	1.5	228PP
79.91	25	915.26	915.26	8.4	8.4		180	180	180	0	180	1	38.62	18.83	1	1.5	FRMPP
58.33	0	256.82	256.82	8	8		360	360	360	0	360	1	36.72	21.96	1	0	228PP
79.69	25	1309.77	1309.77	8	8		360	359	360	1	359	3	46.4	24.43	2	1.5	FRMPP
95	37	1009.81	1009.81	7.99	7.99		360	360	360	0	360	1	28.95	26.48	1	1.5	FRMPP
85	30	436.18	436.18	7.99	7.99		360	360	360	0	360	1	35.17	30.35	2	1.5	228PP
55	0	639.06	639.06	7.99	7.99		360	359	360	1	359	1	41.9	25.25	1	0	228PP
80	25	1354.77	1354.77	7.9	7.9		360	360	360	0	360	1	40.49	28.48	1	1.5	228PP
90	34	1153.24	1153.24	7.8	7.8		360	360	360	0	360	1	49.93	40.29	2	1.5	228PP
90	34	1586.14	1586.14	7.75	7.75		360	360	360	0	360	1	37.79	29.78	1	1.5	228PP
90	34	547.42	547.42	7.75	7.75		360	360	360	0	360	1	34.04	22.04	2	1.5	228PP
90	34	419.11	419.11	7.75	7.75		360	359	360	1	359	2	7.91	4.63	1	1.5	228PP
69.67	10	1398.43	1398.43	7.5	7.5		360	360	360	0	360	1	35.7	35.7	2	1.5	FRMPP
83.47	0	3461.9	3461.9	7.4	7.4		360	360	360	0	360	1	46.98	17.69	3	0	228PP
95	37	2153.39	2153.39	7.35	7.35		360	360	360	0	360	1	44.92	44.92	2	1.5	FRMPP
94.21	37	1227.18	1227.18	7.3	7.3		360	360	360	0	360	1	44.83	25.06	2	1.5	FRMPP
90	34	1146.65	1146.65	7	7		360	360	360	0	360	1	49.8	19.73	1	1.5	228PP
45	0	474.53	474.53	7	7		360	359	360	1	359	1	42.16	25.51	3	0	FRMPP
80.88	26	1518.08	1518.08	6.9	6.9		360	360	360	0	360	1	42.65	25.08	2	1.5	228PP
80	25	1411.35	1411.35	6.75	6.75		360	360	360	0	360	1	40.42	32.29	1	1.5	228PP
80	25	1530.45	1530.45	6.65	6.65		360	360	360	0	360	1	48.29	35.07	2	1.5	FRMPP
80	29	1869.41	1869.41	6.65	6.65		360	360	360	0	360	1	48.88	35.15	2	1.5	FRMPP
58.95	0	981.81	981.81	6.6	6.6		180	180	180	0	180	1	19.19	15.52	2	0	FRMPP
72.92	18	2235.31	2235.31	6.6	6.6		360	360	360	0	360	1	44.26	24.96	3	1.5	228PP
67.74	12	1299.85	1299.85	6.3	6.3		360	359	360	1	359	1	49.81	46.47	2	1.5	FRMPP
70	15	2421.87	2421.87	6	6		180	179	180	1	179	2	29.13	26.88	2	1.5	FRMPP
95	37	845.22	845.22	5.9	5.9		360	360	360	0	360	1	48.23	31.56	2	1.5	228PP
20	0	572.08	572.08	10.99	10.99		240	240	240	0	240	1	35.87	25.88	3	0	FRMPP
20	0	252.52	252.52	10.99	10.99		240	239	240	1	239	1	48.11	31.38	3	0	FRMPP
20	0	334.46	334.46	10.5	10.5		240	240	240	0	240	1	28.59	15.57	2	0	FRMPP
20	0	431.87	431.87	9	9		240	239	240	1	239	1	49.73	37.38	2	0	FRMPP
90	34	593.01	593.01	8.85	8.85		360	360	360	0	360	1	48.21	41.68	2	1.5	FRMPP
90	34	951.51	951.51	8.7	8.7		360	360	360	0	360	1	32.24	20.59	1	1.5	228PP
80	25	713.56	713.56	8.5	8.5		360	360	360	0	360	1	36.75	34.14	1	1.5	FRMPP
80	25	420.71	420.71	8.25	8.25		360	360	360	0	360	1	46.2	24.71	2	1.5	FRMPP
90	34	871.74	871.74	7.75	7.75		360	360	360	0	360	1	38.95	25.18	1	1.5	228PP
90	34	1636.17	1636.17	7.5	7.5		360	360	360	0	360	1	40.19	28.95	2	1.5	228PP
78.57	0	1019.09	1019.09	7.49	7.49		180	179	180	1	179	1	52.92	30.9	2	0	FRMPP
90	34	1473.51	1473.51	7.25	7.25		360	360	360	0	360	1	49.3	19.57	2	1.5	228PP
85	8	560.92	560.92	7.25	7.25		360	360	360	0	360	1	30.19	13.58	2	1.5	FRMPP
94.95	37	1023.27	1023.27	7.25	7.25		360	360	360	0	360	1	34.68	17.84	2	1.5	228PP
75	0	1483.74	1483.74	7.25	7.25		360	360	360	0	360	1	43.69	36.98	1	0	228PP
50.59	0	572.17	572.17	7	7		360	360	360	0	360	1	40.49	19.69	2	0	228PP
94.87	37	2459.14	2459.14	6.99	6.99		360	360	360	0	360	1	27.82	24.08	3	1.5	228PP
90	34	2153.41	2153.41	6.99	6.99		360	359	360	1	359	1	39.11	22.08	3	1.5	FRMPP
78	24	1024.81	1024.81	6.88	6.88		360	360	360	0	360	1	48.49	37.44	2	1.5	228PP
59.98	0	832.84	832.84	6.8	6.8		360	360	360	0	360	1	36.44	36.44	2	0	228PP
80	25	2254.61	2254.61	6.8	6.8		360	359	360	1	359	1	46.71	38.12	3	1.5	FRMPP
90	34	2323.28	2323.28	6.75	6.75		360	360	360	0	360	4	44.61	43.72	1	1.5	228PP
80	25	908.04	908.04	6.75	6.75		360	360	360	0	360	1	36.43	35.6	2	1.5	228PP
80	25	1816.08	1816.08	6.75	6.75		360	360	360	0	360	3	46.7	37.67	1	1.5	228PP
90	34	924.4	924.4	6.5	6.5		360	360	360	0	360	1	51.63	38.81	1	1.5	228PP
80	25	1182.18	1182.18	6.25	6.25		360	359	360	1	359	1	49.72	37.37	1	1.5	228PP
85	30	1279.15	1279.15	6	6		360	360	360	0	360	1	49.55	30	2	1.5	228PP
80	25	586.46	586.46	5.99	5.99		360	359	360	1	359	1	47.33	30.58	2	1.5	228PP
80	25	773.5	773.5	5.65	5.65		360	360	360	0	360	1	28.86	15.52	2	1.5	228PP
90	34	1737.44	1737.44	5.5	5.5		360	360	360	0	360	1	41.2	40.7	2	1.5	228PP
20	0	319.12	319.12	11.99	11.99		240	240	240	0	240	1	34.96	24.48	3	0	FRMPP
20	0	835.53	835.53	10.99	10.99		240	240	240	0	240	1	44.81	37.35	3	0	FRMPP
20	0	384.76	384.76	10.99	10.99		240	240	240	0	240	1	38.42	24.78	3	0	FRMPP
65	0	1984.7	1984.7	9.6	9.6		360	359	360	1	359	1	20.67	14.86	2	0	228PP
90	34	861.24	861.24	8.9	8.9		360	359	360	1	359	2	49.53	34.41	2	1.5	FRMPP
68.42	13	976.65	976.65	8.25	8.25		360	360	360	0	360	1	43.84	24.9	1	1.5	FRMPP
90	34	1555.13	1555.13	8.25	8.25		360	360	360	0	360	1	43.27	29.74	1	1.5	228PP
88.9	33	1085.12	1085.12	8.15	8.15		360	360	360	0	360	1	45.48	21.41	3	1.5	228PP
64.76	8	501.34	501.34	8.05	8.05		360	360	360	0	360	1	17.48	17.48	2	1.5	FRMPP
65.22	8	539.39	539.39	7.79	7.79		360	360	360	0	360	1	36.34	25.03	1	1.5	FRMPP
80	25	2378.49	2378.49	7.75	7.75		360	360	360	0	360	3	46.02	42.18	2	1.5	FRMPP
80	25	2298.83	2298.83	7.65	7.65		360	360	360	0	360	1	44.81	37.35	1	1.5	228PP
84.6	30	1486.09	1486.09	7.55	7.55		360	360	360	0	360	1	45.32	30.6	1	1.5	FRMPP
90	34	1215.64	1215.64	7.25	7.25		360	360	360	0	360	1	44.43	32.33	1	1.5	228PP
78.68	24	1350.57	1350.57	7	7		360	360	360	0	360	3	46.93	46.93	2	1.5	FRMPP
80	25	771.78	771.78	7	7		360	360	360	0	360	1	34.96	24.48	2	1.5	228PP
84.98	30	1508.05	1508.05	6.99	6.99		360	360	360	0	360	1	47.39	46.62	1	1.5	228PP
87	0	3023.45	3023.45	6.95	6.95		360	360	360	0	360	1	30.66	20.54	2	0	228PP
95	37	636.79	636.79	6.55	6.55		360	360	360	0	360	1	44.59	18.7	1	1.5	228PP
80	25	1551.26	1551.26	6.4	6.4		360	360	360	0	360	1	41.27	36.93	1	1.5	228PP
90	34	894.11	894.11	6.3	6.3		360	360	360	0	360	1	54.91	23.09	1	1.5	228PP
75	20	1383.99	1383.99	5.5	5.5		360	360	360	0	360	1	32.87	32.47	2	1.5	228PP
20	0	393.94	393.94	11.99	11.99		240	239	240	1	239	1	13.81	10.11	3	0	FRMPP
15	0	742.69	742.69	10.99	10.99		240	240	240	0	240	1	26.35	22.07	3	0	FRMPP
20	0	606.53	606.53	10.99	10.99		240	239	240	1	239	1	36.29	22.4	3	0	FRMPP
20	0	278.51	278.51	10.99	10.99		240	240	240	0	240	1	35.15	29.52	3	0	FRMPP
20	0	381.68	381.68	10.99	10.99		240	237	240	3	237	1	38.8	25.8	3	0	FRMPP
90	34	1138.94	1138.94	9.5	9.5		360	360	360	0	360	1	22.92	22.92	2	1.5	228PP
90	34	729.28	729.28	8.75	8.75		360	360	360	0	360	1	31.51	22.26	1	1.5	FRMPP
90	34	482.19	482.19	8.45	8.45		360	360	360	0	360	1	48.54	29.21	2	1.5	228PP
80	25	938.33	938.33	7.99	7.99		360	360	360	0	360	1	49.84	19.56	2	1.5	FRMPP
68.71	33	1970.14	1970.14	7.75	7.75		360	360	360	0	360	1	47.78	38.88	1	1.5	FRMPP
90	34	1018.74	1018.74	7.75	7.75		360	360	360	0	360	1	17.55	13.83	1	1.5	228PP
90	34	677.01	677.01	7.75	7.75		360	360	360	0	360	1	28.69	19.7	2	1.5	FRMPP
79.81	25	769.03	769.03	7.65	7.65		180	180	180	0	180	1	43.13	40.33	1	1.5	FRMPP
90	34	1321.52	1321.52	7.5	7.5		360	359	360	1	359	1	48.92	46.04	2	1.5	FRMPP
95	37	1019.53	1019.53	7.4	7.4		360	360	360	0	360	1	39.41	17.97	2	1.5	FRMPP
72.17	17	557.79	557.79	7.1	7.1		360	360	360	0	360	1	27.5	27.5	1	1.5	228PP

ADDPCITY	ADDPSTATE	ADDPZIP	ARMCONVERT	ARMDTFPA	ARMDTFRA	ARMDTNPA	ARMDTNRA	ARMIPAP	ARMIPERCAP	ARMIRAP	ARMLIFECAP	ARMMARGIN	ARMMAX	ARMMIN	ARMMOSNPA	ARMMOSNRA	ARMPAP	ARMPERCAP	ARMRAP	BALAPPRORIG	BALCURR	BALJUNIOR	BALORIG	BALPROPVAL	BALSALEPRIC
ST CLAIR	MO	63077		20050701	20050601		20050601		1.5	24	7	5.75	14.1	7.1		24		1.5	6	112000	95200	0	95200	112000	0
HOUSTON	TX	77099		0	0		0		0	0	0	0	7	7		0		0	0	95000	70000	0	70000	95000	0
LEMOORE	CA	93245		20050701	20050601		20050601		1.5	24	7	5.25	13.75	6.75		24		1.5	6	99000	89100	0	89100	99000	0
LOS BANOS	CA	93635		20050701	20050601		20050601		1.5	24	7	5.25	13.5	6.5		24		1.5	6	240000	216000	0	216000	240000	0
MURRIETA	CA	92562		20050701	20050601		20050601		1.5	24	7	5.25	13.5	6.5		24		1.5	6	440000	395000	0	395000	440000	0
HARRISON	OH	45030		0	0		0		0	0	0	0	6.25	6.25		0		0	0	112000	100800	0	100800	112000	0
GILROY	CA	95020		20050701	20050601		20050601		1.5	24	7	5.25	12.9	5.9		24		1.5	6	370000	296000	0	296000	370000	0
INKSTER	MI	49141		20050701	20050601		20050601		1.5	24	7	5.25	15.55	8.55		24		1.5	6	85000	80750	0	80750	85000	85000
LAS VEGAS	NV	89117		20050701	20050601		20050601		1.5	24	7	6.5	15.2	8.2		24		1.5	6	220000	187000	0	187000	220000	0
KOKOMO	IN	46902		20050701	20050601		20050601		1.5	24	7	5.25	15	8		24		1.5	6	101900	91710	5095	91710	101900	101900
WEST CHICAGO	IL	60185		20050701	20050601		20050601		1.5	24	7	5.75	14.5	7.5		24		1.5	6	180000	162000	0	162000	180000	0
SONOMA	CA	95476		20050701	20050601		20050601		1.5	24	7	5.25	14.35	7.35		24		1.5	6	339000	322050	0	322050	339000	339000
POCATELLO	ID	83204		20050701	20050601		20050601		1.5	24	7	5.25	14.35	7.35		24		1.5	6	179100	166250	0	166250	175000	175000
TEMECULA	CA	92592		0	0		0		0	0	0	0	7.25	7.25		0		0	0	340000	306000	0	306000	340000	0
WOODBRIDGE	VA	22191		20050701	20050601		20050601		1.5	24	7	6.25	14.25	7.25		24		1.5	6	176000	149600	0	149600	176000	0
MATTESON	IL	60443		20050701	20050601		20050601		1.5	24	7	5.25	14.2	7.2		24		1.5	6	198000	188000	0	188000	198000	0
FONTANA	CA	92335		0	0		0		0	0	0	0	7.12	7.12		0		0	0	141000	82100	0	82100	141000	0
UNION CITY	CA	94587		20050701	20050601		20050601		1.5	24	7	5.75	14	7		24		1.5	6	255000	90000	0	90000	255000	0
SAN DIEGO	CA	92117		20050701	20050601		20050601		1.5	24	7	5.25	13.99	6.99		24		1.5	6	415000	372000	0	372000	415000	0
MIDLOTHIAN	IL	60445		20050701	20050601		20050601		1.5	24	7	5.25	13.95	6.95		24		1.5	6	150000	142500	0	142500	150000	0
SAN JOSE	CA	95124		20050701	20050601		20050601		1.5	24	7	6	13.8	6.8		24		1.5	6	610000	457500	0	457500	610000	0
DALY CITY	CA	94014		20050701	20050601		20050601		1.5	24	7	5.25	13.75	6.75		24		1.5	6	615000	499999	0	499999	615000	0
WHITTIER	CA	90604		20050701	20050601		20050601		1.5	24	7	5.75	13.75	6.75		24		1.5	6	350000	280000	0	280000	350000	0
POMONA	CA	91768		0	0		0		0	0	0	0	6.75	6.75		0		0	0	175000	122500	0	122500	175000	0
SAN DIEGO	CA	92154		0	0		0		0	0	0	0	6.7	6.7		0		0	0	345000	179843.49	0	180000	345000	0
CINCINNATI	OH	45205		20050701	20050601		20050601		1.5	24	7	6.5	13.7	6.7		24		1.5	6	114000	101500	0	101500	114000	0
HOLLISTER	CA	95023		20050701	20050601		20050601		1.5	24	7	5.75	13.3	6.3		24		1.5	6	377000	337500	0	337500	377000	0
MONROE	NC	28112		20050701	20050601		20050601		1.5	24	7	5.25	13.25	6.25		24		1.5	6	160000	136000	0	136000	160000	0
SACRAMENTO	CA	95829		0	0		0		0	0	0	0	10.99	10.99		0		0	0	416000	83156	0	83156	415781	415781
HOUSTON	TX	77083		0	0		0		0	0	0	0	8.99	8.99		0		0	0	92000	58000	0	58000	92000	0
DETROIT	MI	48227		0	0		0		0	0	0	0	8.5	8.5		0		0	0	72000	35000	0	35000	72000	0
ALBERTVILLE	MN	55301		20050701	20050601		20050601		1.5	24	7	6.75	15.5	8.5		24		1.5	6	126000	113202.1	6498	113202.1	126000	126000
DOVER	NJ	7801		0	0		0		0	0	0	0	8.35	8.35		0		0	0	235000	211500	0	211500	235000	0
VALLEJO	CA	94589		0	0		0		0	0	0	0	7.95	7.95		0		0	0	230000	166600	0	166600	230000	0
NEW ORLEANS	LA	70122		20050701	20050601		20050601		1.5	24	7	6	14.6	7.6		24		1.5	6	126200	88340	0	88340	126200	0
VALLEJO	CA	94590		20050701	20050601		20050601		1.5	24	7	5.25	14.5	7.5		24		1.5	6	259000	233100	0	233100	259000	0
MORENO VALLEY	CA	92551		20050601	20050501		20050501		1.5	24	7	5.75	14.35	7.35		23		1.5	6	175000	113663.01	0	113750	175000	0
WEST COLUMBIA	SC	29170		20050701	20050601		20050601		1.5	24	7	5.25	14.3	7.3		24		1.5	6	250000	237500	0	237500	250000	0
TUCSON	AZ	85746		20050701	20050601		20050601		1.5	24	7	5.25	14.25	7.25		24		1.5	6	90000	81000	0	81000	90000	0
OVERLAND PARK	KS	66223		20050701	20050601		20050601		1.5	24	7	5.25	14.25	7.25		24		1.5	6	247000	222300	0	222300	247000	247000
GLENDALE HEIGHTS	IL	60139		20050701	20050601		20050601		1.5	24	7	5.25	14.15	7.15		24		1.5	6	195000	165750	0	165750	195000	0
ST PETERSBURG	FL	33714		0	0		0		0	0	0	0	7.1	7.1		0		0	0	65000	40000	0	40000	65000	0
DALY CITY	CA	94015		0	0		0		0	0	0	0	6.99	6.99		0		0	0	509000	240000	0	240000	509000	0
SEATTLE	WA	98148		0	0		0		0	0	0	0	6.99	6.99		0		0	0	207000	165000	0	165000	207000	0
NEW PHILADELPHIA	OH	44663		20050701	20050601		20050601		1.5	24	7	5.25	13.8	6.8		24		1.5	6	88000	80400	0	80400	88000	0
CORONA	CA	92883		20050701	20050601		20050601		1.5	24	7	5.25	12.75	5.75		24		1.5	6	250000	211000	0	211000	250000	0
FLORENCE NORTHAM	MA	1062		0	0		0		0	0	0	0	11.99	11.99		0		0	0	190000	37961.53	0	38000	190000	0
SAN JOSE	CA	95133		0	0		0		0	0	0	0	10.99	10.99		0		0	0	224000	44747.29	0	44800	224000	224000
RANCHO CUCAMONG	CA	91730		0	0		0		0	0	0	0	10.99	10.99		0		0	0	233000	46600	0	46600	233000	0
WEST JORDAN	UT	84088		0	0		0		0	0	0	0	10.99	10.99		0		0	0	268000	53600	0	53600	268000	268000
SOUTH BEND	IN	46628		0	0		0		0	0	0	0	10.5	10.5		0		0	0	39000	35100	0	35100	39000	0
SAN ANTONIO	TX	78251		0	0		0		0	0	0	0	9.49	9.49		0		0	0	87000	69565.69	0	69600	87000	0
MERIDEN	CT	6450		20050701	20050601		20050601		1.5	24	7	5.75	16	9		24		1.5	6	193000	173700	0	173700	193000	0
PORT ORANGE	FL	32127		20050701	20050601		20050601		1.5	24	7	5.25	16	9		24		1.5	6	135000	110000	0	110000	135000	0
MADEIRA BEACH	FL	33708		0	0		0		0	0	0	0	8.16	8.16		0		0	0	425000	361250	0	361250	425000	425000
TRUCKEE	CA	96161		20050701	20050601		20050601		1.5	24	7	6	14.85	7.85		24		1.5	6	575000	500000	0	500000	575000	0
SOUTHFIELD	MI	48034		0	0		0		0	0	0	0	7.6	7.6		0		0	0	96000	62400	0	62400	96000	0
NEWNAN	GA	30263		20050701	20050601		20050601		1.5	24	7	5.25	14.5	7.5		24		1.5	6	123000	108000	0	108000	123000	0
FRESNO	CA	93722		20050701	20050601		20050601		1.5	24	7	5.25	14.45	7.45		24		1.5	6	175000	161500	0	161500	175000	0
APPLE VALLEY	CA	92308		0	0		0		0	0	0	0	7.25	7.25		0		0	0	300000	269168.52	0	270000	300000	0
OAKLAND	CA	94609		0	0		0		0	0	0	0	7.2	7.2		0		0	0	465000	110000	0	110000	465000	0
MT STERLING	KY	40353		20050701	20050601		20050601		1.5	24	7	6	14.1	7.1		24		1.5	6	80000	63750	0	63750	75000	75000
LOS ANGELES	CA	90065		20050701	20050601		20050601		1.5	24	7	6.5	14.05	7.05		24		1.5	6	650000	294500	0	294500	650000	0
NEWPORT NEWS	VA	23608		20050701	20050601		20050601		1.5	24	7	5.25	13.99	6.99		24		1.5	6	110000	99000	0	99000	110000	110000
NAPA	CA	94558		20050701	20050601		20050601		1.5	24	7	5.25	13.9	6.9		24		1.5	6	430000	339200	84900	339200	430000	0
THORNTON	CO	80241		20050701	20050601		20050601		1.5	24	7	5.25	13.85	6.85		24		1.5	6	340000	321100	0	321100	338000	338000
COLORADO SPRINGS	CO	80922		20050701	20050601		20050601		1.5	24	7	5.25	13.75	6.75		24		1.5	6	151000	143450	0	143450	151000	0
SACRAMENTO	CA	95835		20050601	20050501		20050501		1.5	24	7	5.25	13.6	6.6		23		1.5	6	277000	250557.55	0	250700	263990	263990
RANCHO CUCAMONG	CA	91730		20050701	20050601		20050601		1.5	24	7	6	13.4	6.4		24		1.5	6	233000	186400	46600	186400	233000	0
RESEDA	CA	91335		20050701	20050601		20050601		1.5	24	7	5.25	13	6		24		1.5	6	225000	200000	0	200000	225000	0
TAMPA	FL	33613		20050701	20050601		20050601		1.5	24	7	5.75	13	6		24		1.5	6	125000	116750	0	116750	125000	0
PORT BARRINGTON	IL	60010		20050701	20050601		20050601		1.5	24	7	5.25	12.75	5.75		24		1.5	6	283073	268919	0	268919	283073	283073
SYLMAR	CA	91342		0	0		0		0	0	0	0	10.99	10.99		0		0	0	137000	27368.3	0	27400	137000	137000
CHATSWORTH AREA	CA	91311		0	0		0		0	0	0	0	10.99	10.99		0		0	0	259000	51800	0	51800	259000	259000
CHARLOTTE	NC	28262		0	0		0		0	0	0	0	10.99	10.99		0		0	0	163000	28000	0	28000	140000	140000
MORRISON	CO	80465		20050701	20050601		20050601		1.5	24	7	6.5	16.2	9.2		24		1.5	6	250000	187500	0	187500	250000	0
SUNRISE	FL	33326		20050701	20050601		20050601		1.5	24	7	5.25	15.75	8.75		24		1.5	6	182000	163800	0	163800	182000	182000
LANTANA	FL	33462		20050701	20050601		20050601		1.5	24	7	5.25	15.75	8.75		24		1.5	6	116000	104400	0	104400	116000	0
MILPITAS	CA	95035		20050701	20050601		20050601		1.5	24	7	5.25	15.1	8.1		24		1.5	6	597500	534150	0	534150	593500	593500
LINCOLN PARK	MI	48146		20050701	20050601		20050601		1.5	24	7	5.25	15	8		24		1.5	6	129000	115200	0	115200	129000	0
WEST HAVERSTRAW	NY	10993		20050601	20050501		20050501		1.5	24	7	5.25	14.8	7.8		23		1.5	6	220000	208853.97	0	209000	220000	0
COMPTON	CA	90221		0	0		0		0	0	0	0	7.75	7.75		0		0	0	151500	128775	0	128775	151500	0
PLEASANTVILLE	NY	10570		0	0		0		0	0	0	0	7.5	7.5		0		0	0	640000	395000	0	395000	640000	0
MANASSAS	VA	20109		20050701	20050601		20050601		1.5	24	7	6.25	14.15	7.15		24		1.5	6	256000	230400	0	230400	256000	0
GARDEN GROVE	CA	92841		20050701	20050601		20050601		1.5	24	7	5.25	14.1	7.1		24		1.5	6	270000	243000	0	243000	270000	0
LADERA RANCH	CA	92694		0	0		0		0	0	0	0	7.1	7.1		0		0	0	680000	76678.17	0	76800	680000	0
ROSEVILLE	CA	95678		20050701	20050601		20050601		1.5	24	7	5.25	13.85	6.85		24		1.5	6	260000	234000	0	234000	260000	0
GLENDALE	CA	91202		20050701	20050601		20050601		1.5	24	7	5.25	13.75	6.75		24		1.5	6	465000	379000	0	379000	465000	0
CHATSWORTH AREA	CA	91311		0	0		0		0	0	0	0	6.75	6.75		0		0	0	259000	207200	51800	207200	259000	259000
CHARLOTTE	NC	28262		20050701	20050601		20050601		1.5	24	7	5.25	13.75	6.75		24		1.5	6	163000	112000	28000	112000	140000	140000
JACKSON	MS	39209		20050701	20050601		20050601		1.5	24	7	6.25	13.65	6.65		24		1.5	6	165000	140250	0	140250	165000	0
WONDER LAKE	IL	60097		20050701	20050601		20050601		1.5	24	7	5.25	13.4	6.4		24		1.5	6	163000	146700	0	146700	163000	0
OYSTER BAY	NY	11758		20050701	20050601		20050601		1.5	24	7	5.25	12.99	5.99		24		1.5	6	367000	311000	0	311000	367000	0
SCURRY	TX	75158		0	0		0		0	0	0	0	9.49	9.49		0		0	0	52000	41600	0	41600	52000	0
HERNDON	VA	20170		20050701	20050601		20050601		1.5	24	7	5.25	16.25	9.25		24		1.5	6	220000	198000	11000	198000	220000	220000
LOUISVILLE	KY	40211		20050701	20050601		20050601		1.5	24	7	5.25	15.8	8.8		24		1.5	6	103000	97850	0	97850	103000	0
LAKEWOOD	NJ	8701		0	0		0		0	0	0	0	8.6	8.6		0		0	0	242000	180000	0	180000	242000	0
SAN DIEGO	CA	92115		20050701	20050601		20050601		1.5	24	7	5.25	15.5	8.5		24		1.5	6	225000	200000	0	200000	225000	0
CENTRAL ISLIP	NY	11722		0	0		0		0	0	0	0	8.25	8.25		0		0	0	312000	249600	0	249600	312000	0

CDADJTYPE	CDBALLOON	CDCONFORM	CDDOCTYPE	CDINDEX	CDLIEN	CDOCCUP	CDOWNTYPE	CDPMICOMP_NEW	CDPMICOMPFLAG	CDPREPAYFLAG	PP_TERM	CDPRODUCT	CDPROPERTY	CDPURPOSE	CDSECTION32	DATECUTOFF	DATEFPAY	DATEMAT	DATEFUND	GRADE	LOANID	LTVCOMBCURR	LTVCOMBORIG	LTVCURR
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	908078	85	85	85
FR	N	C	FULL2YR	FR	1	P		MGIC			0	F15	PUD	CO	N	20030601	20030701	20180601		A+	905927	73.68	73.68	73.68
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	920004	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	898129	90	90	90
ARM	N	N	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	908238	89.77	89.77	89.77
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	891897	90	90	90
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	928178	80	80	80
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	909839	95	95	95
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	PUD	RT	N	20030601	20030701	20330601		B	913693	85	85	85
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	900592	90	90	90
ARM	N	C	FULL2YR	LM6	1	P		MGIC			12	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	868254	90	90	90
ARM	N	C	LIM	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	904909	95	95	95
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	901787	95	95	95
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	PUD	CO	N	20030601	20030701	20330601		AA	893913	90	90	90
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	900472	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		MGIC			0	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	909762	94.95	94.95	94.95
FR	N	C	FULL1YR	FR	1	P		NO			36	F15	SFR	CO	N	20030601	20030701	20180601		A+	838596	58.23	58.23	58.23
ARM	N	C	STD	LM6	1	P		NO			12	A2/6	CO	CO	N	20030601	20030701	20330601		AA	893284	35.29	35.29	35.29
ARM	N	N	FULL2YR	LM6	1	P		MGIC			12	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	913115	89.64	89.64	89.64
ARM	N	C	FULL2YR	LM6	1	P		MGIC			0	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	891508	95	95	95
ARM	N	N	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	922132	75	75	75
ARM	N	N	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	918633	81.3	81.3	81.3
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	933802	80	80	80
FR	N	C	STD	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	905569	70	70	70
FR	N	C	STD	FR	1	P		NO			36	F30	SFR	CO	N	20030601	20030601	20330501		AA	840338	52.13	52.17	52.13
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	2-4F	CO	N	20030601	20030701	20330601		A-	920893	89.04	89.04	89.04
ARM	N	N	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	901096	89.52	89.52	89.52
ARM	N	C	STD	LM6	1	P		MGIC			0	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	896063	85	85	85
FR	N	N	LIM	FR	2	P		NO			12	F20	SFR	P	N	20030601	20030701	20230601		AA	892455	100	100	20
FR	N	C	FULL1YR	FR	1	P		NO			0	F15	PUD	CO	N	20030601	20030701	20180601		FICO	879317	63.04	63.04	63.04
FR	N	C	FULL2YR	FR	1	I		NO			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	915826	48.61	48.61	48.61
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	921829	89.84	89.84	89.84
FR	N	C	STD	FR	1	P		MGIC			0	F30	SFR	CO	N	20030601	20030701	20330601		A+	878620	90	90	90
FR	N	C	FULL2YR	FR	1	I		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		A+	877905	72.43	72.43	72.43
ARM	N	C	STD	LM6	1	I		MGIC			24	A2/6	2-4F	CO	N	20030601	20030701	20330601		AA	926435	70	70	70
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	914404	90	90	90
ARM	N	C	FULL1YR	LM6	1	I		NO			24	A2/6	SFR	CO	N	20030601	20030601	20330501		A-	890290	64.95	65	64.95
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	889551	95	95	95
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	904102	90	90	90
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	912347	90	90	90
ARM	N	C	LIM	LM6	1	P		MGIC			0	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	880548	85	85	85
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		A+	899634	61.54	61.54	61.54
FR	N	C	STD	FR	1	P		NO			36	F30	SFR	CO	N	20030601	20030701	20330601		A-	866339	47.15	47.15	47.15
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		A+	879444	79.71	79.71	79.71
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	914196	91.36	91.36	91.36
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	908749	84.4	84.4	84.4
FR	N	C	FULL2YR	FR	2	P		NO			36	F20	SFR	CO	N	20030601	20030601	20230501		A+	892120	99.98	100	19.98
FR	N	C	FULL2YR	FR	2	P		NO			24	F20	CO	P	N	20030601	20030601	20230501		AA	895761	99.98	100	19.98
FR	N	C	FULL1YR	FR	2	P		NO			36	F15	SFR	CO	N	20030601	20030701	20180601		AA	923200	100	100	20
FR	N	C	LIM	FR	2	P		NO			0	F20	SFR	P	N	20030601	20030701	20230601		AA	927634	100	100	20
FR	N	C	STD	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	900263	90	90	90
FR	N	C	FULL1YR	FR	1	P		NO			0	F30	SFR	CO	N	20030601	20030601	20330501		B	871213	79.96	80	79.96
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	906234	90	90	90
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	PUD	RT	N	20030601	20030701	20330601		AA	907917	81.48	81.48	81.48
FR	N	N	STD	FR	1	P		MGIC			12	F30	CO	P	N	20030601	20030701	20330601		AA	905297	85	85	85
ARM	N	N	FULL1YR	LM6	1	P		NO			24	A2/6	PUD	CO	N	20030601	20030701	20330601		AA	922292	86.96	86.96	86.96
FR	N	C	FULL2YR	FR	1	P		MGIC			24	F30	SFR	CO	N	20030601	20030701	20330601		A+	915601	65	65	65
ARM	N	C	FULL2YR	LM6	1	P		MGIC			0	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	901500	87.8	87.8	87.8
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	908739	92.29	92.29	92.29
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F15	SFR	CO	N	20030601	20030601	20180501		A+	879506	89.72	90	89.72
FR	N	C	FULL1YR	FR	1	P		NO			36	F30	SFR	CO	N	20030601	20030701	20330601		B	879111	23.66	23.66	23.66
ARM	N	C	FULL1YR	LM6	1	I		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	913387	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		NO			12	A2/6	SFR	CO	N	20030601	20030701	20330601		C	929533	45.31	45.31	45.31
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		A+	893293	90	90	90
ARM	N	N	STD	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	901172	78.88	78.88	78.88
ARM	N	C	FULL2YR	LM6	1	P		MGIC			12	A2/6	PUD	P	N	20030601	20030701	20330601		AA	922384	95	95	95
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	PUD	CO	N	20030601	20030701	20330601		AA	897902	95	95	95
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030601	20330501		AA	845282	94.92	95	94.92
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	923459	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	CO	CO	N	20030601	20030701	20330601		AA	902748	88.89	88.89	88.89
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	895230	93.4	93.4	93.4
ARM	N	C	FULL2YR	LM6	1	P		MGIC			0	A2/6	SFR	P	N	20030601	20030701	20330601		AA	924813	95	95	95
FR	N	C	FULL2YR	FR	2	P		NO			24	F20	CO	P	N	20030601	20030601	20230501		AA	869828	99.98	100	19.98
FR	N	C	FULL2YR	FR	2	P		NO			36	F20	SFR	P	N	20030601	20030701	20230601		AA	921107	100	100	20
FR	N	C	FULL1YR	FR	2	P		NO			0	F20	PUD	P	N	20030601	20030701	20230601		AA	901400	100	100	20
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C	910871	75	75	75
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	PUD	P	N	20030601	20030701	20330601		AA	903892	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	913080	90	90	90
ARM	N	N	STD	LM6	1	P		NO			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	917197	90	90	90
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	911279	89.3	89.3	89.3
ARM	N	C	FULL2YR	LM6	1	P		MGIC			0	A2/6	SFR	CO	N	20030601	20030601	20330501		A+	841816	94.93	95	94.93
FR	N	C	FULL2YR	FR	1	I		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	903942	85	85	85
FR	N	C	STD	FR	1	P		MGIC			12	F30	2-4F	CO	N	20030601	20030701	20330601		AA	900806	61.72	61.72	61.72
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	910903	90	90	90
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	909251	90	90	90
FR	N	N	LIM	FR	2	P		NO			0	F30	PUD	RT	N	20030601	20030501	20330401		A-	828811	84.66	84.68	11.28
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	904859	90	90	90
ARM	N	N	LIM	LM6	1	P		MGIC			12	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	916334	81.51	81.51	81.51
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F30	SFR	P	N	20030601	20030701	20330601		AA	916003	80	80	80
ARM	N	C	FULL2YR	LM6	1	P		MGIC			0	A2/6	PUD	P	N	20030601	20030701	20330601		AA	897073	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	918458	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	929274	90	90	90
ARM	N	C	FULL2YR	LM6	1	P		MGIC			0	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	898001	84.74	84.74	84.74
FR	N	C	FULL1YR	FR	1	P		MGIC			0	F15	SFR	CO	N	20030601	20030701	20180601		FICO	917784	80	80	80
ARM	N	C	STD	LM6	1	P		MGIC			12	A2/6	PUD	P	N	20030601	20030701	20330601		AA	901890	90	90	90
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	903107	95	95	95
FR	N	C	STD	FR	1	S		MGIC			0	F30	PUD	CO	N	20030601	20030701	20330601		A+	871253	74.38	74.38	74.38
ARM	N	C	STD	LM6	1	P		NO			0	A2/6	CO	CO	N	20030601	20030701	20330601		AA	923446	88.89	88.89	88.89
FR	N	C	STD	FR	1	P		MGIC			12	F30	SFR	CO	N	20030601	20030701	20330601		AA	905886	80	80	80

LTVORIG	PMILEVEL_NEW	PMTPNICURR	PMTPNIORIG	RTCURR	RTORIG	SCOREFICO1	TERMAMORT	TERMCALCREM	TERMORIG	TERMSEASON	TERMSTDREM	UNITS	DTIBACK	DTIFRONT	GROUP	PMIFEE	POOLTYPE
85	30	639.78	639.78	7.1	7.1		360	360	360	0	360	1	46.64	32.56	2	1.5	228PP
73.68	19	829.18	829.18	7	7		180	180	180	0	180	1	45.95	17.32	2	1.5	FRMPP
90	34	577.91	577.91	6.75	6.75		360	360	360	0	360	1	48.16	26.4	1	1.5	228PP
90	34	1365.27	1365.27	6.5	6.5		360	360	360	0	360	1	40.38	28.32	1	1.5	228PP
89.77	34	2496.67	2496.67	6.5	6.5		360	360	360	0	360	1	49.78	33.84	3	1.5	228PP
90	34	620.65	620.65	6.25	6.25		360	360	360	0	360	1	30.06	30.06	2	1.5	FRMPP
80	25	1755.69	1755.69	5.9	5.9		360	360	360	0	360	1	43.6	33.84	2	1.5	228PP
95	37	623.77	623.77	8.55	8.55		360	360	360	0	360	1	43.32	21.28	1	1.5	228PP
85	0	1398.31	1398.31	8.2	8.2		360	360	360	0	360	1	28.86	28.86	2	0	228PP
90	34	672.94	672.94	8	8		360	360	360	0	360	1	40.41	21.41	1	1.5	228PP
90	34	1132.73	1132.73	7.5	7.5		360	360	360	0	360	1	43.94	26.12	1	1.5	228PP
95	37	2218.84	2218.84	7.35	7.35		360	360	360	0	360	1	49.88	38.27	1	1.5	228PP
95	37	1145.42	1145.42	7.35	7.35		360	360	360	0	360	1	39.59	33.1	1	1.5	228PP
90	34	2087.46	2087.46	7.25	7.25		360	360	360	0	360	1	46.33	35.38	2	1.5	FRMPP
85	30	1020.54	1020.54	7.25	7.25		360	360	360	0	360	1	40.59	23.68	1	1.5	228PP
94.95	37	1276.13	1276.13	7.2	7.2		360	360	360	0	360	1	38.39	25.38	2	1.5	228PP
58.23	0	743.23	743.23	7.12	7.12		180	180	180	0	180	1	24.35	12.33	2	0	FRMPP
35.29	0	598.78	598.78	7	7		360	360	360	0	360	1	53.89	30.43	1	0	228PP
89.64	34	2472.43	2472.43	6.99	6.99		360	360	360	0	360	1	41.27	26.88	3	1.5	228PP
95	37	943.28	943.28	6.95	6.95		360	360	360	0	360	1	37.02	19.45	1	1.5	228PP
75	20	2982.56	2982.56	6.8	6.8		360	360	360	0	360	1	36.83	27.07	2	1.5	228PP
81.3	0	3242.99	3242.99	6.75	6.75		360	360	360	0	360	1	40.43	34.15	2	0	228PP
80	25	1816.08	1816.08	6.75	6.75		360	360	360	0	360	1	54.48	42.9	2	1.5	228PP
70	15	794.54	794.54	6.75	6.75		360	360	360	0	360	1	27.98	21.66	2	1.5	FRMPP
52.17	0	1161.51	1161.51	6.7	6.7		360	359	360	1	359	1	45.32	36.24	1	0	FRMPP
89.04	0	654.96	654.96	6.7	6.7		360	360	360	0	360	2	49.89	30.74	1	0	228PP
89.52	33	2089.04	2089.04	6.3	6.3		360	360	360	0	360	1	35.71	28.32	3	1.5	228PP
85	30	837.38	837.38	6.25	6.25		360	360	360	0	360	1	47.48	24.58	1	1.5	228PP
20	0	857.77	857.77	10.99	10.99		240	240	240	0	240	1	42.08	30.1	3	0	FRMPP
63.04	0	587.93	587.93	8.99	8.99		180	180	180	0	180	1	40.26	14.78	2	0	FRMPP
48.61	0	269.12	269.12	8.5	8.5		360	360	360	0	360	1	45.55	22.16	2	0	FRMPP
89.84	34	870.43	870.43	8.5	8.5		360	360	360	0	360	1	38.2	25.61	1	1.5	228PP
90	34	1603.83	1603.83	8.35	8.35		360	360	360	0	360	1	30.02	24.35	2	1.5	FRMPP
72.43	18	1216.65	1216.65	7.95	7.95		360	360	360	0	360	1	53.26	53.26	1	1.5	FRMPP
70	15	623.75	623.75	7.6	7.6		360	360	360	0	360	2	44.61	23.61	2	1.5	228PP
90	34	1629.87	1629.87	7.5	7.5		360	360	360	0	360	1	42.78	42.78	1	1.5	228PP
65	0	783.71	783.71	7.35	7.35		360	359	360	1	359	1	8.84	2.97	1	0	228PP
95	37	1628.24	1628.24	7.3	7.3		360	360	360	0	360	1	39.72	35.91	1	1.5	228PP
90	34	552.57	552.57	7.25	7.25		360	360	360	0	360	1	44.77	23.85	1	1.5	228PP
90	34	1516.48	1516.48	7.25	7.25		360	360	360	0	360	1	31.69	24.06	2	1.5	228PP
85	30	1119.49	1119.49	7.15	7.15		360	360	360	0	360	1	46.42	22.81	2	1.5	228PP
61.54	3	268.82	268.82	7.1	7.1		360	360	360	0	360	1	33.59	15.34	2	1.5	FRMPP
47.15	0	1595.12	1595.12	6.99	6.99		360	360	360	0	360	1	54.76	52.99	1	0	FRMPP
79.71	25	1096.65	1096.65	6.99	6.99		360	360	360	0	360	1	47.52	28.8	2	1.5	FRMPP
91.36	35	524.15	524.15	6.8	6.8		360	360	360	0	360	1	49.71	31.25	1	1.5	228PP
84.4	29	1231.34	1231.34	5.75	5.75		360	360	360	0	360	1	49.27	35.48	2	1.5	228PP
20	0	418.15	418.15	11.99	11.99		240	239	240	1	239	1	34.83	25.39	3	0	FRMPP
20	0	462.12	462.12	10.99	10.99		240	239	240	1	239	1	48.82	33.29	3	0	FRMPP
20	0	529.37	529.37	10.99	10.99		180	180	180	0	180	1	49	39.26	3	0	FRMPP
20	0	552.89	552.89	10.99	10.99		240	240	240	0	240	1	43.29	28.3	3	0	FRMPP
90	34	321.08	321.08	10.5	10.5		360	360	360	0	360	1	39.74	8.27	2	1.5	FRMPP
80	0	584.73	584.73	9.49	9.49		360	359	360	1	359	1	23.03	21.61	2	0	FRMPP
90	0	1397.63	1397.63	9	9		360	360	360	0	360	1	49.36	12.93	2	0	228PP
81.48	27	885.09	885.09	9	9		360	360	360	0	360	1	39.04	19.11	2	1.5	228PP
85	30	2691.13	2691.13	8.16	8.16		360	360	360	0	360	1	35.55	28.79	3	1.5	FRMPP
86.96	0	3616.68	3616.68	7.85	7.85		360	360	360	0	360	1	41.31	40.25	3	0	228PP
65	8	440.6	440.6	7.6	7.6		360	360	360	0	360	1	31.71	20	2	1.5	FRMPP
87.8	32	755.16	755.16	7.5	7.5		360	360	360	0	360	1	38.49	38.49	2	1.5	228PP
82.29	35	1123.71	1123.71	7.45	7.45		360	360	360	0	360	1	16.24	6.73	1	1.5	228PP
90	34	2464.73	2464.73	7.25	7.25		180	179	180	1	179	1	28.06	16.85	2	1.5	FRMPP
23.66	0	746.67	746.67	7.2	7.2		360	360	360	0	360	1	28.4	27.53	2	0	FRMPP
85	30	428.43	428.43	7.1	7.1		360	360	360	0	360	1	46.81	33.22	2	1.5	228PP
45.31	0	1969.22	1969.22	7.05	7.05		360	360	360	0	360	1	44.87	44.87	1	0	228PP
90	34	657.99	657.99	6.99	6.99		360	360	360	0	360	1	34.05	14.63	2	1.5	228PP
78.88	24	2233.98	2233.98	6.9	6.9		360	360	360	0	360	1	39.14	32.53	2	1.5	228PP
95	37	2104.04	2104.04	6.85	6.85		360	360	360	0	360	1	40.01	29.93	2	1.5	228PP
95	37	930.42	930.42	6.75	6.75		360	360	360	0	360	1	39.47	20.91	1	1.5	228PP
95	37	1601.7	1601.7	6.6	6.6		360	359	360	1	359	1	28.32	20.32	2	1.5	228PP
80	25	1165.95	1165.95	6.4	6.4		360	360	360	0	360	1	49	39.26	1	1.5	228PP
68.89	33	1199.11	1199.11	6	6		360	360	360	0	360	1	44.04	42.69	2	1.5	228PP
93.4	36	699.98	699.98	6	6		360	360	360	0	360	1	47.16	24.02	1	1.5	228PP
95	37	1569.34	1569.34	5.75	5.75		360	360	360	0	360	1	38.21	26.89	2	1.5	228PP
20	0	282.64	282.64	10.99	10.99		240	239	240	1	239	1	46.13	30.56	3	0	FRMPP
20	0	534.33	534.33	10.99	10.99		240	240	240	0	240	1	39.29	27.79	3	0	FRMPP
20	0	288.83	288.83	10.99	10.99		240	240	240	0	240	1	31.83	23.02	3	0	FRMPP
75	0	1535.73	1535.73	9.2	9.2		360	360	360	0	360	1	37.42	33.47	1	0	228PP
90	0	1288.62	1288.62	8.75	8.75		360	360	360	0	360	1	49.57	38.96	1	0	228PP
90	34	821.32	821.32	8.75	8.75		360	360	360	0	360	1	39.38	29.66	1	1.5	228PP
90	0	3956.71	3956.71	8.1	8.1		360	360	360	0	360	1	42.72	41.14	3	0	228PP
89.3	33	845.3	845.3	8	8		360	360	360	0	360	1	33.1	18.12	2	1.5	228PP
95	37	1504.53	1504.53	7.8	7.8		360	359	360	1	359	1	24.01	21.05	2	1.5	228PP
85	30	922.56	922.56	7.75	7.75		360	360	360	0	360	1	43.8	15.34	1	1.5	FRMPP
61.72	11	2761.9	2761.9	7.5	7.5		360	360	360	0	360	3	41.24	31.19	2	1.5	FRMPP
90	34	1556.14	1556.14	7.15	7.15		360	360	360	0	360	1	39.27	25.01	2	1.5	228PP
90	0	1633.04	1633.04	7.1	7.1		360	360	360	0	360	1	44.53	31.78	1	0	228PP
11.29	0	516.13	516.13	7.1	7.1		360	358	360	2	358	1	32.14	20.7	3	0	FRMPP
90	34	1533.31	1533.31	6.85	6.85		360	360	360	0	360	1	25.59	22.92	1	1.5	228PP
81.51	27	2458.19	2458.19	6.75	6.75		360	360	360	0	360	1	18.09	15.91	2	1.5	228PP
80	25	1343.9	1343.9	6.75	6.75		360	360	360	0	360	1	39.29	27.79	2	1.5	FRMPP
80	25	726.43	726.43	6.75	6.75		360	360	360	0	360	1	38.29	27.48	1	1.5	228PP
85	30	900.36	900.36	6.65	6.65		360	360	360	0	360	1	47.92	20.28	1	1.5	228PP
90	34	917.62	917.62	6.4	6.4		360	360	360	0	360	1	46.12	38.51	1	1.5	228PP
84.74	30	1862.61	1862.61	5.99	5.99		360	360	360	0	360	1	36.15	35.63	2	1.5	228PP
80	25	434.15	434.15	9.49	9.49		180	180	180	0	180	1	46.67	16.45	2	1.5	FRMPP
90	34	1628.9	1628.9	9.25	9.25		360	360	360	0	360	1	42.5	32.14	2	1.5	228PP
95	37	773.29	773.29	8.8	8.8		360	360	360	0	360	1	30.98	16.92	2	1.5	228PP
74.38	20	1396.83	1396.83	8.6	8.6		360	360	360	0	360	1	45.66	25.01	1	1.5	FRMPP
88.89	0	1537.83	1537.83	8.5	8.5		360	360	360	0	360	1	46.72	31.85	2	0	228PP
80	25	1875.17	1875.17	8.25	8.25		360	360	360	0	360	1	49.28	41.76	2	1.5	FRMPP

ADDPCITY	ADDPSTATE	ADDPZIP	ARMCONVERT	ARMDTFPA	ARMDTFRA	ARMDTNPA	ARMDTNRA	ARMIPAP	ARMIPERCAP	ARMIRAP	ARMLIFECAP	ARMMARGIN	ARMMAX	ARMMIN	ARMMOSNPA	ARMMOSNRA	ARMPAP	ARMPERCAP	ARMRAP	BALAPPRORIG	BALCURR	BALJUNIOR	BALORIG	BALPROPVAL	BALSALEPRIC
MARRERO	LA	70072	0	0	0	0	0	0	0	0	0	0	8	8	0	0	0	0	0	89000	71200	0	71200	89000	0
SOCORRO	TX	79927	0	0	0	0	0	0	0	0	0	7.99	7.99	0	0	0	0	0	0	79000	63200	0	63200	79000	0
TACOMA	WA	98465	0	0	0	0	0	0	0	0	0	7.9	7.9	0	0	0	0	0	0	76000	68400	0	68400	76000	0
YUBA CITY	CA	95993	20050701	20050601	20050601	20050601	1.5	24	7	5.25	14.85	7.85	24	1.5	6	175000	157500	0	157500	175000	0
MANASSAS	VA	20109	20050701	20050601	20050601	20050601	1.5	24	7	5.25	14.75	7.75	24	1.5	6	144000	115200	0	115200	144000	0
GREENSBORO	NC	27406	20050701	20050601	20050601	20050601	1.5	24	7	5.25	14.65	7.65	24	1.5	6	168000	159600	0	159600	168000	0
LA PUENTE	CA	91746	20050701	20050601	20050601	20050601	1.5	24	7	5.75	14.5	7.5	24	1.5	6	215000	181250	0	181250	215000	0
ROSEMEAD	CA	91770	0	0	0	0	0	0	0	0	7.5	7.5	0	0	0	375000	260308.67	0	260500	375000	0
TACOMA	WA	98445	0	0	0	0	0	0	0	0	7.5	7.5	0	0	0	162000	150000	0	150000	162000	0
SOUTH DENNIS	MA	2660	0	0	0	0	0	0	0	0	7.35	7.35	0	0	0	270000	243000	0	243000	270000	0
LEBANON	IN	46052	20050701	20050601	20050601	20050601	1.5	24	7	5.25	14.3	7.3	24	1.5	6	133000	120500	0	120500	133000	0
SACRAMENTO	CA	95838	0	0	0	0	0	0	0	0	7.25	7.25	0	0	0	202000	156000	0	156000	202000	0
MONTCLAIR	NJ	7043	20050701	20050601	20050601	20050601	1.5	24	7	5.25	14.25	7.25	24	1.5	6	330000	280250	0	280250	330000	0
SANTA ANA	CA	92705	20050701	20050601	20050601	20050601	1.5	24	7	5.25	14.15	7.15	23	1.5	6	373000	274781.17	0	275000	373000	0
CALABASAS	CA	91302	20050701	20050601	20050601	20050601	1.5	24	7	5.75	13.9	6.9	24	1.5	6	750000	600000	0	600000	750000	0
PASADENA	CA	91104	20050601	20050501	20050501	20050501	1.5	24	7	5.75	13.85	6.85	23	1.5	6	375000	297748.4	0	298000	375000	0
SIMI VALLEY	CA	93065	20050701	20050601	20050601	20050601	1.5	24	7	5.25	13.75	6.75	24	1.5	6	342000	316000	0	316000	342000	0
SAN DIEGO	CA	92136	20050701	20050601	20050601	20050601	1.5	24	7	5.25	13.75	6.75	24	1.5	6	410000	255000	0	255000	410000	0
PASADENA	CA	91104	0	0	0	0	0	0	0	0	6.75	6.75	0	0	0	301000	224000	0	224000	301000	0
FLORENCE	MA	1062	20050601	20050501	20050501	20050501	1.5	24	7	6	13.6	6.6	23	1.5	6	190000	151865.23	38000	152000	190000	0
KENT	WA	98031	20050701	20050601	20050601	20050601	1.5	24	7	5.25	13.4	6.4	24	1.5	6	206000	164800	0	164800	206000	0
FREMONT	CA	94538	20050701	20050601	20050601	20050601	1.5	24	7	6	13.25	6.25	24	1.5	6	385000	346500	0	346500	385000	0
OCEANSIDE	CA	92057	20050701	20050601	20050601	20050601	1.5	24	7	5.25	12.85	5.85	24	1.5	6	350000	315000	0	315000	350000	350000
LOS ANGELES	CA	90043	20050601	20050501	20050501	20050501	1.5	24	7	6.5	15.99	8.99	23	1.5	6	365000	291840.17	0	292000	365000	0
TAMPA	FL	33624	20050701	20050601	20050601	20050601	1.5	24	7	6.25	15.6	8.6	24	1.5	6	125000	93700	0	93700	125000	0
PHOENIX	AZ	85045	20050601	20050501	20050501	20050501	1.5	24	7	5.75	14.99	7.99	23	1.5	6	202500	192245.7	0	192375	202500	202500
LYNWOOD	IL	60411	20050701	20050601	20050601	20050601	1.5	24	7	5.25	14.9	7.9	24	1.5	6	305000	244000	0	244000	305000	0
SHERWOOD	OR	97140	20050701	20050601	20050601	20050601	1.5	24	7	5.95	14.85	7.85	24	1.5	6	300000	270000	0	270000	300000	0
ST LOUIS	MO	63136	20050701	20050601	20050601	20050601	1.5	24	7	5.25	14.75	7.75	24	1.5	6	55000	49500	0	49500	55000	0
FORT LAUDERDALE	FL	33309	0	0	0	0	0	0	0	0	7.5	7.5	0	0	0	185000	98000	0	98000	185000	0
HENDERSON	KY	42420	20060701	20060601	20060601	20060601	1.5	36	7	5.25	14.5	7.5	36	1.5	6	51700	45000	0	45000	51700	0
LINDEN	NJ	7036	0	0	0	0	0	0	0	0	7.5	7.5	0	0	0	256000	229500	0	229500	255000	255000
ELMONT	NY	11003	20050701	20050601	20050601	20050601	1.5	24	7	5.25	14.25	7.25	24	1.5	6	350000	297000	0	297000	350000	0
ESSEX	CT	6442	20050701	20050601	20050601	20050601	1.5	24	7	5.25	14	7	24	1.5	6	500000	425000	0	425000	500000	0
LITTLEROCK AREA	CA	93543	20050701	20050601	20050601	20050601	1.5	24	7	5.75	13.99	6.99	24	1.5	6	154000	138600	0	138600	154000	0
OAKLAND	CA	94608	0	0	0	0	0	0	0	0	6.5	6.5	0	0	0	396000	229792.07	0	230000	396000	0
WYANDOTTE	MI	48192	0	0	0	0	0	0	0	0	11.99	11.99	0	0	0	132000	26400	0	26400	132000	0
BELLFLOWER	CA	90706	0	0	0	0	0	0	0	0	10.99	10.99	0	0	0	275000	52000	0	52000	260000	260000
SAN ANGELO	TX	76903	0	0	0	0	0	0	0	0	10.94	10.94	0	0	0	63000	59850	0	59850	63000	63000
BRICK	NJ	8723	0	0	0	0	0	0	0	0	9.1	9.1	0	0	0	185000	140000	0	140000	185000	0
CHICAGO	IL	60617	20050701	20050601	20050601	20050601	1.5	24	7	5.25	15.9	8.9	24	1.5	6	135000	114750	0	114750	135000	135000
DALLAS	TX	75224	20050701	20050601	20050601	20050601	1.5	24	7	5.25	15.74	8.74	24	1.5	6	120000	93500	0	93500	120000	0
TAYLORS	SC	29687	0	0	0	0	0	0	0	0	8.3	8.3	0	0	0	119000	109155	0	109155	114900	114900
GADSDEN	SC	29052	0	0	0	0	0	0	0	0	8.25	8.25	0	0	0	120000	88000	0	88000	120000	0
HOUSTON	TX	77040	0	0	0	0	0	0	0	0	7.8	7.8	0	0	0	297500	231000	0	231000	297500	0
SPRINGFIELD	VA	22150	20050701	20050601	20050601	20050601	1.5	24	7	5.25	14.8	7.8	24	1.5	6	376000	357081	0	357081	375875	375875
HIGHLAND	CA	92346	20050701	20050601	20050601	20050601	1.5	24	7	5.25	14.75	7.75	24	1.5	6	189000	169650	0	169650	188500	188500
WYANDOTTE	MI	48192	20050701	20050601	20050601	20050601	1.5	24	7	6	14.75	7.75	24	1.5	6	132000	105600	26400	105600	132000	0
SUN PRAIRIE	WI	53590	20050701	20050601	20050601	20050601	1.5	24	7	5.25	14.75	7.75	24	1.5	6	132550	119250	0	119250	132550	132550
FORT WORTH	TX	76116	20050701	20050601	20050601	20050601	1.5	24	7	5.25	14.63	7.63	24	1.5	6	185000	102000	0	102000	185000	0
MARGATE	FL	33063	20050701	20050601	20050601	20050601	1.5	24	7	5.25	14.5	7.5	24	1.5	6	110000	99000	0	99000	110000	110000
YOUNGSTOWN	OH	44502	20050601	20050501	20050501	20050501	1.5	24	7	5.35	14.5	7.5	23	1.5	6	50000	34974.02	0	35000	50000	0
SCHAUMBURG	IL	60193	20050701	20050601	20050601	20050601	1.5	24	7	6.25	14.42	7.42	24	1.5	6	275000	245000	0	245000	275000	0
PEMBROKE	MA	2359	0	0	0	0	0	0	0	0	7.35	7.35	0	0	0	255000	89931.17	0	90000	255000	0
OAKLEY	CA	94561	20050701	20050601	20050601	20050601	1.5	24	7	5.25	14	7	24	1.5	6	300000	266400	0	266400	296000	296000
BELLFLOWER	CA	90706	0	0	0	0	0	0	0	0	7	7	0	0	0	275000	208000	52000	208000	260000	260000
RIVERSIDE	CA	92504	20050701	20050601	20050601	20050601	1.5	24	7	5.25	13.99	6.99	24	1.5	6	140000	119000	0	119000	140000	0
SONOMA	CA	95476	0	0	0	0	0	0	0	0	6.99	6.99	0	0	0	425000	280000	0	280000	425000	0
MIAMI	FL	33169	20050701	20050601	20050601	20050601	1.5	24	7	5.25	13.99	6.99	24	1.5	6	126000	99850	0	99850	126000	0
GONZALES	CA	93926	20050701	20050601	20050601	20050601	1.5	24	7	5.25	13.95	6.95	24	1.5	6	285000	195000	0	195000	285000	0
RIVERSIDE	CA	92507	20050701	20050601	20050601	20050601	1.5	24	7	5.25	13.75	6.75	24	1.5	6	260000	247000	0	247000	260000	0
LOS ANGELES	CA	91367	0	0	0	0	0	0	0	0	6.59	6.59	0	0	0	450000	330000	0	330000	450000	0
ELK GROVE	CA	95624	20050701	20050601	20050601	20050601	1.5	24	7	5.25	13.5	6.5	24	1.5	6	385000	365750	0	365750	385000	0
PITTSBURG	CA	94565	20050701	20050601	20050601	20050601	1.5	24	7	5.25	12.75	5.75	24	1.5	6	295000	236000	59000	236000	295000	295000
PITTSBURG	CA	94565	0	0	0	0	0	0	0	0	10.99	10.99	0	0	0	295000	59000	0	59000	295000	295000
MADERA	CA	93637	0	0	0	0	0	0	0	0	8.99	8.99	0	0	0	122500	110250	0	110250	122500	0
SPRING HILL	KS	66083	20050701	20050601	20050601	20050601	1.5	24	7	7	15.7	8.7	24	1.5	6	150000	105000	0	105000	150000	0
KANSAS CITY	MO	64134	20050701	20050601	20050601	20050601	1.5	24	7	5.25	15.5	8.5	24	1.5	6	50000	40000	0	40000	50000	50000
COMPTON	CA	90221	0	0	0	0	0	0	0	0	8.45	8.45	0	0	0	173000	147000	0	147000	173000	0
MEDFORD	MA	2155	20050701	20050601	20050601	20050601	1.5	24	7	7	15.4	8.4	24	1.5	6	470000	282000	0	282000	470000	0
CARLINVILLE	IL	62626	0	0	0	0	0	0	0	0	8.05	8.05	0	0	0	67000	56950	0	56950	67000	0
STATEN ISLAND	NY	10310	0	0	0	0	0	0	0	0	8	8	0	0	0	255000	229500	0	229500	255000	0
YUBA CITY	CA	95993	0	0	0	0	0	0	0	0	7.85	7.85	0	0	0	228000	200000	0	200000	228000	0
GERMANTOWN	MD	20874	20050701	20050601	20050601	20050601	1.5	24	7	5.25	14.75	7.75	24	1.5	6	303000	211000	60307	211000	303000	0
HOUSTON	TX	77099	0	0	0	0	0	0	0	0	7.74	7.74	0	0	0	92000	69000	0	69000	92000	0
OCEANSIDE	CA	92054	20050701	20050601	20050601	20050601	1.5	24	7	5.25	14.35	7.35	24	1.5	6	225000	195500	0	195500	225000	0
MONTEBELLO	CA	90640	0	0	0	0	0	0	0	0	7.3	7.3	0	0	0	325000	276030.52	0	276250	325000	0
SACRAMENTO	CA	95828	20050701	20050601	20050601	20050601	1.5	24	7	5.25	14	7	24	1.5	6	187500	159375	0	159375	187500	0
RESTON	VA	20190	0	0	0	0	0	0	0	0	7	7	0	0	0	207000	180000	0	180000	200001	200001
LAKE ELSINORE	CA	92530	20050701	20050601	20050601	20050601	1.5	24	7	5.25	13.99	6.99	24	1.5	6	266000	239400	0	239400	266000	0
TAHOE CITY	CA	96145	20050701	20050601	20050601	20050601	1.5	24	7	5.25	13.99	6.99	24	1.5	6	645000	499000	0	499000	645000	0
CRESTLINE	CA	92325	20050601	20050501	20050501	20050501	1.5	24	7	5.75	13.9	6.9	23	1.5	6	173000	154220.96	0	154350	171500	171500
MARCO ISLAND	FL	34145	0	0	0	0	0	0	0	0	6.75	6.75	0	0	0	320000	224000	0	224000	320000	0
BOWIE	MD	20721	20050701	20050601	20050601	20050601	1.5	24	7	5.25	13.6	6.6	24	1.5	6	262000	235800	0	235800	262000	0
WOODBINE	NJ	8270	20050701	20050601	20050601	20050601	1.5	24	7	6.25	13.5	6.5	24	1.5	6	200000	180000	0	180000	200000	0
CHICAGO	IL	60647	20050701	20050601	20050601	20050601	1.5	24	7	5.25	13.4	6.4	24	1.5	6	275000	220000	0	220000	275000	0
EAGLE POINT	OR	97524	20050701	20050601	20050601	20050601	1.5	24	7	6	12.88	5.88	24	1.5	6	147000	115250	28800	115250	144088	144088
MATTESON	IL	60443	0	0	0	0	0	0	0	0	10.99	10.99	0	0	0	131250	26250	0	26250	131250	131250
CHARLOTTE	NC	28227	0	0	0	0	0	0	0	0	10.99	10.99	0	0	0	191000	38200	0	38200	191000	191000
CLEVELAND	OH	44127	20050701	20050601	20050601	20050601	1.5	24	7	6.25	17.99	10.99	24	1.5	6	78000	58500	7800	58500	78000	78000
BOWIE	MD	20716	20050701	20050601	20050601	20050601	1.5	24	7	6.5	16.85	9.85	24	1.5	6	300000	225000	0	225000	300000	0
ISELIN	NJ	8830	0	0	0	0	0	0	0	0	9.5	9.5	0	0	0	170000	128000	0	128000	160000	160000
CARTERET	NJ	7008	0	0	0	0	0	0	0	0	9.25	9.25	0	0	0	205000	174250	0	174250	205000	0
WELLINGTON	FL	33411	0	0	0	0	0	0	0	0	9.1	9.1	0	0	0	419900	314925	0	314925	419900	419900
HELPER	UT	84526	0	0	0	0	0	0	0	0	9	9	0	0	0	100000	70000	0	70000	100000	0
HELPER	UT	84526	0	0	0	0	0	0	0	0	9	9	0	0	0	125000	96000	0	96000	125000	0
NORTH LIMA	OH	44452	20050701	20050601	20050601	20050601	1.5	24	7	6.25	15.99	8.99	24	1.5	6	107000	96300	0	96300	107000	0
HOUSTON	TX	77083	0	0	0	0	0	0	0	0	8.55	8.55	0	0	0	140000	125800.3	0	126000	140000	0
PASCOAG	RI	2859	20050701	20050601	20050601	20050601	1.5	24	7	5.25	15.5	8.5	24	1.5	6	300000	246600	0	246600	300000	0

CDADJTYPE	CDBALLOON	CDCONFORM	CDDOCTYPE	CDINDEX	CDLIEN	CDOCCUP	CDOWNTYPE	CDPMICOMP_NEW	CDPMICOMPFLAG	CDPREPAYFLAG	PP_TERM	CDPRODUCT	CDPROPERTY	CDPURPOSE	CDSECTION32	DATECUTOFF	DATEFPAY	DATEMAT	DATEFUNC	GRADE	LOANID	LTVCOMBCURR	LTVCOMBORIG	LTVCURR
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	911804	80	80	80
FR	N	C	FULL1YR	FR	1	P		MGIC			0	F15	SFR	CO	N	20030601	20030701	20180601		FICO	911779	80	80	80
FR	N	C	FULL1YR	FR	1	P		MGIC			24	F15	CO	CO	N	20030601	20030701	20180601		AA	913757	90	90	90
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	909432	90	90	90
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	PUD	RT	N	20030601	20030701	20330601		AA	892787	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		MGIC			0	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	868644	95	95	95
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	926235	75	75	75
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F30	2-4F	CO	N	20030601	20030601	20330601		A+	870119	69.42	69.47	69.42
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F15	PUD	CO	N	20030601	20030701	20180601		AA	913016	92.59	92.59	92.59
FR	N	C	FULL2YR	FR	1	P		MGIC			12	F30	SFR	CO	N	20030601	20030701	20330601		A+	838079	90	90	90
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	915922	90.6	90.6	90.6
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F15	SFR	CO	N	20030601	20030701	20180601		AA	873864	77.23	77.23	77.23
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	902935	84.92	84.92	84.92
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030601	20330601		AA	893389	73.67	73.73	73.67
ARM	N	N	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	902897	80	80	80
ARM	N	C	FULL2YR	LM6	1	P		MGIC			0	A2/6	SFR	CO	N	20030601	20030601	20330601		AA	881656	79.4	79.47	79.4
ARM	N	C	FULL1YR	LM6	1	P		MGIC			12	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	891725	92.4	92.4	92.4
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	929166	62.2	62.2	62.2
FR	N	C	LIM	FR	1	P		MGIC			24	F30	SFR	RT	N	20030601	20030701	20330601		A+	834722	74.42	74.42	74.42
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030601	20330501		A+	871322	79.93	80	79.93
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	906376	80	80	80
ARM	N	N	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	925274	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	PUD	P	N	20030601	20030701	20330601		AA	910277	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030601	20330501		C	884405	79.96	80	79.96
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	909178	74.96	74.96	74.96
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	PUD	P	N	20030601	20030601	20330501		A+	885541	94.94	95	94.94
ARM	N	C	STD	LM6	1	P		MGIC			0	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	919275	80	80	80
ARM	N	C	LIM	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	905672	90	90	90
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	909180	90	90	90
FR	N	C	FULL2YR	FR	1	P		NO			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	902377	52.97	52.97	52.97
ARM	N	C	FULL2YR	LM6	1	P		MGIC			36	A3/6	SFR	RT	N	20030601	20030701	20330601		AA	894725	87.04	87.04	87.04
FR	N	C	FULL1YR	FR	1	P		MGIC			0	F30	SFR	P	N	20030601	20030701	20330601		AA	871244	90	90	90
ARM	N	C	STD	LM6	1	P		NO			0	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	915588	84.86	84.86	84.86
ARM	N	N	FULL2YR	LM6	1	I		NO			24	A2/6	PUD	CO	N	20030601	20030701	20330601		AA	919815	85	85	85
ARM	N	C	LIM	LM6	1	P		MGIC			12	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	907153	90	90	90
FR	N	C	FULL1YR	FR	1	P		NO			36	F30	SFR	RT	N	20030601	20030601	20330501		AA	872629	58.03	58.08	58.03
FR	N	C	FULL2YR	FR	2	P		NO			36	F20	SFR	CO	N	20030601	20030701	20230601		AA	900774	100	100	20
FR	N	C	FULL2YR	FR	2	P		NO			36	F20	2-4F	P	N	20030601	20030701	20230601		AA	900849	100	100	20
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	SFR	P	N	20030601	20030701	20230601		A+	928508	95	95	95
FR	N	C	STD	FR	1	P		MGIC			0	F30	SFR	CO	N	20030601	20030701	20330601		A+	866837	75.68	75.68	75.68
ARM	N	C	STD	LM6	1	P		MGIC			0	A2/6	SFR	P	N	20030601	20030701	20330601		AA	911431	85	85	85
ARM	N	C	STD	LM6	1	P		MGIC			0	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	905795	77.92	77.92	77.92
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F30	SFR	P	N	20030601	20030701	20330601		AA	927302	95	95	95
FR	N	C	STD	FR	1	P		MGIC			0	F15	SFR	CO	N	20030601	20030701	20180601		AA	879974	73.33	73.33	73.33
FR	N	C	STD	FR	1	P		MGIC			0	F30	SFR	CO	N	20030601	20030701	20330601		A+	905936	77.65	77.65	77.65
ARM	N	N	FULL2YR	LM6	1	P		MGIC			24	A2/6	PUD	P	N	20030601	20030701	20330601		AA	895631	95	95	95
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	902765	90	90	90
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	898753	80	80	80
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	929298	89.97	89.97	89.97
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	891260	55.14	55.14	55.14
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	PUD	P	N	20030601	20030701	20330601		AA	913976	90	90	90
ARM	N	C	STD	LM6	1	P		MGIC			36	A2/6	SFR	CO	N	20030601	20030601	20330501		AA	881465	69.95	70	69.95
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	912487	89.09	89.09	89.09
FR	N	C	FULL2YR	FR	1	P		NO			0	F30	SFR	CO	N	20030601	20030601	20330501		AA	815155	35.27	35.29	35.27
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	910389	90	90	90
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F30	2-4F	P	N	20030601	20030701	20330601		AA	899886	80	80	80
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	927724	85	85	85
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		A+	912077	65.88	65.88	65.88
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	894420	79.25	79.25	79.25
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	908322	68.42	68.42	68.42
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	907424	95	95	95
FR	N	N	STD	FR	1	P		MGIC			24	F30	SFR	CO	N	20030601	20030701	20330601		AA	917163	73.33	73.33	73.33
ARM	N	N	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	892241	95	95	95
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	918820	80	80	80
FR	N	C	FULL2YR	FR	2	P		NO			24	F20	SFR	P	N	20030601	20030701	20230601		AA	921037	100	100	20
FR	N	C	STD	FR	1	P		MGIC			24	F30	SFR	CO	N	20030601	20030701	20330601		AA	875273	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	RT	N	20030601	20030701	20330601		C-	921398	70	70	70
ARM	N	C	STD	LM6	1	I		MGIC			0	A2/6	SFR	P	N	20030601	20030701	20330601		AA	890655	80	80	80
FR	N	C	STD	FR	1	P		MGIC			12	F30	SFR	CO	N	20030601	20030701	20330601		AA	913233	84.97	84.97	84.97
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	2-4F	CO	N	20030601	20030701	20330601		B	920031	60	60	60
FR	N	C	FULL1YR	FR	1	P		MGIC			0	F30	SFR	CO	N	20030601	20030701	20330601		AA	917489	85	85	85
FR	N	C	FULL2YR	FR	1	P		MGIC			12	F30	SFR	RT	N	20030601	20030701	20330601		AA	898818	90	90	90
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	899737	87.72	87.72	87.72
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	PUD	CO	N	20030601	20030701	20330601		AA	891200	69.64	69.64	69.64
FR	N	C	FULL1YR	FR	1	P		MGIC			0	F20	PUD	CO	N	20030601	20030701	20230601		FICO	879194	75	75	75
ARM	N	C	LIM	LM6	1	P		MGIC			24	A2/6	PUD	CO	N	20030601	20030701	20330601		AA	919451	86.89	86.89	86.89
FR	N	C	LIM	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030601	20330501		AA	875073	84.93	85	84.93
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	909407	85	85	85
FR	N	C	FULL2YR	FR	1	P		MGIC			24	F30	PUD	P	N	20030601	20030701	20330601		AA	892040	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	909360	90	90	90
ARM	N	N	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	927901	77.36	77.36	77.36
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030601	20330501		A+	869415	89.92	90	89.92
FR	N	C	LIM	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	878570	70	70	70
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	900631	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			0	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	916800	90	90	90
ARM	N	C	FULL2YR	LM6	1	P		MGIC			0	A2/6	2-4F	CO	N	20030601	20030701	20330601		AA	912073	80	80	80
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	922077	79.99	79.99	79.99
FR	N	C	FULL2YR	FR	2	P		NO			0	F20	SFR	P	N	20030601	20030701	20230601		AA	912187	100	100	20
FR	N	C	FULL2YR	FR	2	P		NO			0	F20	SFR	P	N	20030601	20030701	20230601		AA	936655	100	100	20
ARM	N	C	STD	LM6	1	I		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		A+	900470	75	75	75
ARM	N	C	FULL2YR	LM6	1	P		NO			0	A2/6	PUD	CO	N	20030601	20030701	20330601		C	907607	75	75	75
FR	N	C	FULL1YR	FR	1	P		MGIC			0	F30	CO	P	N	20030601	20030701	20330601		AA	893107	80	80	80
FR	N	C	FULL1YR	FR	1	I		MGIC			0	F30	SFR	CO	N	20030601	20030701	20330601		AA	834135	85	85	85
FR	N	C	STD	FR	1	P		NO			36	F30	PUD	P	N	20030601	20030701	20330601		B	904373	75	75	75
FR	N	C	STD	FR	1	I		MGIC			36	F30	2-4F	RT	N	20030601	20030701	20330601		AA	824957	70	70	70
FR	N	C	STD	FR	1	P		MGIC			36	F30	2-4F	CO	N	20030601	20030701	20330601		AA	824966	76.8	76.8	76.8
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		A+	900080	90	90	90
FR	N	C	STD	FR	1	P		MGIC			36	F20	PUD	RT	N	20030601	20030601	20230501		AA	893071	89.86	90	89.86
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	900302	82.2	82.2	82.2

LTVORIG	PMILEVEL_NEW	PMTPNICURR	PMTPNIORIG	RTCURR	RTORIG	SCOREFICO1	TERMAMORT	TERMCALCREM	TERMORIG	TERMSEASON	TERMSTDREM	UNITS	DTIBACK	DTIFRONT	GROUP	PMIFEE	POOLTYPE
80	25	522.45	522.45	8	8		360	360	360	0	360	1	21.43	21.43	1	1.5	FRMPP
80	25	603.61	603.61	7.99	7.99		180	180	180	0	180	1	33.34	14.92	1	1.5	FRMPP
90	34	649.73	649.73	7.9	7.9		180	180	180	0	180	1	22.65	21.14	2	1.5	FRMPP
90	34	1139.26	1139.26	7.85	7.85		360	360	360	0	360	1	38.13	30.81	1	1.5	228PP
80	25	825.31	825.31	7.75	7.75		360	360	360	0	360	1	44.43	18.06	2	1.5	228PP
95	37	1132.39	1132.39	7.65	7.65		360	360	360	0	360	1	41.13	31.56	1	1.5	228PP
75	20	1127.49	1127.49	7.5	7.5		360	360	360	0	360	1	48.43	24.65	1	1.5	228PP
69.47	14	1821.46	1821.46	7.5	7.5		360	359	360	1	359	3	52.45	37.28	2	1.5	FRMPP
92.59	36	1390.52	1390.52	7.5	7.5		180	180	180	0	180	1	36.16	21.17	2	1.5	FRMPP
90	34	1674.21	1674.21	7.35	7.35		360	360	360	0	360	1	33.15	25.26	2	1.5	FRMPP
90.6	34	826.12	826.12	7.3	7.3		360	360	360	0	360	1	34.55	16.02	2	1.5	228PP
77.23	23	1424.07	1424.07	7.25	7.25		180	180	180	0	180	1	38.47	24.96	2	1.5	FRMPP
84.92	0	1911.8	1911.8	7.25	7.25		360	360	360	0	360	1	48.84	37.3	2	0	228PP
73.73	19	1857.37	1857.37	7.15	7.15		360	359	360	1	359	1	22.23	16.52	2	1.5	228PP
80	0	3951.61	3951.61	6.9	6.9		360	360	360	0	360	1	31.95	26.79	2	0	228PP
79.47	25	1952.68	1952.68	6.85	6.85		360	359	360	1	359	1	53.54	53.54	2	1.5	228PP
92.4	36	2049.57	2049.57	6.75	6.75		360	360	360	0	360	1	36.21	22.12	1	1.5	228PP
62.2	4	1653.93	1653.93	6.75	6.75		360	360	360	0	360	1	41.64	41.4	2	1.5	228PP
74.42	27	1452.86	1452.86	6.75	6.75		360	360	360	0	360	1	22.02	16.05	2	1.5	FRMPP
80	25	970.77	970.77	6.6	6.6		360	359	360	1	359	1	34.81	25.39	1	1.5	228PP
80	25	1030.84	1030.84	6.4	6.4		360	360	360	0	360	1	21.5	20.53	1	1.5	228PP
90	34	2133.47	2133.47	6.25	6.25		360	360	360	0	360	1	48.42	38.25	2	1.5	228PP
90	34	1858.32	1858.32	5.85	5.85		360	360	360	0	360	1	49.14	40.07	2	1.5	228PP
80	0	2347.4	2347.4	8.99	8.99		360	359	360	1	359	1	54.03	53.83	2	0	228PP
74.96	20	727.13	727.13	8.6	8.6		360	360	360	0	360	1	22.66	22.66	2	1.5	228PP
95	37	1410.24	1410.24	7.99	7.99		360	359	360	1	359	1	25.21	9.5	2	1.5	228PP
80	25	1773.41	1773.41	7.9	7.9		360	360	360	0	360	1	30.23	19.58	2	1.5	228PP
90	34	1953.01	1953.01	7.85	7.85		360	360	360	0	360	1	49.77	35.98	3	1.5	228PP
90	34	354.63	354.63	7.75	7.75		360	360	360	0	360	1	28.63	6.74	2	1.5	228PP
52.97	0	685.24	685.24	7.5	7.5		360	360	360	0	360	1	19.2	8.74	2	0	FRMPP
87.04	32	314.65	314.65	7.5	7.5		360	360	360	0	360	1	17.03	13.26	1	1.5	327PP
90	34	1604.7	1604.7	7.5	7.5		360	360	360	0	360	1	44.53	34.24	2	1.5	FRMPP
84.86	0	2026.07	2026.07	7.25	7.25		360	360	360	0	360	1	49.72	37.21	1	0	228PP
85	0	2827.54	2827.54	7	7		360	360	360	0	360	1	32.75	17.74	3	0	228PP
90	34	921.18	921.18	6.99	6.99		360	360	360	0	360	1	37.02	12.09	2	1.5	228PP
58.08	0	1453.76	1453.76	6.5	6.5		360	359	360	1	359	1	50.87	25.39	1	0	FRMPP
20	0	290.51	290.51	11.99	11.99		240	240	240	0	240	1	38.71	25.91	3	0	FRMPP
20	0	536.39	536.39	10.99	10.99		240	240	240	0	240	2	44.21	37.28	3	0	FRMPP
95	37	615.33	615.33	10.94	10.94		240	240	240	0	240	1	30.8	11.14	2	1.5	FRMPP
75.68	21	1136.56	1136.56	9.1	9.1		360	360	360	0	360	1	40.27	37.7	1	1.5	FRMPP
85	30	915.06	915.06	8.9	8.9		360	360	360	0	360	1	33.43	12.57	1	1.5	228PP
77.92	23	734.9	734.9	8.74	8.74		360	360	360	0	360	1	30.76	15.73	2	1.5	228PP
95	37	823.89	823.89	8.3	8.3		360	360	360	0	360	1	31.19	24.44	2	1.5	FRMPP
73.33	25	853.73	853.73	8.25	8.25		180	180	180	0	180	1	47.25	25.67	2	1.5	FRMPP
77.65	23	1662.91	1662.91	7.8	7.8		360	360	360	0	360	1	30.22	16.68	1	1.5	FRMPP
95	37	2570.53	2570.53	7.8	7.8		360	360	360	0	360	1	41.21	39.8	3	1.5	228PP
90	34	1215.4	1215.4	7.75	7.75		360	360	360	0	360	1	20.02	19.42	2	1.5	228PP
80	25	756.54	756.54	7.75	7.75		360	360	360	0	360	1	38.71	25.91	1	1.5	228PP
89.97	34	854.33	854.33	7.75	7.75		360	360	360	0	360	1	32.75	19.59	1	1.5	228PP
55.14	0	721.95	721.95	7.63	7.63		360	360	360	0	360	1	39.28	16.63	1	0	228PP
90	34	692.23	692.23	7.5	7.5		360	360	360	0	360	1	30.98	22.35	2	1.5	228PP
70	15	244.73	244.73	7.5	7.5		360	359	360	1	359	1	16.47	16.47	1	1.5	228PP
89.09	33	1699.68	1699.68	7.42	7.42		360	360	360	0	360	1	25.04	15.13	2	1.5	228PP
35.29	0	620.08	620.08	7.35	7.35		360	359	360	1	359	1	21.8	16.76	2	0	FRMPP
90	0	1772.37	1772.37	7	7		360	360	360	0	360	1	45.58	38.17	2	0	228PP
80	25	1383.83	1383.83	7	7		360	360	360	0	360	2	43.64	36.71	2	1.5	FRMPP
85	30	790.92	790.92	6.99	6.99		360	360	360	0	360	1	39.81	28.41	1	1.5	228PP
65.88	0	1860.97	1860.97	6.99	6.99		360	360	360	0	360	1	32.65	19.64	1	1.5	FRMPP
79.25	25	663.64	663.64	6.99	6.99		360	360	360	0	360	1	39.92	29.31	1	1.5	228PP
68.42	13	1290.8	1290.8	6.95	6.95		360	360	360	0	360	1	44.44	44.44	1	1.5	228PP
95	0	1602.04	1602.04	8.75	8.75		360	360	360	0	360	1	31.98	17.14	2	0	228PP
73.33	19	2105.4	2105.4	6.59	6.59		360	360	360	0	360	1	35.71	17.4	3	1.5	FRMPP
95	0	2311.79	2311.79	6.5	6.5		360	360	360	0	360	1	43.83	35.23	3	0	228PP
80	25	1377.24	1377.24	5.75	5.75		360	360	360	0	360	1	49.5	36.86	2	1.5	228PP
20	0	608.59	608.59	10.99	10.99		240	240	240	0	240	1	49.5	36.86	3	0	FRMPP
90	34	886.31	886.31	8.99	8.99		360	360	360	0	360	1	40.61	36.73	2	1.5	FRMPP
70	0	822.29	822.29	8.7	8.7		360	360	360	0	360	1	43.04	42.44	1	0	228PP
80	25	307.57	307.57	8.5	8.5		360	360	360	0	360	1	47.43	21.3	2	1.5	228PP
84.97	30	1125.1	1125.1	8.45	8.45		360	360	360	0	360	1	45	27.21	2	1.5	FRMPP
60	0	2148.39	2148.39	8.4	8.4		360	360	360	0	360	3	29.43	28.22	1	0	228PP
85	30	419.87	419.87	8.05	8.05		360	360	360	0	360	1	31.25	10.81	1	1.5	FRMPP
90	34	1683.99	1683.99	8	8		360	360	360	0	360	1	25.83	19.74	2	1.5	FRMPP
87.72	32	1446.67	1446.67	7.85	7.85		360	360	360	0	360	1	31.52	15.66	1	1.5	FRMPP
69.84	14	1511.63	1511.63	7.75	7.75		360	360	360	0	360	1	33.83	22.27	1	1.5	228PP
75	20	566.03	566.03	7.74	7.74		240	240	240	0	240	1	19.87	19.87	1	1.5	FRMPP
88.89	31	1346.95	1346.95	7.35	7.35		360	360	360	0	360	1	47.93	25.63	1	1.5	228PP
85	30	1893.89	1893.89	7.3	7.3		360	359	360	1	359	1	44.43	38.47	2	1.5	FRMPP
85	30	1060.33	1060.33	7	7		360	360	360	0	360	1	26.61	21.97	1	1.5	228PP
90	34	1197.55	1197.55	7	7		360	360	360	0	360	1	25.42	21.89	2	1.5	FRMPP
90	34	1591.13	1591.13	6.99	6.99		360	360	360	0	360	1	46.53	35.88	2	1.5	228PP
77.36	23	3316.51	3316.51	6.99	6.99		360	360	360	0	360	1	54.55	43.65	3	1.5	228PP
90	34	1016.55	1016.55	6.9	6.9		360	359	360	1	359	1	30.11	18.65	2	1.5	228PP
70	15	1452.86	1452.86	6.75	6.75		360	360	360	0	360	1	44.46	34.13	2	1.5	FRMPP
90	34	1505.96	1505.96	6.6	6.6		360	360	360	0	360	1	33.04	20.58	1	1.5	228PP
90	34	1137.73	1137.73	6.5	6.5		360	360	360	0	360	1	32.71	22.01	1	1.5	228PP
80	25	1376.12	1376.12	6.4	6.4		360	360	360	0	360	2	47.18	46.36	2	1.5	228PP
79.99	25	681.75	681.75	5.88	5.88		360	360	360	0	360	1	33.02	32.58	3	1.5	228PP
20	0	270.78	270.78	10.99	10.99		240	240	240	0	240	1	31.14	19.56	3	0	FRMPP
20	0	394.04	394.04	10.99	10.99		240	240	240	0	240	1	28.33	21.13	3	0	FRMPP
75	20	556.67	556.67	10.99	10.99		360	360	360	0	360	1	41.47	7.82	2	1.5	228PP
75	0	1949.65	1949.65	9.85	9.85		360	360	360	0	360	1	52.96	52.96	2	0	228PP
80	25	1076.3	1076.3	9.5	9.5		360	360	360	0	360	1	33.35	17.15	2	1.5	FRMPP
85	30	1433.52	1433.52	9.25	9.25		360	360	360	0	360	1	31.81	15	2	1.5	FRMPP
75	0	2556.66	2556.66	9.1	9.1		360	360	360	0	360	1	54.74	50.16	2	0	FRMPP
70	25	563.24	563.24	9	9		360	360	360	0	360	3	34.3	16.2	1	1.5	FRMPP
76.8	22	772.44	772.44	9	9		360	360	360	0	360	2	34.06	16.2	2	1.5	FRMPP
90	34	774.16	774.16	8.99	8.99		360	360	360	0	360	1	30.3	17.1	1	1.5	228PP
90	34	1097.45	1097.45	8.55	8.55		240	239	240	1	239	1	31.21	27.81	1	1.5	FRMPP
82.2	0	1896.15	1896.15	8.5	8.5		360	360	360	0	360	1	42.36	20.38	1	0	228PP

ADDPCITY	ADDPSTATE	ADDPZIP	ARMCONVERT	ARMDTFPA	ARMDTFRA	ARMDTNPA	ARMDTNRA	ARMIPAP	ARMIPERCAP	ARMIRAP	ARMLIFECAP	ARMMARGIN	ARMMAX	ARMMIN	ARMMOSNPA	ARMMOSNRA	ARMPAP	ARMPERCAP	ARMRAP	BALAPPRORIG	BALCURR	BALJUNIOR	BALORIG	BALPROPVAL	BALSALEPRIC
NAVARRE	FL	32566	0	0	0	0	0	0	0	0	0	0	8.1	8.1	0	0	0	0	0	123000	80750	0	80750	123000	0
NAPLES	FL	34120	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	15	8		24	24	1.5	6	1.5	173000	155000	0	155000	173000	0
PALMDALE	CA	93550	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	14.85	7.85		24	24	1.5	6	1.5	239900	215810	0	215910	239900	239900
WEST PALM BEACH	FL	33401	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	14.75	7.75		24	24	1.5	6	1.5	145000	130500	7250	130500	145000	145000
BATON ROUGE	LA	70818	20060701	20060601	20060601	20060601	20060601	1.5	36	7	5.25	14.65	7.65		36	36	1.5	6	1.5	130000	123500	0	123500	130000	0
KEANSBURG	NJ	7734	20050701	20050601	20050601	20050601	20050601	1.5	24	7	6.25	14.6	7.6		24	24	1.5	6	1.5	179000	152150	0	152150	179000	0
SAINT LOUIS	MO	63121	20050701	20050601	20050601	20050601	20050601	1.5	24	7	6.75	14.5	7.5		24	24	1.5	6	1.5	70000	63000	0	63000	70000	0
CLINTON	MS	39056	20050701	20050601	20050601	20050601	20050601	1.5	24	7	6	14.15	7.15		24	24	1.5	6	1.5	243000	218700	0	218700	243000	0
CORVALLIS	OR	97333	20050701	20050601	20050601	20050601	20050601	1.5	24	7	6.25	14.15	7.15		24	24	1.5	6	1.5	139000	97300	0	97300	139000	0
ROCHESTER	PA	15074	0	0	0	0	0	0	0	0	0	7	7		0	0	0	0	0	80000	46000	0	46000	80000	0
SANTA ANA	CA	92701	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	13.99	6.99		24	24	1.5	6	1.5	195000	175500	0	175500	195000	199000
SAINT ANTHONY	ID	83445	20050401	20050301	20050301	20050301	20050301	1.5	24	7	6.35	13.9	6.9		21	21	1.5	6	1.5	102500	86035.14	0	86275	102500	0
MINNEAPOLIS	MN	55407	0	0	0	0	0	0	0	0	0	0	6.88	6.88	0	0	0	0	0	183000	155550	0	155550	183000	0
SAN JOSE	CA	95127	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	13.75	6.75		24	24	1.5	6	1.5	420000	370000	0	370000	420000	0
LOVELAND	CO	80537	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	13.75	6.75		24	24	1.5	6	1.5	155000	139500	7750	139500	155000	155000
CHARLOTTE	NC	28227	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	13.5	6.5		24	24	1.5	6	1.5	191000	152800	38200	152800	191000	191000
ROSEVILLE	CA	95747	20050601	20050501	20050501	20050501	20050501	1.5	24	7	5.75	13.1	6.1		23	23	1.5	6	1.5	468000	399609.35	0	400000	445758	445758
LAKEWOOD	CA	90712	0	0	0	0	0	0	0	0	0	10.99	10.99		0	0	0	0	0	310000	61900	0	61900	309500	309500
PORTLAND	OR	97211	0	0	0	0	0	0	0	0	0	10.99	10.99		0	0	0	0	0	176000	35159.27	0	35200	176000	176000
EAGLE POINT	OR	97524	0	0	0	0	0	0	0	0	0	10.99	10.99		0	0	0	0	0	147000	28800	0	28800	144088	144088
VICTORIA	TX	77901	0	0	0	0	0	0	0	0	0	9.25	9.25		0	0	0	0	0	49500	39579.47	0	39600	49500	0
VICTORIA	TX	77901	0	0	0	0	0	0	0	0	0	9.25	9.25		0	0	0	0	0	55000	43977.19	0	44000	55000	0
CORTLANDT MANOR	NY	10567	0	0	0	0	0	0	0	0	0	8.75	8.75		0	0	0	0	0	350000	315000	0	315000	350000	0
MUSKEGON	MI	49442	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	15.3	8.3		24	24	1.5	6	1.5	90000	85500	0	85500	90000	0
HILLSBORO	OR	97123	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	15.2	8.2		24	24	1.5	6	1.5	185000	172500	0	172500	185000	0
CHARLOTTE	NC	28209	0	0	0	0	0	0	0	0	0	8.1	8.1		0	0	0	0	0	95000	65000	0	65000	95000	0
AURORA	IL	60505	0	0	0	0	0	0	0	0	0	8.05	8.05		0	0	0	0	0	152000	129200	0	129200	152000	0
CHICAGO	IL	60639	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	14.9	7.9		24	24	1.5	6	1.5	217000	163000	0	163000	217000	0
SAUGUS AREA	CA	91350	20050601	20050501	20050501	20050501	20050501	1.5	24	7	5.25	14.75	7.75		23	23	1.5	6	1.5	265000	251572.32	0	251750	265000	0
LOS ANGELES	CA	91343	0	0	0	0	0	0	0	0	0	7.75	7.75		0	0	0	0	0	315000	215000	0	215000	315000	0
LITCHFIELD	NH	3052	0	0	0	0	0	0	0	0	0	7.75	7.75		0	0	0	0	0	211000	189900	0	189900	211000	0
PASADENA	CA	91107	0	0	0	0	0	0	0	0	0	7.65	7.65		0	0	0	0	0	443000	351000	0	351000	443000	0
BAKERSFIELD	CA	93306	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.75	14.5	7.5		24	24	1.5	6	1.5	150000	120000	0	120000	150000	0
POCATELLO	ID	83204	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	14.5	7.5		24	24	1.5	6	1.5	76800	70775	0	70775	74500	74500
PORTLAND	OR	97266	0	0	0	0	0	0	0	0	0	7.5	7.5		0	0	0	0	0	129000	19232.37	0	19350	129000	0
KANSAS CITY	MO	64155	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.75	14.3	7.3		24	24	1.5	6	1.5	113500	107825	0	107825	113500	113500
OAKLAND	CA	94609	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	14.25	7.25		24	24	1.5	6	1.5	375000	300000	0	300000	375000	0
LAS VEGAS	NV	89123	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	13.99	6.99		24	24	1.5	6	1.5	450000	405000	0	405000	450000	0
TURLOCK	CA	95380	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	13.88	6.88		24	24	1.5	6	1.5	253000	226800	0	226800	252000	252000
EL CAJON	CA	92020	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	13.85	6.85		24	24	1.5	6	1.5	614000	487500	0	487500	614000	0
ORLANDO	FL	32837	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	13.85	6.85		24	24	1.5	6	1.5	265000	238500	0	238500	265000	0
LOWELL	MA	1850	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	13.5	6.5		24	24	1.5	6	1.5	191000	171900	0	171900	191000	0
SANTA ROSA	CA	95405	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	12.99	5.99		24	24	1.5	6	1.5	352000	291000	0	291000	352000	0
LAKEWOOD	CA	90712	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	12.85	5.85		24	24	1.5	6	1.5	310000	247600	61900	247600	309500	309500
SACRAMENTO	CA	95829	0	0	0	0	0	0	0	0	0	10.99	10.99		0	0	0	0	0	284412	56883	0	56883	284412	284412
ASTORIA	OR	97103	0	0	0	0	0	0	0	0	0	10.99	10.99		0	0	0	0	0	210000	41951.41	0	42000	210000	210000
ARNOLD	PA	15068	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	16.75	9.75		24	24	1.5	6	1.5	56000	50085	0	50085	55650	55650
AUSTIN	TX	78721	20050701	20050601	20050601	20050601	20050601	1.5	24	7	6.25	16.24	9.24		24	24	1.5	6	1.5	100000	80000	0	80000	100000	0
WURTLAND	KY	41144	20050701	20050601	20050601	20050601	20050601	1.5	24	7	7.25	15.9	8.9		24	24	1.5	6	1.5	50500	40000	0	40000	50500	0
DETROIT	MI	48210	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	15.8	8.8		24	24	1.5	6	1.5	90000	85000	0	85000	90000	0
HARRAH	OK	73045	0	0	0	0	0	0	0	0	0	8.65	8.65		0	0	0	0	0	117000	111150	0	111150	117000	0
LINCOLN	NE	68502	20050701	20050601	20050601	20050601	20050601	1.5	24	7	6.5	15.5	8.5		24	24	1.5	6	1.5	94000	62500	0	62500	94000	0
SAULT SAINTE MARIE	MI	49783	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.75	15.15	8.15		24	24	1.5	6	1.5	65000	61750	0	61750	65000	0
CHULA VISTA	CA	91911	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	14.93	7.93		24	24	1.5	6	1.5	265000	251750	0	251750	265000	0
CHICAGO	IL	60639	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	14.9	7.9		24	24	1.5	6	1.5	220000	187000	0	187000	220000	0
CHINO	CA	91710	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	14.85	7.85		24	24	1.5	6	1.5	290000	261000	0	261000	290000	290000
BOISE	ID	83704	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.95	14.8	7.8		24	24	1.5	6	1.5	150000	126400	0	126400	150000	0
COLORADO SPRINGS	CO	80911	20050701	20050601	20050601	20050601	20050601	1.5	24	7	6.5	14.6	7.6		24	24	1.5	6	1.5	142000	127800	0	127800	142000	0
SHIRLEY	NY	11967	0	0	0	0	0	0	0	0	0	7.6	7.6		0	0	0	0	0	210000	80000	0	80000	210000	0
WILMINGTON	CA	90744	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	14.5	7.5		24	24	1.5	6	1.5	158000	142200	0	142200	158000	0
NAMPA	ID	83686	0	0	0	0	0	0	0	0	0	7.5	7.5		0	0	0	0	0	302000	225000	0	225000	302000	0
NORTHAMPTON	PA	18067	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	14.5	7.5		24	24	1.5	6	1.5	160000	135000	0	135000	160000	0
SANTA ANA	CA	92707	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	14.35	7.35		24	24	1.5	6	1.5	315000	283500	0	283500	315000	0
WHITTIER	CA	90606	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	14.25	7.25		24	24	1.5	6	1.5	235000	210000	0	210000	235000	0
WASHINGTON	DC	20020	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	14.25	7.25		24	24	1.5	6	1.5	140000	126000	0	126000	140000	140000
LOS ANGELES	CA	90501	20050601	20050501	20050501	20050501	20050501	1.5	24	7	5.25	14.2	7.2		23	23	1.5	6	1.5	335000	317999.26	0	318250	335000	0
ELK GROVE	CA	95758	20050701	20050601	20050601	20050601	20050601	1.5	24	7	6	14.13	7.13		24	24	1.5	6	1.5	240000	228000	0	228000	240000	0
CHINO HILLS	CA	91709	20050601	20050501	20050501	20050501	20050501	1.5	24	7	5.25	13.99	6.99		23	23	1.5	6	1.5	367000	346455.21	0	346750	367000	0
FORT LAUDERDALE	FL	33301	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	13.99	6.99		24	24	1.5	6	1.5	270000	229500	0	229500	270000	270000
LAKEWOOD	CA	90712	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	13.85	6.85		24	24	1.5	6	1.5	317000	285300	0	285300	317000	0
SACRAMENTO	CA	95829	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	12.99	5.99		24	24	1.5	6	1.5	284500	227530	56883	227530	284412	284412
LINCOLN	CA	95648	0	0	0	0	0	0	0	0	0	10.99	10.99		0	0	0	0	0	197000	38220	0	38220	191100	191100
RIO VISTA	CA	94571	0	0	0	0	0	0	0	0	0	10.99	10.99		0	0	0	0	0	280000	56000	0	56000	280000	280000
REDINGTON BEACH	FL	33708	20050701	20050601	20050601	20050601	20050601	1.5	24	7	6.5	16.1	9.1		24	24	1.5	6	1.5	198000	128700	0	128700	198000	0
MARSHALL	TX	75670	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	15.85	8.85		24	24	1.5	6	1.5	146000	131400	0	131400	146000	146000
GENEVA	FL	32732	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	15.75	8.75		24	24	1.5	6	1.5	84000	71059	0	71059	84000	0
PIQUA	OH	45356	0	0	0	0	0	0	0	0	0	8.6	8.6		0	0	0	0	0	90000	73000	0	73000	90000	0
WALL	NJ	7719	0	0	0	0	0	0	0	0	0	8.5	8.5		0	0	0	0	0	215000	182750	0	182750	215000	0
DALLAS	TX	75211	0	0	0	0	0	0	0	0	0	8.5	8.5		0	0	0	0	0	87000	45000	0	45000	87000	0
CATHEDRAL	CA	92234	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	15.38	8.38		24	24	1.5	6	1.5	275000	247500	0	247500	275000	0
MARIANNA	FL	32448	0	0	0	0	0	0	0	0	0	8.34	8.34		0	0	0	0	0	74500	59000	0	59000	74500	0
MIAMI	FL	33055	20050701	20050601	20050601	20050601	20050601	1.5	24	7	6.25	15.15	8.15		24	24	1.5	6	1.5	150000	135000	0	135000	150000	0
MARRERO	LA	70072	0	0	0	0	0	0	0	0	0	7.99	7.99		0	0	0	0	0	85000	68000	0	68000	85000	0
MANSFIELD	MA	2048	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	14.99	7.99		24	24	1.5	6	1.5	98000	71100	0	71100	98000	0
KENTON	OH	43326	20050701	20050601	20050601	20050601	20050601	1.5	24	7	6.25	14.99	7.99		24	24	1.5	6	1.5	113000	94000	0	94000	113000	0
RIO RANCHO	NM	87124	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	14.95	7.95		24	24	1.5	6	1.5	105000	99750	0	99750	105000	0
CORONA	CA	92879	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	14.85	7.85		24	24	1.5	6	1.5	315000	283500	0	283500	315000	0
LOS ANGELES	CA	91405	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	14.85	7.85		24	24	1.5	6	1.5	350000	315000	0	315000	350000	350000
LAWRENCEVILLE	GA	30043	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.95	14.85	7.85		24	24	1.5	6	1.5	328000	295200	0	295200	328000	0
NEW HAVEN	CT	6511	20050701	20050601	20050601	20050601	20050601	1.5	24	7	6	14.65	7.65		24	24	1.5	6	1.5	115000	109250	0	109250	115000	115000
SHERIDAN	AR	72150	0	0	0	0	0	0	0	0	0	7.5	7.5		0	0	0	0	0	136000	102923.55	0	103000	136000	0
SHOREWOOD	IL	60431	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	14.45	7.45		24	24	1.5	6	1.5	270000	256500	0	256500	270000	0
FRANKLIN TOWNSHIP	NJ	8873	20050701	20050601	20050601	20050601	20050601	1.5	24	7	6	14.15	7.15		24	24	1.5	6	1.5	220000	198000	0	198000	220000	0
PLAINFIELD	IL	60544	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	13.9	6.9		24	24	1.5	6	1.5	192000	150000	0	150000	191000	191000
CHANDLER	AZ	85225	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	13.85	6.85		24	24	1.5	6	1.5	181000	166250	0	166250	175000	175000
QUINCY	IL	62301	20050701	20050601	20050601	20050601	20050601	1.5	24	7	6	13.85	6.85		24	24	1.5	6	1.5	64500	51600	0	51600	64500	0
SOUTH GATE	CA	90280	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	13.75	6.75		24	24	1.5	6	1.5	262000	216000	0	216000	262000	0
MALONE	WI	53049	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	13.75	6.75		24	24	1.5	6	1.5	118000	106200	0	106200	118000	118000
PORT HUENEME	CA	93041	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	13.5	6.5		24	24	1.5	6	1.5	290000	246500	0	246500	290000	0

CDADJTYPE	CDBALLOON	CDCONFORM	CDDOCTYPE	CDINDEX	CDLIEN	CDOCCUP	CDOWNTYPE	CDPMICOMP_NEW	CDPMICOMPFLAG	CDPREPAYFLAG	PP_TERM	CDPRODUCT	CDPROPERTY	CDPURPOSE	CDSECTION32	DATECUTOFF	DATEFPAY	DATEMAT	DATEFUNC	GRADE	LOANID	LTVCOMBCURR	LTVCOMBORIG	LTVCURR
FR	N	C	FULL1YR	FR	1	P		NO			36	F30	SFR	CO	N	20030601	20030701	20330601		A-	898817	65.65	65.65	65.65
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	901379	89.6	89.6	89.6
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	921526	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	916845	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			36	A3/6	SFR	CO	N	20030601	20030701	20330601		A+	889483	95	95	95
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	900716	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	917593	90	90	90
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	903401	90	90	90
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	919742	70	70	70
FR	N	C	FULL2YR	FR	1	P		NO			0	F15	SFR	CO	N	20030601	20030701	20180601		AA	916015	57.5	57.5	57.5
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	CO	P	N	20030601	20030701	20330601		AA	915197	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030401	20330301		A+	811665	83.94	84.17	83.94
FR	N	C	FULL2YR	FR	1	P		MGIC			12	F30	SFR	CO	N	20030601	20030701	20330601		AA	892257	85	85	85
ARM	N	N	STD	LM6	1	P		NO			12	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	922539	88.1	88.1	88.1
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	935897	90	90	90
ARM	N	C	FULL2YR	LM6	1	P		MGIC			0	A2/6	PUD	P	N	20030601	20030701	20330601		AA	929341	80	80	80
ARM	N	N	FULL2YR	LM6	1	P		MGIC			24	A2/6	PUD	P	N	20030601	20030601	20330501		AA	890660	89.65	89.73	89.65
FR	N	C	FULL2YR	FR	2	P		NO			24	F20	SFR	P	N	20030601	20030701	20230601		AA	859658	100	100	20
FR	N	C	FULL1YR	FR	2	P		NO			24	F20	SFR	P	N	20030601	20030601	20230501		AA	881988	99.98	100	19.98
FR	N	C	FULL2YR	FR	2	P		NO			24	F20	SFR	P	N	20030601	20030701	20230601		AA	924593	99.97	99.97	19.99
FR	N	C	FULL1YR	FR	1	I		NO			36	F30	SFR	CO	N	20030601	20030601	20330501		A-	873903	79.96	80	79.96
FR	N	C	FULL1YR	FR	1	I		NO			36	F30	SFR	CO	N	20030601	20030601	20330501		A-	874036	79.96	80	79.96
FR	N	C	FULL2YR	FR	1	P		MGIC			12	F30	SFR	CO	N	20030601	20030701	20330601		A-	800987	90	90	90
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	917344	95	95	95
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	926373	93.24	93.24	93.24
FR	N	C	FULL1YR	FR	1	P		MGIC			0	F30	PUD	CO	N	20030601	20030701	20330601		A+	823995	68.42	68.42	68.42
FR	N	C	FULL1YR	FR	1	P		MGIC			0	F30	SFR	CO	N	20030601	20030701	20330601		AA	900570	85	85	85
ARM	N	C	STD	LM6	1	P		MGIC			0	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	909563	75.12	75.12	75.12
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030601	20330501		AA	849685	94.93	95	94.93
FR	N	C	STD	FR	1	P		MGIC			36	F30	SFR	RT	N	20030601	20030701	20330601		A+	872609	68.25	68.25	68.25
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	867518	90	90	90
FR	N	N	LIM	FR	1	P		MGIC			36	F30	SFR	RT	N	20030601	20030701	20330601		AA	910216	79.23	79.23	79.23
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	925979	80	80	80
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	917531	95	95	95
FR	N	C	LIM	FR	2	P		NO			0	F30	SFR	CO	N	20030601	20021101	20321001		C	700343	89.91	90	14.91
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	894253	95	95	95
ARM	N	C	STD	LM6	1	I		NO			12	A2/6	2-4F	CO	N	20030601	20030701	20330601		AA	898216	80	80	80
ARM	N	N	FULL2YR	LM6	1	P		MGIC			24	A2/6	PUD	CO	N	20030601	20030701	20330601		AA	921460	90	90	90
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	911113	90	90	90
ARM	N	N	STD	LM6	1	P		NO			24	A2/6	PUD	CO	N	20030601	20030701	20330601		AA	912861	79.4	79.4	79.4
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	PUD	RT	N	20030601	20030701	20330601		A+	917403	90	90	90
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	CO	CO	N	20030601	20030701	20330601		AA	909134	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	911564	82.67	82.67	82.67
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	859642	80	80	80
FR	N	C	FULL2YR	FR	2	P		NO			24	F20	SFR	P	N	20030601	20030701	20230601		AA	898366	100	100	20
FR	N	C	FULL2YR	FR	2	P		NO			24	F20	SFR	P	N	20030601	20030601	20230501		AA	867218	99.98	100	19.98
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	891754	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			0	A2/6	SFR	CO	N	20030601	20030701	20330601		FICO	901491	80	80	80
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	893628	79.21	79.21	79.21
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	891615	94.44	94.44	94.44
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F15	SFR	CO	N	20030601	20030701	20180601		AA	917625	95	95	95
ARM	N	C	FULL2YR	LM6	1	P		NO			12	A2/6	SFR	RT	N	20030601	20030701	20330601		C	875844	66.49	66.49	66.49
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	894899	95	95	95
ARM	N	C	FULL1YR	LM6	1	P		NO			12	A2/6	CO	CO	N	20030601	20030701	20330601		AA	927411	95	95	95
ARM	N	C	STD	LM6	1	P		MGIC			12	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	908475	85	85	85
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	903621	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		A-	924901	84.27	84.27	84.27
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	922042	90	90	90
FR	N	C	FULL2YR	FR	1	P		NO			12	F15	SFR	CO	N	20030601	20030701	20180601		A-	877254	38.1	38.1	38.1
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	CO	CO	N	20030601	20030701	20330601		AA	901464	90	90	90
FR	N	C	STD	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		A+	900747	74.5	74.5	74.5
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	907002	84.38	84.38	84.38
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	908964	90	90	90
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	922708	89.36	89.36	89.36
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	2-4F	P	N	20030601	20030701	20330601		AA	865986	90	90	90
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030601	20330501		AA	886202	94.93	95	94.93
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	913140	95	95	95
ARM	N	N	FULL1YR	LM6	1	P		NO			24	A2/6	PUD	CO	N	20030601	20030601	20330501		AA	853196	94.4	94.48	94.4
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	2-4F	P	N	20030601	20030701	20330601		AA	904958	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	922747	90	90	90
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	885601	80	80	80
FR	N	C	FULL2YR	FR	2	P		NO			12	F20	SFR	P	N	20030601	20030701	20230601		AA	909558	100	100	20
FR	N	C	FULL2YR	FR	2	P		NO			24	F20	SFR	P	N	20030601	20030701	20230601		AA	930740	100	100	20
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C	897603	65	65	65
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	917415	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	903671	84.59	84.59	84.59
FR	N	C	FULL2YR	FR	1	P		NO			36	F30	SFR	RT	N	20030601	20030701	20330601		A-	892788	81.11	81.11	81.11
FR	N	C	STD	FR	1	P		NO			0	F30	SFR	CO	N	20030601	20030701	20330601		AA	900048	85	85	85
FR	N	C	STD	FR	1	P		NO			0	F15	SFR	CO	N	20030601	20030701	20180601		AA	909901	51.72	51.72	51.72
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	907103	90	90	90
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		A+	907687	79.19	79.19	79.19
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	RT	N	20030601	20030701	20330601		A+	913514	90	90	90
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	909299	80	80	80
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	CO	CO	N	20030601	20030701	20330601		AA	902720	72.55	72.55	72.55
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		B	906828	83.19	83.19	83.19
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	899412	95	95	95
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	903167	90	90	90
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	929342	90	90	90
ARM	N	C	FULL2YR	LM6	1	P		MGIC			0	A2/6	PUD	RT	N	20030601	20030701	20330601		A-	902854	90	90	90
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		A+	850836	95	95	95
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	SFR	RT	N	20030601	20030601	20330501		A+	893532	75.68	75.74	75.68
ARM	N	C	FULL2YR	LM6	1	P		NO			0	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	913331	95	95	95
ARM	N	C	FULL1YR	LM6	1	P		MGIC			0	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	916815	90	90	90
ARM	N	C	STD	LM6	1	P		MGIC			0	A2/6	SFR	P	N	20030601	20030701	20330601		AA	914429	78.53	78.53	78.53
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	908430	95	95	95
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	927759	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	901936	82.44	82.44	82.44
ARM	N	C	LIM	LM6	1	P		MGIC			12	A2/6	SFR	P	N	20030601	20030701	20330601		AA	910112	90	90	90
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	CO	RT	N	20030601	20030701	20330601		A+	912325	85	85	85

LTVORIG	PMILEVEL_NEW	PMTPNICURR	PMTPNIORIG	RTCURR	RTORIG	SCOREFICO1	TERMAMORT	TERMCALCREM	TERMORIG	TERMSEASON	TERMSTDREM	UNITS	DTIBACK	DTIFRONT	GROUP	PMIFEE	POOLTYPE
65.65	0	598.16	598.16	8.1	8.1		360	360	360	0	360	1	24.48	17.41	1	0	FRMPP
89.6	34	1137.34	1137.34	8	8		360	360	360	0	360	1	43.3	26.49	1	1.5	228PP
90	34	1561.76	1561.76	7.65	7.65		360	360	360	0	360	1	38.6	30.78	2	1.5	228PP
90	34	934.92	934.92	7.75	7.75		360	360	360	0	360	1	38.43	37.82	2	1.5	228PP
95	37	876.26	876.26	7.65	7.65		360	360	360	0	360	1	31.32	16.83	1	1.5	327PP
85	30	1074.3	1074.3	7.6	7.6		360	360	360	0	360	1	49.13	34.44	1	1.5	228PP
90	34	440.51	440.51	7.5	7.5		360	360	360	0	360	1	41.53	24.5	1	1.5	228PP
90	0	1477.12	1477.12	7.15	7.15		360	360	360	0	360	1	39	28.59	2	0	228PP
70	15	657.18	657.18	7.15	7.15		360	360	360	0	360	1	33.55	20.88	2	1.5	228PP
57.5	0	413.47	413.47	7	7		180	180	180	0	180	1	35.05	32.54	2	0	FRMPP
90	34	1166.43	1166.43	6.99	6.99		360	360	360	0	360	1	34.17	31.03	2	1.5	228PP
84.17	29	568.21	568.21	6.9	6.9		360	357	360	3	357	1	48.27	32.16	1	1.5	228PP
85	30	1021.86	1021.86	6.88	6.88		360	360	360	0	360	1	42.07	26.57	2	1.5	FRMPP
88.1	0	2399.82	2399.82	6.75	6.75		360	360	360	0	360	1	40.72	40.72	2	0	228PP
90	34	904.8	904.8	6.75	6.75		360	360	360	0	360	1	49.74	36.33	2	1.5	228PP
80	25	965.8	965.8	6.5	6.5		360	360	360	0	360	1	29.75	22.56	1	1.5	228PP
89.73	34	2423.98	2423.98	6.1	6.1		360	359	360	1	359	1	46.5	30.83	2	1.5	228PP
20	0	638.51	638.51	10.99	10.99		240	240	240	0	240	1	49.77	36.52	3	0	FRMPP
20	0	363.1	363.1	10.99	10.99		240	239	240	1	239	1	25.68	20.08	3	0	FRMPP
19.99	0	297.08	297.08	10.99	10.99		240	240	240	0	240	1	43.25	33.39	3	0	FRMPP
80	0	325.78	325.78	9.25	9.25		360	359	360	1	359	1	26.39	1.01	2	0	FRMPP
80	0	361.98	361.98	9.25	9.25		360	359	360	1	359	1	26.72	1.2	2	0	FRMPP
90	34	2478.11	2478.11	8.75	8.75		360	360	360	0	360	1	42.09	27.06	1	1.5	FRMPP
95	37	645.35	645.35	8.3	8.3		360	360	360	0	360	1	31.91	23.04	2	1.5	228PP
93.24	36	1289.88	1289.88	8.2	8.2		360	360	360	0	360	1	33.09	20.76	3	1.5	228PP
68.42	13	481.49	481.49	8.1	8.1		360	360	360	0	360	1	48.73	26.37	1	1.5	FRMPP
85	30	952.54	952.54	8.05	8.05		360	360	360	0	360	1	35.51	20.49	2	1.5	FRMPP
75.12	21	1184.7	1184.7	7.9	7.9		360	360	360	0	360	1	45.27	34.99	2	1.5	228PP
95	37	1803.57	1803.57	7.75	7.75		360	359	360	1	359	1	42.66	30.9	1	1.5	228PP
68.25	13	1540.29	1540.29	7.75	7.75		360	360	360	0	360	1	29.65	29.65	1	1.5	FRMPP
90	34	1360.47	1360.47	7.75	7.75		360	360	360	0	360	1	49.59	35.14	1	1.5	FRMPP
79.23	34	2490.4	2490.4	7.65	7.65		360	360	360	0	360	1	28.35	23.58	3	1.5	FRMPP
80	25	839.06	839.06	7.5	7.5		360	360	360	0	360	1	33	13.62	1	1.5	228PP
95	37	494.87	494.87	7.5	7.5		360	360	360	0	360	1	27.04	17.67	2	1.5	228PP
15	0	135.3	135.3	7.5	7.5		360	352	360	8	352	1	38.49	29.11	3	0	FRMPP
95	37	739.22	739.22	7.3	7.3		360	360	360	0	360	1	36.98	20.95	2	1.5	228PP
80	0	2046.53	2046.53	7.25	7.25		360	360	360	0	360	2	38.88	27.55	1	0	228PP
90	34	2691.76	2691.76	6.99	6.99		360	360	360	0	360	1	46.53	35.66	3	1.5	228PP
90	34	1489.92	1489.92	6.88	6.88		360	360	360	0	360	1	41.53	27.67	2	1.5	228PP
79.4	0	3194.39	3194.39	6.85	6.85		360	360	360	0	360	1	49.88	30.65	2	0	228PP
90	34	1582.8	1582.8	6.85	6.85		360	360	360	0	360	1	37.79	33.52	2	1.5	228PP
90	34	1086.53	1086.53	6.5	6.5		360	360	360	0	360	1	49.32	31.38	1	1.5	228PP
82.67	28	1742.83	1742.83	5.99	5.99		360	360	360	0	360	1	34.41	32.83	1	1.5	228PP
80	25	1460.7	1460.7	5.85	5.85		360	360	360	0	360	1	49.77	36.52	2	1.5	228PP
20	0	588.76	588.76	10.99	10.99		240	240	240	0	240	1	45.17	42.84	3	0	FRMPP
20	0	433.24	433.24	10.99	10.99		240	239	240	1	239	1	28	14.55	3	0	FRMPP
90	34	430.31	430.31	9.75	9.75		360	360	360	0	360	1	30.01	16.44	2	1.5	228PP
80	25	657.57	657.57	9.24	9.24		360	360	360	0	360	1	48.31	36.67	2	1.5	228PP
79.21	25	318.98	318.98	8.9	8.9		360	360	360	0	360	1	20.66	19.91	2	1.5	228PP
94.44	0	671.74	671.74	8.8	8.8		360	360	360	0	360	1	46.68	27.61	1	0	228PP
95	37	1104.34	1104.34	8.65	8.65		180	180	180	0	180	1	38.03	16	1	1.5	FRMPP
66.49	0	480.58	480.58	8.5	8.5		360	360	360	0	360	1	26.07	26.07	1	0	228PP
95	37	459.58	459.58	8.15	8.15		360	360	360	0	360	1	39.36	17.81	1	1.5	228PP
95	0	1834.99	1834.99	7.93	7.93		360	360	360	0	360	1	46.8	36.49	1	0	228PP
85	30	1359.13	1359.13	7.9	7.9		360	360	360	0	360	1	49.68	44.51	1	1.5	228PP
90	34	1887.91	1887.91	7.85	7.85		360	360	360	0	360	1	44.57	33.32	2	1.5	228PP
84.27	29	909.92	909.92	7.8	7.8		360	360	360	0	360	1	37.67	26.97	1	1.5	228PP
90	34	902.37	902.37	7.6	7.6		360	360	360	0	360	1	22.33	16.13	2	1.5	228PP
38.1	0	746.17	746.17	7.6	7.6		180	180	180	0	180	1	54.73	39.53	1	0	FRMPP
90	34	994.29	994.29	7.5	7.5		360	360	360	0	360	1	35.8	12.71	1	1.5	228PP
74.5	20	1573.24	1573.24	7.5	7.5		360	360	360	0	360	1	43.25	21.46	2	1.5	FRMPP
84.38	29	943.94	943.94	7.5	7.5		360	360	360	0	360	1	43.3	23.57	2	1.5	228PP
90	0	1953.24	1953.24	7.35	7.35		360	360	360	0	360	1	35.86	34.11	2	0	228PP
89.36	0	1432.58	1432.58	7.25	7.25		360	360	360	0	360	1	44.97	27.19	2	0	228PP
90	34	859.55	859.55	7.25	7.25		360	360	360	0	360	4	23.83	15.33	1	1.5	228PP
95	37	2160.25	2160.25	7.2	7.2		360	359	360	1	359	1	38.89	31.64	2	1.5	228PP
95	0	1536.85	1536.85	7.13	7.13		360	360	360	0	360	1	49.97	49.97	2	0	228PP
94.48	0	2304.61	2304.61	6.99	6.99		360	359	360	1	359	1	37.09	22.55	3	0	228PP
85	30	1525.33	1525.33	6.99	6.99		360	360	360	0	360	2	42.24	35.86	2	1.5	228PP
90	34	1831.53	1831.53	6.65	6.65		360	360	360	0	360	1	33.92	32.59	2	1.5	228PP
80	25	1362.7	1362.7	5.99	5.99		360	360	360	0	360	1	45.17	42.84	1	1.5	228PP
20	0	394.25	394.25	10.99	10.99		240	240	240	0	240	1	44.52	31.62	3	0	FRMPP
20	0	577.65	577.65	10.99	10.99		240	240	240	0	240	1	47.85	43.17	3	0	FRMPP
65	0	1044.83	1044.83	9.1	9.1		360	360	360	0	360	1	53.15	35.9	2	0	228PP
90	34	1043.13	1043.13	8.85	8.85		360	360	360	0	360	1	43.04	21.63	1	1.5	228PP
84.59	30	559.03	559.03	8.75	8.75		360	360	360	0	360	1	29.32	15.01	1	1.5	228PP
81.11	0	566.49	566.49	8.6	8.6		360	360	360	0	360	1	13.82	13.04	2	0	FRMPP
85	0	1405.19	1405.19	8.5	8.5		360	360	360	0	360	1	47.21	30.63	2	0	FRMPP
51.72	0	443.14	443.14	8.5	8.5		180	180	180	0	180	1	51.29	10.73	2	0	FRMPP
90	0	1881.18	1881.18	8.38	8.38		360	360	360	0	360	1	32.53	17.99	2	0	228PP
79.19	25	446.99	446.99	8.34	8.34		360	360	360	0	360	1	50	50	1	1.5	FRMPP
90	0	1004.74	1004.74	8.15	8.15		360	360	360	0	360	1	39.37	36.65	2	0	228PP
80	25	498.49	498.49	7.99	7.99		360	360	360	0	360	1	19.23	11.04	2	1.5	FRMPP
72.55	18	521.22	521.22	7.99	7.99		360	360	360	0	360	1	44.44	29.36	1	1.5	228PP
83.19	28	689.09	689.09	7.99	7.99		360	360	360	0	360	1	41.13	31.99	2	1.5	228PP
95	37	728.46	728.46	7.95	7.95		360	360	360	0	360	1	40.59	30.51	1	1.5	228PP
90	0	2050.66	2050.66	7.85	7.85		360	360	360	0	360	1	39.9	39.4	2	0	228PP
90	0	2278.51	2278.51	7.85	7.85		360	360	360	0	360	1	39.38	36.19	2	0	228PP
90	34	2135.29	2135.29	7.85	7.85		360	360	360	0	360	1	50.79	50.79	1	1.5	228PP
95	37	775.15	775.15	7.65	7.65		360	360	360	0	360	1	40.28	17.02	1	1.5	228PP
75.74	21	720.2	720.2	7.5	7.5		360	359	360	1	359	1	37.03	28.06	2	1.5	FRMPP
95	0	1784.72	1784.72	7.45	7.45		360	360	360	0	360	1	49.45	29.6	1	0	228PP
90	34	1337.31	1337.31	7.15	7.15		360	360	360	0	360	1	47.7	18.64	2	1.5	228PP
78.53	24	987.91	987.91	6.9	6.9		360	360	360	0	360	1	46.8	26.78	1	1.5	228PP
95	37	1089.37	1089.37	6.85	6.85		360	360	360	0	360	1	14.76	13.26	1	1.5	228PP
80	25	338.12	338.12	6.85	6.85		360	360	360	0	360	1	47.12	18.14	1	1.5	228PP
82.44	28	1400.98	1400.98	6.75	6.75		360	360	360	0	360	1	49.77	49.77	2	1.5	228PP
90	34	688.82	688.82	6.75	6.75		360	360	360	0	360	1	32.42	5.15	1	1.5	228PP
85	30	1558.05	1558.05	6.5	6.5		360	360	360	0	360	1	47.93	29.18	1	1.5	228PP

ADDPCITY	ADDPSTATE	ADDPZIP	ARMCONVERT	ARMDTFPA	ARMDTFRA	ARMDTNPA	ARMDTNRA	ARMIPAP	ARMIPERCAP	ARMIRAP	ARMLIFECAP	ARMMARGIN	ARMMAX	ARMMIN	ARMMOSNPA	ARMMOSNRA	ARMPAP	ARMPERCAP	ARMRAP	BALAPPRORIG	BALCURR	BALJUNIOR	BALORIG	BALPROPVAL	BALSALEPRIC
BROOKLYN	NY	11230	0	0	0	20050601	0	0	0	0	0	0	6.5	6.5	0	0	0	0	0	1000000	650000	0	650000	1000000	0
LINCOLN	CA	95648	20050701	20050601	20050601	20050601	1.5	24	7	5.25	13.4	6.4	24	1.5	6	197000	152880	38220	152880	191100	191100
RIO VISTA	CA	94571	20050701	20050601	20050601	20050601	1.5	24	7	5.25	13.25	6.25	24	1.5	6	280000	224000	56000	224000	280000	280000
TWP OF LUMBERTON	NJ	8060	0	0	0	0	0	0	0	0	9.5	9.5	0	0	0	135000	121500	6750	121500	135000	135000
CLIFFSIDE PARK	NJ	7010	0	0	0	0	0	0	0	0	9.25	9.25	0	0	0	515000	412000	0	412000	515000	0
PHOENIX	AZ	85040	20050701	20050601	20050601	20050601	1.5	24	7	5.25	15.85	8.85	24	1.5	6	106000	92700	5150	92700	103000	103000
FRISCO	TX	75035	0	0	0	0	0	0	0	0	8.85	8.85	0	0	0	249000	222900	0	222900	249000	0
OWENSBORO	KY	42303	0	0	0	0	0	0	0	0	8.5	8.5	0	0	0	92000	78200	0	78200	92000	0
HOUSTON	TX	77027	20050701	20050601	20050601	20050601	1.5	24	7	5.25	15.5	8.5	24	1.5	6	220000	176000	0	176000	220000	0
STREAMWOOD	IL	60107	20050701	20050601	20050601	20050601	1.5	24	7	5.25	15.4	8.4	24	1.5	6	163000	146700	0	146700	163000	163000
LIZTON	IN	46149	0	0	0	0	0	0	0	0	8.25	8.25	0	0	0	120000	102000	0	102000	120000	0
DELAND	FL	32724	0	0	0	0	0	0	0	0	8.05	8.05	0	0	0	190000	180500	0	180500	190000	0
WARMINSTER	PA	18974	20050701	20050601	20050601	20050601	1.5	24	7	7	14.95	7.95	24	1.5	6	235000	140000	0	140000	235000	0
ESCONDIDO	CA	92025	20050601	20050501	20050501	20050501	1.5	24	7	5.25	14.85	7.85	23	1.5	6	245000	219847.83	0	220000	245000	0
DERBY	CT	6418	20050701	20050601	20050601	20050601	1.5	24	7	5.25	14.75	7.75	24	1.5	6	221000	198900	0	198900	221000	0
ARCO	ID	83213	20050701	20050601	20050601	20050601	1.5	24	7	5.25	14.75	7.75	24	1.5	6	47000	37600	0	37600	47000	0
NORTH LAS VEGAS	NV	89032	20050701	20050601	20050601	20050601	1.5	24	7	5.25	14.75	7.75	24	1.5	6	157000	141300	0	141300	157000	0
GLENDALE	CA	91208	0	0	0	0	0	0	0	0	7.6	7.6	0	0	0	440000	339752.67	0	340000	440000	0
ALBUQUERQUE	NM	87111	0	0	0	0	0	0	0	0	7.5	7.5	0	0	0	184000	91000	0	91000	184000	0
CICERO	IL	60804	20050701	20050601	20050601	20050601	1.5	24	7	6	14.45	7.45	24	1.5	6	155000	88000	0	88000	155000	0
ALBANY	OR	97321	20050701	20050601	20050601	20050601	1.5	24	7	5.25	14.45	7.45	24	1.5	6	126000	119700	0	119700	126000	0
SHAWNEE	KS	66203	20050601	20050501	20050501	20050501	1.5	24	7	5.75	14.4	7.4	23	1.5	6	103000	97775.91	0	97850	103000	0
BOCA RATON	FL	33428	20050701	20050601	20050601	20050601	1.5	24	7	5.25	14.25	7.25	24	1.5	6	340000	270000	0	270000	335000	335000
CORAL SPRINGS	FL	33071	20050701	20050601	20050601	20050601	1.5	24	7	6.35	13.8	6.8	24	1.5	6	333000	316350	0	316350	333000	333000
PALMDALE	CA	93552	0	0	0	0	0	0	0	0	6.55	6.55	0	0	0	135000	65000	0	65000	135000	0
FAIRFIELD	CA	94533	20050701	20050601	20050601	20050601	1.5	24	7	5.25	13.45	6.45	24	1.5	6	163000	136000	0	136000	163000	0
LAHAINA	HI	96761	20050701	20050601	20050601	20050601	1.5	24	7	5.25	12.95	5.95	24	1.5	6	242000	205700	0	205700	242000	0
CITRUS HEIGHTS	CA	95621	0	0	0	0	0	0	0	0	11.99	11.99	0	0	0	215000	40200	0	40200	201000	201000
AMARILLO	TX	79103	20050701	20050601	20050601	20050601	1.5	24	7	7.25	18.29	11.29	24	1.5	6	62500	46875	0	46875	62500	0
HOLLISTER	CA	95023	20050701	20050601	20050601	20050601	1.5	24	7	6.75	17.25	10.25	24	1.5	6	370000	180000	0	180000	370000	0
COCOA	FL	32926	20050701	20050601	20050601	20050601	1.5	24	7	5.25	16.3	9.3	24	1.5	6	67500	55250	0	55250	65000	65000
MARYSVILLE	WA	98270	0	0	0	0	0	0	0	0	9.3	9.3	0	0	0	255000	60000	0	60000	255000	0
GAITHERSBURG	MD	20878	20050601	20050501	20050501	20050501	1.5	24	7	5.25	15.5	8.5	23	1.5	6	354000	318406.99	0	318600	354000	0
DETROIT	MI	48228	20050701	20050601	20050601	20050601	1.5	24	7	5.75	15	8	24	1.5	6	97000	82450	0	82450	97000	0
ALBION	PA	16401	20050701	20050601	20050601	20050601	1.5	24	7	5.25	15	8	24	1.5	6	73000	65610	0	65610	72900	72900
HOUSTON	TX	77088	0	0	0	0	0	0	0	0	7.99	7.99	0	0	0	91000	72800	0	72800	91000	0
EDMONDS	WA	98026	20050701	20050601	20050601	20050601	1.5	24	7	5.75	14.95	7.95	24	1.5	6	300000	255000	0	255000	300000	0
CYPRESS	TX	77429	20050701	20050601	20050601	20050601	1.5	24	7	5.25	14.7	7.7	24	1.5	6	200000	168500	0	168500	200000	0
PORTLAND	OR	97211	0	0	0	0	0	0	0	0	7.6	7.6	0	0	0	126000	97129.29	0	97200	126000	0
ANDERSON	IN	46011	20050701	20050601	20050601	20050601	1.5	24	7	5.75	14.4	7.4	24	1.5	6	105000	99750	0	99750	105000	0
TAYLOR	MI	48180	20050701	20050601	20050601	20050601	1.5	24	7	5.25	14.3	7.3	24	1.5	6	140000	133000	0	133000	140000	0
RIVERSIDE	CA	92505	20050701	20050601	20050601	20050601	1.5	24	7	5.25	14.1	7.1	24	1.5	6	212000	169000	0	169000	212000	0
SPRING VALLEY	CA	91977	20050601	20050501	20050501	20050501	1.5	24	7	5.75	13.75	6.75	23	1.5	6	275000	261025.06	0	261250	275000	0
STOCKTON	CA	95204	20050701	20050601	20050601	20050601	1.5	24	7	5.25	13.75	6.75	24	1.5	6	180000	144000	0	144000	180000	0
PHOENIX	AZ	85033	20050701	20050601	20050601	20050601	1.5	24	7	5.25	13.7	6.7	24	1.5	6	105000	89250	0	89250	105000	0
SALIDA	CA	95368	20050701	20050601	20050601	20050601	1.5	24	7	5.75	13.2	6.2	24	1.5	6	260000	190000	0	190000	260000	0
MESA	AZ	85204	20050701	20050601	20050601	20050601	1.5	24	7	6.25	12.99	5.99	24	1.5	6	126000	92500	0	92500	126000	0
LAS VEGAS	NV	89120	0	0	0	0	0	0	0	0	11.99	11.99	0	0	0	186000	37200	0	37200	186000	0
MANCHESTER TWP	NJ	8757	0	0	0	0	0	0	0	0	10	10	0	0	0	244000	231800	0	231800	244000	0
MIAMI	FL	33157	20050701	20050601	20050601	20050601	1.5	24	7	6.35	18	9	24	1.5	6	155000	131500	0	131500	155000	0
NORTH LAS VEGAS	NV	89030	20050701	20050601	20050601	20050601	1.5	24	7	5.25	15.5	8.5	24	1.5	6	92000	73520	18380	73520	91900	91900
NORTH LAS VEGAS	NV	89030	20050701	20050601	20050601	20050601	1.5	24	7	5.25	15.5	8.5	24	1.5	6	95000	75920	18980	75920	94900	94900
CHATTANOOGA	TN	37404	0	0	0	0	0	0	0	0	8.5	8.5	0	0	0	80000	70650	0	70650	80000	0
NEW BEDFORD	MA	2745	20050701	20050601	20050601	20050601	1.5	24	7	5.25	15.3	8.3	24	1.5	6	214500	201400	0	201400	212000	212000
SPARTANBURG	SC	29301	0	0	0	0	0	0	0	0	8.25	8.25	0	0	0	102000	81000	0	81000	102000	0
CORTLAND	IL	60112	20050701	20050601	20050601	20050601	1.5	24	7	5.25	14.99	7.99	24	1.5	6	200000	180000	0	180000	200000	0
CARY	NC	27511	20050701	20050601	20050601	20050601	1.5	24	7	5.25	14.99	7.99	24	1.5	6	110000	76075	0	76075	89500	89500
ARLINGTON	TX	76014	0	0	0	0	0	0	0	0	7.99	7.99	0	0	0	84000	63000	0	63000	84000	0
INDIANOLA	IA	50125	20050701	20050601	20050601	20050601	1.5	24	7	5.25	14.8	7.8	24	1.5	6	231000	219450	0	219450	231000	231000
MALDEN	MA	2148	20050701	20050601	20050601	20050601	1.5	24	7	5.75	14.4	7.4	24	1.5	6	460000	390991	0	390991	459990	459990
WINTHROP	MA	2152	20050701	20050601	20050601	20050601	1.5	24	7	5.25	14.3	7.3	24	1.5	6	330000	313500	0	313500	330000	330000
DEARBORN	MI	48124	20050701	20050601	20050601	20050601	1.5	24	7	5.25	14.25	7.25	24	1.5	6	173000	155700	0	155700	173000	0
GALT	CA	95632	20050701	20050601	20050601	20050601	1.5	24	7	5.25	14.1	7.1	24	1.5	6	227000	204300	0	204300	227000	0
GARDEN CITY	ID	83714	20050701	20050601	20050601	20050601	1.5	24	7	5.25	14.1	7.1	24	1.5	6	100000	87750	0	87750	97500	97500
PHOENIX	AZ	85006	20050701	20050601	20050601	20050601	1.5	24	7	5.25	13.99	6.99	24	1.5	6	107000	69550	0	69550	107000	0
LAS VEGAS	NV	89120	20050701	20050601	20050601	20050601	1.5	24	7	5.25	13.99	6.99	24	1.5	6	186000	148800	37200	148800	186000	0
BELL	CA	90201	20050701	20050601	20050601	20050601	1.5	24	7	5.25	13.85	6.85	24	1.5	6	215000	182750	0	182750	215000	0
WESTMINSTER	CA	92683	0	0	0	0	0	0	0	0	6.5	6.5	0	0	0	425000	132900	0	132900	425000	0
FARMINGDALE	NY	11735	20050701	20050601	20050601	20050601	1.5	24	7	5.25	13.25	6.25	24	1.5	6	440000	396000	0	396000	440000	440000
SUISUN CITY	CA	94585	20050701	20050601	20050601	20050601	1.5	24	7	5.25	13.1	6.1	24	1.5	6	294000	258631	0	258631	294000	294000
TUCSON	AZ	85743	0	0	0	0	0	0	0	0	11.99	11.99	0	0	0	218000	43600	0	43600	218000	0
BOTHELL	WA	98011	0	0	0	0	0	0	0	0	11.99	11.99	0	0	0	245000	49000	0	49000	245000	0
PUYALLUP	WA	98374	0	0	0	0	0	0	0	0	10.99	10.99	0	0	0	160000	31800	0	31800	159000	159000
FORT WORTH	TX	76114	20050701	20050601	20050601	20050601	1.5	24	7	6	16.99	9.99	24	1.5	6	106000	84800	0	84800	106000	0
REVERE	MA	2151	20050701	20050601	20050601	20050601	1.5	24	7	5.25	15.5	8.5	24	1.5	6	470000	399500	0	399500	470000	470000
RICHMOND	VA	23223	0	0	0	0	0	0	0	0	8.15	8.15	0	0	0	148000	137750	0	137750	148000	0
MESA	AZ	85208	20050701	20050601	20050601	20050601	1.5	24	7	6	15.05	8.05	24	1.5	6	125000	112500	0	112500	125000	0
NEW WINDSOR	NY	12553	0	0	0	0	0	0	0	0	7.99	7.99	0	0	0	220000	209000	0	209000	220000	0
CASA GRANDE	AZ	85222	20050701	20050601	20050601	20050601	1.5	24	7	6.5	14.9	7.9	24	1.5	6	205000	164000	0	164000	205000	0
MARIPOSA	CA	95338	0	0	0	0	0	0	0	0	7.85	7.85	0	0	0	210000	189000	0	189000	210000	0
MISSOULA	MT	59804	0	0	0	0	0	0	0	0	7.85	7.85	0	0	0	176000	157500	0	157500	175000	175000
TUCSON	AZ	85743	20050701	20050601	20050601	20050601	1.5	24	7	5.25	14.75	7.75	24	1.5	6	218000	174400	43600	174400	218000	0
MONCKS CORNER	SC	29461	0	0	0	0	0	0	0	0	7.75	7.75	0	0	0	109500	98550	0	98550	109500	0
MODESTO	CA	95358	20050701	20050601	20050601	20050601	1.5	24	7	5.25	14.25	7.25	24	1.5	6	185000	157500	0	157500	185000	0
BOTHELL	WA	98011	20050701	20050601	20050601	20050601	1.5	24	7	5.25	14.25	7.25	24	1.5	6	245000	196000	49000	196000	245000	0
CALDWELL	ID	83605	20050701	20050601	20050601	20050601	1.5	24	7	5.95	14.15	7.15	24	1.5	6	168000	147700	0	147700	168000	0
SAN DIEGO	CA	92129	0	0	0	0	0	0	0	0	6.99	6.99	0	0	0	245000	195000	0	195000	245000	0
KINGS PARK	NY	11754	0	0	0	0	0	0	0	0	6.99	6.99	0	0	0	375000	174325.34	0	175000	375000	0
WINNETKA AREA	CA	91306	20050601	20050501	20050501	20050501	1.5	24	7	5.25	13.95	6.95	23	1.5	6	345000	241300.08	0	241500	345000	345000
SANTA MARIA	CA	93454	20050701	20050601	20050601	20050601	1.5	24	7	5.75	13.69	6.69	24	1.5	6	360000	324000	0	324000	360000	0
SAN PABLO	CA	94806	20050701	20050601	20050601	20050601	1.5	24	7	6	13.65	6.65	24	1.5	6	296000	280250	0	280250	296000	0
SYLMAR AREA	CA	91342	20050701	20050601	20050601	20050601	1.5	24	7	5.25	13.5	6.5	24	1.5	6	290000	246500	0	246500	290000	0
DALLAS	TX	75243	20050701	20050601	20050601	20050601	1.5	24	7	6.25	13.49	6.49	24	1.5	6	107000	85600	0	85600	107000	0
MODESTO	CA	95357	0	0	0	0	0	0	0	0	6.3	6.3	0	0	0	232000	197200	0	197200	232000	0
CORONA	CA	92882	20050701	20050601	20050601	20050601	1.5	24	7	5.25	13.2	6.2	24	1.5	6	320000	303905	0	303905	319900	319900
RENO	NV	89503	20050701	20050601	20050601	20050601	1.5	24	7	6.25	12.5	5.5	24	1.5	6	195000	185250	0	185250	195000	0
RIVERSIDE	CA	92503	0	0	0	0	0	0	0	0	10.99	10.99	0	0	0	197000	39400	0	39400	197000	197000
TAMPA	FL	33612	20050701	20050601	20050601	20050601	1.5	24	7	5.75	16.05	9.05	24	1.5	6	70000	66500	0	66500	70000	0
YARDLEY	PA	19067	0	0	0	0	0	0	0	0	8.75	8.75	0	0	0	260000	167400	0	167400	260000	0

CDADJTYPE	CDBALLOON	CDCONFORM	CDDOCTYPE	CDINDEX	CDLIEN	CDOCCUP	CDOWNTYPE	CDPMICOMP_NEW	CDPMICOMPFLAG	CDPREPAYFLAG	PP_TERM	CDPRODUCT	CDPROPERTY	CDPURPOSE	CDSECTION32	DATECUTOFF	DATEFPAY	DATEMAT	DATEFUNC	GRADE	LOANID	LTVCOMBCURR	LTVCOMBORIG	LTVCURR
FR	N	N	STD	FR	1	P		NO			0	F30	SFR	RT	N	20030601	20030701	20330601		A-	867801	65	65	65
ARM	N	C	FULL2YR	LM6	1	P		MGIC			12	A2/6	SFR	P	N	20030601	20030701	20330601		AA	907933	80	80	80
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	928321	80	80	80
FR	N	C	STD	FR	1	P		MGIC			0	F30	SFR	P	N	20030601	20030701	20330601		AA	899602	90	90	90
FR	N	C	STD	FR	1	P		MGIC			0	F30	2-4F	CO	N	20030601	20030701	20330601		AA	891831	80	80	80
ARM	N	C	STD	LM6	1	I		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	894133	90	90	90
FR	N	C	STD	FR	1	P		NO			36	F30	SFR	RT	N	20030601	20030701	20330601		AA	908257	89.52	89.52	89.52
FR	N	C	STD	FR	1	P		MGIC			36	F30	SFR	RT	N	20030601	20030701	20330601		AA	906012	85	85	85
ARM	N	C	STD	LM6	1	P		MGIC			0	A2/6	PUD	CO	N	20030601	20030701	20330601		AA	906295	80	80	80
ARM	N	C	FULL2YR	LM6	1	P		MGIC			0	A2/6	PUD	P	N	20030601	20030701	20330601		AA	932915	90	90	90
FR	N	C	FULL2YR	FR	1	I		MGIC			36	F30	SFR	RT	N	20030601	20030701	20330601		A+	826575	85	85	85
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	PUD	RT	N	20030601	20030701	20330601		AA	890855	95	95	95
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C	914034	59.57	59.57	59.57
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	CO	CO	N	20030601	20030601	20330501		AA	891631	89.73	89.8	89.73
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	903025	90	90	90
ARM	N	C	STD	LM6	1	S		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	915163	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	PUD	CO	N	20030601	20030701	20330601		AA	920085	90	90	90
FR	N	N	STD	FR	1	P		MGIC			24	F30	SFR	CO	N	20030501	20030601	20330501		AA	870897	77.22	77.27	77.22
FR	N	C	FULL1YR	FR	1	P		NO			0	F15	SFR	CO	N	20030501	20030701	20180601		AA	890942	55.49	55.49	55.49
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	926490	56.77	56.77	56.77
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		A+	869847	95	95	95
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030601	20330501		A+	864642	94.93	95	94.93
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	913929	80.6	80.6	80.6
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	924929	95	95	95
FR	N	C	FULL1YR	FR	1	P		NO			36	F15	SFR	CO	N	20030601	20030701	20180601		B	892367	48.15	48.15	48.15
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	CO	CO	N	20030601	20030701	20330601		AA	909893	83.44	83.44	83.44
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	CO	RT	N	20030601	20030701	20330601		AA	916305	85	85	85
FR	N	C	FULL2YR	FR	2	P		NO			0	F20	SFR	P	N	20030601	20030701	20230601		AA	920382	100	100	20
ARM	N	C	FULL1YR	LM6	1	P		NO			0	A2/6	SFR	CO	N	20030601	20030701	20330601		C	899438	75	75	75
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	RT	N	20030601	20030701	20330601		C-HS	916607	48.65	48.65	48.65
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	CO	P	N	20030601	20030701	20330601		AA	930715	85	85	85
FR	N	C	STD	FR	1	I		NO			36	F30	2-4F	CO	N	20030601	20030701	20330601		B	893152	23.53	23.53	23.53
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	PUD	CO	N	20030601	20030601	20330501		AA	868687	89.95	90	89.95
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	912614	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	914470	90	90	90
FR	N	C	FULL1YR	FR	1	P		MGIC			0	F15	SFR	CO	N	20030601	20030701	20180601		FICO	914130	80	80	80
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	2-4F	CO	N	20030601	20030701	20330601		A+	907136	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		MGIC			0	A2/6	PUD	RT	N	20030601	20030701	20330601		AA	911231	84.25	84.25	84.25
FR	N	C	FULL1YR	FR	1	P		MGIC			24	F30	SFR	CO	N	20030601	20030601	20330501		AA	874169	77.09	77.14	77.09
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		A+	917875	95	95	95
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	885350	95	95	95
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	2-4F	CO	N	20030601	20030701	20330601		AA	930122	79.72	79.72	79.72
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030601	20330501		A+	865960	94.92	95	94.92
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	906909	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	916527	85	85	85
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	910414	73.08	73.08	73.08
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	928685	73.41	73.41	73.41
FR	N	C	FULL2YR	FR	2	P		NO			12	F20	SFR	CO	N	20030601	20030701	20230601		AA	916146	100	100	20
FR	N	C	FULL1YR	FR	1	P		NO			0	F30	SFR	CO	N	20030601	20030701	20330601		AA	829619	95	95	95
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	911488	84.84	84.84	84.84
ARM	N	C	STD	LM6	1	I		NO			24	A2/6	2-4F	P	N	20030601	20030701	20330601		AA	900562	80	80	80
ARM	N	C	STD	LM6	1	I		NO			24	A2/6	2-4F	P	N	20030601	20030701	20330601		AA	900592	80	80	80
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F30	SFR	RT	N	20030601	20030701	20330601		AA	912985	88.31	88.31	88.31
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	909052	95	95	95
FR	N	C	STD	FR	1	P		MGIC			0	F30	SFR	CO	N	20030601	20030701	20330601		AA	901997	79.41	79.41	79.41
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	904193	90	90	90
ARM	N	C	FULL2YR	LM6	1	I		MGIC			0	A2/6	PUD	P	N	20030601	20030701	20330601		AA	911725	85	85	85
FR	N	C	FULL1YR	FR	1	P		MGIC			0	F15	SFR	CO	N	20030601	20030701	20180601		FICO	905987	75	75	75
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	917948	95	95	95
ARM	N	N	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		A+	929752	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		MGIC			12	A2/6	2-4F	P	N	20030601	20030701	20330601		AA	864991	95	95	95
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	CO	CO	N	20030601	20030701	20330601		AA	920660	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	921329	90	90	90
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	PUD	P	N	20030601	20030701	20330601		AA	918543	90	90	90
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	911012	65	65	65
ARM	N	C	FULL2YR	LM6	1	P		MGIC			12	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	915996	80	80	80
ARM	N	C	LIM	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	919931	85	85	85
FR	N	C	FULL2YR	FR	1	P		NO			36	F20	SFR	CO	N	20030601	20030701	20230601		AA	909595	31.27	31.27	31.27
ARM	N	N	FULL1YR	LM6	1	P		MGIC			0	A2/6	SFR	P	N	20030601	20030701	20330601		AA	900777	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	910085	87.97	87.97	87.97
FR	N	C	FULL1YR	FR	2	P		NO			0	F20	PUD	CO	N	20030601	20030701	20230601		A+	896896	100	100	20
FR	N	C	FULL2YR	FR	2	P		NO			0	F20	SFR	CO	N	20030601	20030701	20230601		AA	887392	100	100	20
FR	N	C	FULL2YR	FR	2	P		NO			0	F20	SFR	P	N	20030601	20030701	20230601		AA	902040	100	100	20
ARM	N	C	FULL1YR	LM6	1	P		MGIC			0	A2/6	SFR	CO	N	20030601	20030701	20330601		FICO	898782	80	80	80
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	2-4F	P	N	20030601	20030701	20330601		AA	903097	85	85	85
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	927035	94.35	94.35	94.35
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	912702	90	90	90
FR	N	C	FULL1YR	FR	1	P		NO			12	F30	SFR	CO	N	20030601	20030701	20330601		AA	895808	95	95	95
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	931737	80	80	80
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		A-	899198	90	90	90
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	SFR	P	N	20030601	20030701	20330601		AA	873733	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			0	A2/6	PUD	CO	N	20030601	20030701	20330601		A+	896684	80	80	80
FR	N	C	FULL2YR	FR	1	P		MGIC			0	F30	SFR	CO	N	20030601	20030701	20330601		AA	912361	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	PUD	CO	N	20030601	20030701	20330601		AA	911687	85.14	85.14	85.14
ARM	N	C	FULL2YR	LM6	1	P		MGIC			36	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	887351	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	913725	87.92	87.92	87.92
FR	N	C	STD	FR	1	P		MGIC			36	F30	CO	CO	N	20030601	20030701	20330601		AA	902540	79.59	79.59	79.59
FR	N	C	FULL2YR	FR	1	P		NO			12	F20	SFR	CO	N	20030601	20030501	20230401		A-	808197	46.49	46.67	46.49
ARM	N	C	LIM	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030601	20330501		AA	878827	69.94	70	69.94
ARM	N	N	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	919257	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	926590	94.68	94.68	94.68
ARM	N	C	FULL2YR	LM6	1	P		MGIC			12	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	914567	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		MGIC			0	A2/6	SFR	CO	N	20030601	20030701	20330601		FICO	913527	80	80	80
FR	N	C	STD	FR	1	P		NO			36	F30	SFR	CO	N	20030601	20030701	20330601		A+	869320	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	915320	95	95	95
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	922277	95	95	95
FR	N	C	FULL2YR	FR	2	P		NO			24	F20	SFR	P	N	20030601	20030701	20230601		AA	923782	100	100	20
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	897950	95	95	95
FR	N	C	STD	FR	1	P		MGIC			36	F25	SFR	CO	N	20030601	20030701	20280601		AA	891724	64.38	64.38	64.38

LTVORIG	PMILEVEL_NEW	PMTPNICURR	PMTPNIORIG	RTCURR	RTORIG	SCOREFICO1	TERMAMORT	TERMCALCREM	TERMORIG	TERMSEASON	TERMSTDREM	UNITS	DTIBACK	DTIFRONT	GROUP	PMIFEE	POOLTYPE
65	0	4108.45	4108.45	6.5	6.5		360	360	360	0	360	1	18.08	14.43	2	0	FRMPP
80	25	956.28	956.28	6.4	6.4		360	360	360	0	360	1	44.72	31.76	1	1.5	228PP
80	25	1379.21	1379.21	6.25	6.25		360	360	360	0	360	1	47.85	43.17	1	1.5	228PP
90	34	1021.64	1021.64	9.5	9.5		360	360	360	0	360	1	23.75	18.45	2	1.5	FRMPP
80	25	3389.43	3389.43	9.25	9.25		360	360	360	0	360	4	48.2	37.86	2	1.5	FRMPP
90	34	735.91	735.91	8.85	8.85		360	360	360	0	360	1	26.91	20.65	1	1.5	228PP
89.52	0	1769.5	1769.5	8.85	8.85		360	360	360	0	360	1	46.73	20.7	2	0	FRMPP
85	30	601.3	601.3	8.5	8.5		360	360	360	0	360	1	46.33	21.8	2	1.5	FRMPP
80	25	1353.29	1353.29	8.5	8.5		360	360	360	0	360	1	14.6	8.02	2	1.5	228PP
90	34	1117.62	1117.62	8.4	8.4		360	360	360	0	360	1	44.84	44.84	2	1.5	228PP
85	30	766.3	766.3	8.25	8.25		360	360	360	0	360	1	25.8	15.27	2	1.5	FRMPP
95	37	1330.75	1330.75	8.05	8.05		360	360	360	0	360	1	31.93	28.31	2	1.5	FRMPP
59.57	0	1022.4	1022.4	7.95	7.95		360	360	360	0	360	1	23.33	19.88	1	0	228PP
89.8	0	1591.34	1591.34	7.85	7.85		360	359	360	1	359	1	42.25	39.93	2	0	228PP
90	0	1424.95	1424.95	7.75	7.75		360	360	360	0	360	1	48.15	19.27	2	0	228PP
80	25	269.38	269.38	7.75	7.75		360	360	360	0	360	1	49.65	11.79	1	1.5	228PP
90	34	1012.3	1012.3	7.75	7.75		360	360	360	0	360	1	22.85	22.85	2	1.5	228PP
77.27	25	2400.66	2400.66	7.6	7.6		360	359	360	1	359	1	36.99	28.47	3	1.5	FRMPP
55.49	0	843.59	843.59	7.5	7.5		180	180	180	0	180	1	15.3	13.98	2	0	FRMPP
56.77	0	612.3	612.3	7.45	7.45		360	360	360	0	360	1	39.49	24.03	2	0	228PP
95	37	832.87	832.87	7.45	7.45		360	360	360	0	360	1	49.87	28.91	3	1.5	228PP
95	37	677.5	677.5	7.4	7.4		360	359	360	1	359	1	41.44	34.49	1	1.5	228PP
80.6	26	1841.88	1841.88	7.25	7.25		360	360	360	0	360	1	47.53	34.66	1	1.5	228PP
95	37	2082.37	2082.37	6.8	6.8		360	360	360	0	360	1	34.58	22.57	2	1.5	228PP
48.15	0	568.01	568.01	6.55	6.55		180	180	180	0	180	1	17.93	17.51	1	0	FRMPP
83.44	29	855.15	855.15	6.45	6.45		360	360	360	0	360	1	49.38	35.95	2	1.5	228PP
85	30	1226.68	1226.68	5.95	5.95		360	360	360	0	360	1	35.77	26.83	1	1.5	228PP
20	0	442.38	442.38	11.99	11.99		240	240	240	0	240	1	36.05	11.61	2	0	FRMPP
75	0	456.71	456.71	11.29	11.29		360	360	360	0	360	1	26.56	22.49	2	0	228PP
49.65	0	1612.99	1612.99	10.25	10.25		360	360	360	0	360	1	32.82	32.45	2	0	228PP
85	30	456.54	456.54	9.3	9.3		360	360	360	0	360	1	34.33	26.83	2	1.5	228PP
23.53	0	495.79	495.79	9.3	9.3		360	360	360	0	360	2	5.91	0	2	0	FRMPP
90	0	2449.76	2449.76	8.5	8.5		360	359	360	1	359	1	36.59	23.24	1	0	228PP
85	30	604.99	604.99	8	8		360	360	360	0	360	1	21.56	21.56	1	1.5	228PP
90	34	481.43	481.43	8	8		360	360	360	0	360	1	42.39	11.46	2	1.5	228PP
80	25	695.3	695.3	7.99	7.99		180	180	180	0	180	1	33.57	9.92	2	1.5	FRMPP
85	0	1862.22	1862.22	7.95	7.95		360	360	360	0	360	2	48.65	46.65	1	0	228PP
84.25	29	1201.34	1201.34	7.7	7.7		360	360	360	0	360	1	45.44	34.88	1	1.5	228PP
77.14	34	686.31	686.31	7.6	7.6		360	359	360	1	359	1	42.61	21.19	3	1.5	FRMPP
95	37	690.65	690.65	7.4	7.4		360	360	360	0	360	1	46.18	27.76	2	1.5	228PP
95	37	911.81	911.81	7.3	7.3		360	360	360	0	360	1	34.32	13.65	2	1.5	228PP
79.72	25	1135.74	1135.74	7.1	7.1		360	360	360	0	360	2	43.17	43.17	1	1.5	228PP
95	37	1694.47	1694.47	6.75	6.75		360	359	360	1	359	1	43.5	42.74	1	1.5	228PP
80	25	933.99	933.99	6.75	6.75		360	360	360	0	360	1	38.19	30.82	2	1.5	228PP
85	30	575.92	575.92	6.7	6.7		360	360	360	0	360	1	49.9	21.58	2	1.5	228PP
73.08	31	1163.7	1163.7	6.2	6.2		360	360	360	0	360	1	22.2	19.72	2	1.5	228PP
73.41	19	553.99	553.99	5.99	5.99		360	360	360	0	360	1	35.27	25.77	1	1.5	228PP
20	0	409.35	409.35	11.99	11.99		240	240	240	0	240	1	42.45	34.86	3	0	FRMPP
95	0	2034.22	2034.22	10	10		360	360	360	0	360	1	47.58	33.25	2	0	FRMPP
84.84	0	1058.08	1058.08	9	9		360	360	360	0	360	1	45.59	23.29	1	0	228PP
80	0	565.31	565.31	8.5	8.5		360	360	360	0	360	2	40.03	13.53	2	0	228PP
80	0	583.76	583.76	8.5	8.5		360	360	360	0	360	2	40.03	13.53	2	0	228PP
88.31	34	543.24	543.24	8.5	8.5		360	360	360	0	360	1	40.22	34.8	1	1.5	FRMPP
95	37	1520.14	1520.14	8.3	8.3		360	360	360	0	360	1	45.75	41.34	1	1.5	228PP
79.41	25	608.53	608.53	8.25	8.25		360	360	360	0	360	1	25.22	10.94	1	1.5	FRMPP
90	0	1319.53	1319.53	7.99	7.99		360	360	360	0	360	1	47.89	34.09	1	0	228PP
85	30	557.69	557.69	7.99	7.99		360	360	360	0	360	1	36.88	18.06	1	1.5	228PP
75	20	601.7	601.7	7.99	7.99		180	180	180	0	180	1	29.7	13.76	1	1.5	FRMPP
95	37	1579.76	1579.76	7.8	7.8		360	360	360	0	360	1	43.21	33.09	1	1.5	228PP
85	30	2707.15	2707.15	7.4	7.4		360	360	360	0	360	1	47.18	39.37	3	1.5	228PP
95	37	2149.27	2149.27	7.3	7.3		360	360	360	0	360	2	45.73	20.55	1	1.5	228PP
90	34	1062.15	1062.15	7.25	7.25		360	360	360	0	360	1	38.1	29.72	1	1.5	228PP
90	34	1372.97	1372.97	7.1	7.1		360	360	360	0	360	1	36.09	20.23	2	1.5	228PP
90	34	589.71	589.71	7.1	7.1		360	360	360	0	360	1	42.36	20.76	1	1.5	228PP
65	8	462.26	462.26	6.99	6.99		360	360	360	0	360	1	19.59	15.06	1	1.5	228PP
80	25	988.98	988.98	6.99	6.99		360	360	360	0	360	1	42.45	34.86	2	1.5	228PP
85	30	1209.71	1209.71	6.95	6.95		360	360	360	0	360	1	50.9	38.16	1	1.5	228PP
31.27	0	990.87	990.87	6.5	6.5		240	240	240	0	240	1	31.82	27.52	2	0	FRMPP
90	34	2438.25	2438.25	6.25	6.25		360	360	360	0	360	1	50.4	43.99	2	1.5	228PP
87.97	32	1567.3	1567.3	6.1	6.1		360	360	360	0	360	1	42.75	25.47	2	1.5	228PP
20	0	479.77	479.77	11.99	11.99		240	240	240	0	240	1	20.97	20.97	2	0	FRMPP
20	0	539.2	539.2	11.99	11.99		240	240	240	0	240	1	49.57	39.41	3	0	FRMPP
20	0	328.02	328.02	10.99	10.99		240	240	240	0	240	1	43.58	22.88	3	0	FRMPP
80	25	743.56	743.56	9.99	9.99		360	360	360	0	360	1	34.52	18.63	2	1.5	228PP
85	30	3071.81	3071.81	8.5	8.5		360	360	360	0	360	3	49.22	39.15	2	1.5	228PP
94.35	37	1025.21	1025.21	8.15	8.15		360	360	360	0	360	1	45.96	26.7	2	1.5	FRMPP
90	34	829.41	829.41	8.05	8.05		360	360	360	0	360	1	16.94	15.99	1	1.5	228PP
95	0	1532.12	1532.12	7.99	7.99		360	360	360	0	360	1	48.96	44.43	2	0	FRMPP
80	25	1191.97	1191.97	7.9	7.9		360	360	360	0	360	1	31.8	23.66	1	1.5	228PP
90	34	1367.11	1367.11	7.85	7.85		360	360	360	0	360	1	39.59	37.69	2	1.5	FRMPP
90	34	1139.26	1139.26	7.85	7.85		360	360	360	0	360	1	35.41	30.28	1	1.5	FRMPP
80	25	1249.43	1249.43	7.75	7.75		360	360	360	0	360	1	20.97	20.97	1	1.5	228PP
90	34	706.03	706.03	7.75	7.75		360	360	360	0	360	1	49.72	37.99	2	1.5	FRMPP
85.14	30	1074.43	1074.43	7.25	7.25		360	360	360	0	360	1	39.72	29.46	1	1.5	228PP
80	25	1337.07	1337.07	7.25	7.25		360	360	360	0	360	1	48.85	38.7	1	1.5	228PP
87.92	0	997.58	997.58	7.15	7.15		360	360	360	0	360	1	43.05	30.31	2	0	228PP
79.59	25	1296.04	1296.04	6.99	6.99		360	360	360	0	360	1	44.2	43.92	1	1.5	FRMPP
46.67	0	1355.73	1355.73	6.99	6.99		240	238	240	2	238	1	32.79	23.33	2	0	FRMPP
70	15	1598.61	1598.61	6.95	6.95		360	359	360	1	359	1	39.94	36.32	2	1.5	228PP
90	34	2088.56	2088.56	6.69	6.69		360	360	360	0	360	1	29.78	17.35	2	1.5	228PP
94.68	0	1799.11	1799.11	6.65	6.65		360	360	360	0	360	1	41.49	30.52	1	0	228PP
85	30	1558.05	1558.05	6.5	6.5		360	360	360	0	360	1	38.51	27.57	1	1.5	228PP
80	25	540.49	540.49	6.49	6.49		360	360	360	0	360	1	37.27	19.16	2	1.5	228PP
85	0	1220.62	1220.62	6.3	6.3		360	360	360	0	360	1	46.59	22.58	2	0	FRMPP
95	37	1861.33	1861.33	6.2	6.2		360	360	360	0	360	1	41.4	34.01	1	1.5	228PP
95	0	1051.83	1051.83	5.5	5.5		360	360	360	0	360	1	46.8	42	2	0	228PP
20	0	406.42	406.42	10.99	10.99		240	240	240	0	240	1	43.6	38.36	2	0	FRMPP
95	37	537.47	537.47	9.05	9.05		360	360	360	0	360	1	45.97	21.24	2	1.5	228PP
64.38	7	1376.27	1376.27	8.75	8.75		300	300	300	0	300	1	51.86	51.86	1	1.5	FRMPP

ADDPCITY	ADDPSTATE	ADDPZIP	ARMCONVERT	ARMDTFPA	ARMDTFRA	ARMDTNPA	ARMDTNRA	ARMIPAP	ARMIPERCAP	ARMIRAP	ARMLIFECAP	ARMMARGIN	ARMMAX	ARMMIN	ARMMOSNPA	ARMMOSNRA	ARMPAP	ARMPERCAP	ARMRAP	BALAPPRORIG	BALCURR	BALJUNIOR	BALORIG	BALPROPVAL	BALSALEPRIC
PACE	FL	32571	0	0	0	0	0	0	0	0	0	0	8.7	8.7	0	0	0	0	0	107000	96300	0	96300	107000	0
VALLEJO	CA	94591	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	15.5	8.5	8.5	24	24	1.5	1.5	6	469000	422100	0	422100	469000	0
SAINT CLOUD	FL	34769	0	0	0	0	0	0	0	0	0	0	8.5	8.5	0	0	0	0	0	105000	71500	0	71500	79500	79500
OMAHA	NE	68110	0	0	0	0	0	0	0	0	0	0	8.15	8.15	0	0	0	0	0	80500	40000	0	40000	80500	0
WAREHAM	MA	2571	0	0	0	0	0	0	0	0	0	0	8.13	8.13	0	0	0	0	0	350000	85000	0	85000	350000	0
CHULA VISTA	CA	91911	20050701	20050601	20050601	20050601	20050601	1.5	24	7	6.5	14.99	7.99	7.99	24	24	1.5	1.5	6	225000	180000	0	180000	225000	0
MINNEAPOLIS	MN	55407	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.75	14.99	7.99	7.99	24	24	1.5	1.5	6	193500	154800	0	154800	193500	0
CANYON	TX	79015	0	0	0	0	0	0	0	0	0	0	7.99	7.99	0	0	0	0	0	150000	120000	0	120000	150000	0
CORONA	CA	92880	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	14.75	7.75	7.75	24	24	1.5	1.5	6	283000	268850	0	268850	283000	0
GLOUCESTER	NJ	8081	0	0	0	0	0	0	0	0	0	0	7.75	7.75	0	0	0	0	0	305000	200000	0	200000	305000	310000
ALBUQUERQUE	NM	87114	0	0	0	0	0	0	0	0	0	0	7.5	7.5	0	0	0	0	0	180000	171000	0	171000	180000	180000
FULLERTON	CA	92833	0	0	0	0	0	0	0	0	0	0	7.35	7.35	0	0	0	0	0	305000	198250	0	198250	305000	0
SUMMERVILLE	SC	29485	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	14.3	7.3	7.3	24	24	1.5	1.5	6	158000	147155	0	147155	154900	154900
MIAMI	FL	33179	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.75	14.15	7.15	7.15	24	24	1.5	1.5	6	171000	162450	0	162450	171000	171000
EL DORADO HILLS	CA	95762	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	13.7	6.7	6.7	24	24	1.5	1.5	6	610000	517753	0	517753	609122	609122
SOUTH LAKE TAHOE	CA	96150	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	13.45	6.45	6.45	24	24	1.5	1.5	6	235000	204000	0	204000	235000	0
APTOS	CA	95003	0	0	0	0	0	0	0	0	0	0	6.4	6.4	0	0	0	0	0	850000	500000	0	500000	835000	835000
CHICAGO	IL	60601	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	13.4	6.4	6.4	24	24	1.5	1.5	6	448000	358400	0	358400	448000	0
RIVERSIDE	CA	92503	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	13.25	6.25	6.25	24	24	1.5	1.5	6	197000	157600	39400	157600	197000	197000
SAN BERNARDINO	CA	92411	0	0	0	0	0	0	0	0	0	0	10.99	10.99	0	0	0	0	0	107000	21400	0	21400	107000	107000
ARVADA	CO	80003	0	0	0	0	0	0	0	0	0	0	10.99	10.99	0	0	0	0	0	210000	42000	0	42000	210000	210000
DETROIT	MI	48206	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	16.99	9.99	9.99	24	24	1.5	1.5	6	75000	67500	3750	67500	75000	75000
KANSAS CITY	KS	66109	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	16	9	9	24	24	1.5	1.5	6	159950	143955	0	143955	159950	159950
RICHTON PARK	IL	60471	0	0	0	0	0	0	0	0	0	0	8.9	8.9	0	0	0	0	0	93000	74400	0	74400	93000	0
SOUTH BEND	IN	46635	0	0	0	0	0	0	0	0	0	0	8.8	8.8	0	0	0	0	0	80500	76400	0	76400	80500	0
DES MOINES	IA	50321	0	0	0	0	0	0	0	0	0	0	8.65	8.65	0	0	0	0	0	210000	199500	0	199500	210000	0
CYPRESS	TX	77433	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.75	15.5	8.5	8.5	24	24	1.5	1.5	6	98000	86400	0	86400	96000	96000
ROSWELL	NM	88201	0	0	0	0	0	0	0	0	0	0	8.45	8.45	0	0	0	0	0	84000	79800	0	79800	84000	0
DETROIT	MI	48219	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	15.25	8.25	8.25	24	24	1.5	1.5	6	122000	97600	0	97600	122000	0
KNOXVILLE	TN	37919	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	15.25	8.25	8.25	24	24	1.5	1.5	6	361000	324900	0	324900	361000	0
TEMPERANCE	MI	48182	20050601	20050501	20050501	20050501	20050501	1.5	24	7	5.25	15.15	8.15	8.15	23	23	1.5	1.5	6	165000	156647.98	0	156750	165000	0
SALEM	MA	1970	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	15	8	8	24	24	1.5	1.5	6	325000	303050	0	303050	319000	319000
FERNDALE	MI	48220	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	15	8	8	24	24	1.5	1.5	6	135000	114750	0	114750	135000	0
ELIZABETH	NJ	7201	0	0	0	0	0	0	0	0	0	0	8	8	0	0	0	0	0	350000	280000	0	280000	350000	0
WAREHAM	MA	2571	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	14.99	7.99	7.99	24	24	1.5	1.5	6	230000	184700	0	184700	230000	0
LAS VEGAS	NV	89143	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.75	14.99	7.99	7.99	24	24	1.5	1.5	6	216000	155450	0	155450	216000	0
DANDRIDGE	TN	37725	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	14.8	7.8	7.8	24	24	1.5	1.5	6	84000	79800	0	79800	84000	0
EUGENE	OR	97402	0	0	0	0	0	0	0	0	0	0	7.79	7.79	0	0	0	0	0	90000	72000	0	72000	90000	0
HAUULA	HI	96717	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	14.7	7.7	7.7	24	24	1.5	1.5	6	185000	175750	0	175750	185000	185000
RENTON	WA	98055	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	14.7	7.7	7.7	24	24	1.5	1.5	6	175000	166000	0	166000	175000	0
ACWORTH	GA	30101	20050701	20050601	20050601	20050601	20050601	1.5	24	7	6.25	14.65	7.65	7.65	24	24	1.5	1.5	6	235000	211500	0	211500	235000	0
JEFFERSON	OH	44047	20050701	20050601	20050601	20050601	20050601	1.5	24	7	6	14.55	7.55	7.55	24	24	1.5	1.5	6	120000	108000	0	108000	120000	0
ARVADA	CO	80003	20050701	20050601	20050601	20050601	20050601	1.5	24	7	6	14.5	7.5	7.5	24	24	1.5	1.5	6	210000	168000	42000	168000	210000	210000
ORMOND BEACH	FL	32174	0	0	0	0	0	0	0	0	0	0	7.5	7.5	0	0	0	0	0	85000	48494	0	48494	85000	0
LONG BEACH	CA	90815	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	14.35	7.35	7.35	24	24	1.5	1.5	6	320000	288000	0	288000	320000	0
IMPERIAL	MO	63052	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	14.35	7.35	7.35	24	24	1.5	1.5	6	100000	88000	0	88000	100000	0
PELHAM	AL	35124	20050701	20050601	20050601	20050601	20050601	1.5	24	7	6.35	14.3	7.3	7.3	24	24	1.5	1.5	6	158000	150100	0	150100	158000	0
ST CLAIR	MO	63077	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	14.3	7.3	7.3	24	24	1.5	1.5	6	123000	116850	0	116850	123000	0
LONG BEACH	CA	90802	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	14.25	7.25	7.25	24	24	1.5	1.5	6	150000	114000	0	114000	150000	0
LAS VEGAS	NV	89145	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	14.25	7.25	7.25	24	24	1.5	1.5	6	170000	153000	0	153000	170000	0
AURORA	CO	80016	20050601	20050501	20050501	20050501	20050501	1.5	24	7	5.75	14	7	7	23	23	1.5	1.5	6	650000	519573.75	0	520000	650000	0
ONTARIO	CA	91764	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	13.6	6.6	6.6	24	24	1.5	1.5	6	250000	225000	0	225000	250000	0
ANTIOCH	CA	94509	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.75	13.2	6.2	6.2	24	24	1.5	1.5	6	330000	240000	0	240000	330000	0
LOS ANGELES	CA	91367	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	13.1	6.1	6.1	24	24	1.5	1.5	6	605000	325000	0	325000	605000	0
LONG BEACH	NY	11561	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	12.5	5.5	5.5	24	24	1.5	1.5	6	520000	468000	0	468000	520000	520000
SOUTHFIELD	MI	48075	0	0	0	0	0	0	0	0	0	0	11.99	11.99	0	0	0	0	0	203000	40600	0	40600	203000	0
GLENDALE	AZ	85304	0	0	0	0	0	0	0	0	0	0	10.99	10.99	0	0	0	0	0	116000	23200	0	23200	116000	0
PHILADELPHIA	PA	19123	20050701	20050601	20050601	20050601	20050601	1.5	24	7	6.5	16.5	9.5	9.5	24	24	1.5	1.5	6	225000	122000	0	122000	225000	0
PRINCETON	IL	61356	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	15.4	8.4	8.4	24	24	1.5	1.5	6	70000	59500	0	59500	70000	0
MADISON	IN	47250	20050701	20050601	20050601	20050601	20050601	1.5	24	7	6	15.15	8.15	8.15	24	24	1.5	1.5	6	72000	68400	0	68400	72000	0
YONKERS	NY	10705	0	0	0	0	0	0	0	0	0	0	8	8	0	0	0	0	0	415000	300000	80000	300000	400000	400000
CHICAGO	IL	60638	0	0	0	0	0	0	0	0	0	0	7.9	7.9	0	0	0	0	0	90000	72000	0	72000	90000	0
WOONSOCKET	RI	2895	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	14.8	7.8	7.8	24	24	1.5	1.5	6	215000	204250	0	204250	215000	0
BALDWIN PARK	CA	91706	20050701	20050601	20050601	20050601	20050601	1.5	24	7	6.5	14.75	7.75	7.75	24	24	1.5	1.5	6	246000	184500	0	184500	246000	0
BROOKLYN PARK	MN	55443	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	14.5	7.5	7.5	24	24	1.5	1.5	6	186900	168210	0	168210	186900	186900
DEARBORN HEIGHTS	MI	48127	20050701	20050601	20050601	20050601	20050601	1.5	24	7	6	14.4	7.4	7.4	24	24	1.5	1.5	6	122000	115900	0	115900	122000	0
ELK GROVE VILLAGE	IL	60007	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	14.2	7.2	7.2	24	24	1.5	1.5	6	195000	185250	0	185250	195000	195000
ANTHEM	AZ	85086	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	14.1	7.1	7.1	24	24	1.5	1.5	6	365000	328500	0	328500	365000	0
LEWISTON	MN	55952	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	13.99	6.99	6.99	24	24	1.5	1.5	6	120000	100000	0	100000	120000	0
CHICAGO	IL	60622	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	13.75	6.75	6.75	24	24	1.5	1.5	6	390000	346500	0	346500	385000	385000
GARDEN GROVE	CA	92841	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	13.7	6.7	6.7	24	24	1.5	1.5	6	334000	227000	0	227000	334000	0
SONORA	CA	95370	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.35	13.65	6.65	6.65	24	24	1.5	1.5	6	211000	168800	0	168800	211000	0
SACRAMENTO	CA	95828	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.75	13.65	6.65	6.65	24	24	1.5	1.5	6	500000	315000	0	315000	350000	350000
RANCHO CUCAMONG	CA	91730	20050701	20050601	20050601	20050601	20050601	1.5	24	7	6.25	13.5	6.5	6.5	24	24	1.5	1.5	6	235000	176250	0	176250	235000	0
FONTANA	CA	92337	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.75	13.5	6.5	6.5	24	24	1.5	1.5	6	230000	207000	0	207000	230000	230000
GLENDALE	AZ	85304	20050701	20050601	20050601	20050601	20050601	1.5	24	7	6.7	13.49	6.49	6.49	24	24	1.5	1.5	6	116000	92800	23200	92800	116000	0
GONZALES	CA	93926	0	0	0	0	0	0	0	0	0	0	6.3	6.3	0	0	0	0	0	286000	225000	0	225000	286000	0
SEATTLE	WA	98118	0	0	0	0	0	0	0	0	0	0	10.99	10.99	0	0	0	0	0	218000	34922.95	0	35000	218000	0
ALBIA	IA	52531	0	0	0	0	0	0	0	0	0	0	9.4	9.4	0	0	0	0	0	85000	55222.24	0	55250	85000	85000
BERKLEY	MI	48072	0	0	0	0	0	0	0	0	0	0	9.1	9.1	0	0	0	0	0	203000	165000	0	165000	203000	0
OMAHA	NE	68118	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	15.85	8.85	8.85	24	24	1.5	1.5	6	235000	211500	0	211500	235000	0
REDWING	MN	55066	0	0	0	0	0	0	0	0	0	0	8.55	8.55	0	0	0	0	0	132500	125875	0	125875	132500	132500
KANSAS CITY	MO	64152	0	0	0	0	0	0	0	0	0	0	8.5	8.5	0	0	0	0	0	125000	118750	0	118750	125000	0
BALCH SPRINGS	TX	75180	0	0	0	0	0	0	0	0	0	0	7.99	7.99	0	0	0	0	0	80000	64000	0	64000	80000	0
RIVERSIDE	CA	92509	0	0	0	0	0	0	0	0	0	0	7.95	7.95	0	0	0	0	0	150000	127500	0	127500	150000	0
BROOKLYN	NY	11233	0	0	0	0	0	0	0	0	0	0	7.75	7.75	0	0	0	0	0	350000	200000	0	200000	350000	0
ASHVILLE	OH	43103	20050701	20050601	20050601	20050601	20050601	1.5	24	7	6	14.65	7.65	7.65	24	24	1.5	1.5	6	145000	137750	0	137750	145000	0
GREAT FALLS	MT	59401	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	14.6	7.6	7.6	24	24	1.5	1.5	6	123000	110700	0	110700	123000	0
LOCKPORT	IL	60441	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	14.45	7.45	7.45	24	24	1.5	1.5	6	212000	201400	0	201400	212000	0
VIRGINIA BEACH	VA	23454	0	0	0	0	0	0	0	0	0	0	7.35	7.35	0	0	0	0	0	188000	169200	0	169200	188000	0
VACAVILLE	CA	95688	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	13.99	6.99	6.99	24	24	1.5	1.5	6	450000	405000	0	405000	450000	450000
LOLO	MT	59847	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	13.85	6.85	6.85	24	24	1.5	1.5	6	250000	225000	0	225000	250000	0
MARLBOROUGH	MA	1752	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	13.75	6.75	6.75	24	24	1.5	1.5	6	475000	380000	0	380000	475000	0
SACRAMENTO	CA	95828	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	13.6	6.6	6.6	24	24	1.5	1.5	6	205000	184500	0	184500	205000	0
ANOKA	MN	55303	0	0	0	0	0	0	0	0	0	0	6.5	6.5	0	0	0	0	0	196000	166600	0	166600	196000	196000
GRAND PRAIRIE	TX	75052	20050701	20050601	20050601	20050601	20050601	1.5	24	7	6.25	13.49	6.49	6.49	24	24	1.5	1.5	6	130000	93000	0	93000	130000	0
YUCCA VALLEY	CA	92284	0	0	0	0	0	0	0	0	0	0	10.99	10.99	0	0	0	0	0	171000	33361.36	0	33400	167000	167000
LAS VEGAS	NV	89130	0	0	0	0	0	0	0	0	0	0	10.99	10.99	0	0	0	0	0	185000	36999.8	0	36999.8	184999	184999
MINNEAPOLIS	MN	55406	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	16.5	9.5	9.5	24	24	1.5	1.5	6	247000	219000	0	219000	247000	0

CDADJTYPE	CDBALLOON	CDCONFORM	CDDOCTYPE	CDINDEX	CDLIEN	CDOCCUP	CDOWNTYPE	CDPMICOMP_NEW	CDPMICOMPFLAG	CDPREPAYFLAG	PP_TERM	CDPRODUCT	CDPROPERTY	CDPURPOSE	CDSECTION32	DATECUTOFF	DATEFPAY	DATEMAT	DATEFUNC	GRADE	LOANID	LTVCOMBCURR	LTVCOMBORIG	LTVCURR
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	SFR	RT	N	20030601	20030701	20330601		AA	891231	90	90	90
ARM	N	N	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	916461	90	90	90
FR	N	C	FULL2YR	FR	1	P		MGIC			0	F30	SFR	P	N	20030601	20030701	20330601		AA	904720	89.94	89.94	89.94
FR	N	C	FULL2YR	FR	1	P		NO			36	F30	2-4F	RT	N	20030601	20030701	20330601		A+	880083	49.69	49.69	49.69
FR	N	C	STD	FR	1	P		NO			36	F30	2-4F	CO	N	20030601	20030701	20330601		A-	878648	24.29	24.29	24.29
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	PUD	RT	N	20030601	20030701	20330601		C	932265	80	80	80
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	909418	80	80	80
FR	N	C	FULL1YR	FR	1	P		MGIC			0	F30	SFR	CO	N	20030601	20030701	20330601		A-	892300	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	907145	95	95	95
FR	N	C	STD	FR	1	P		MGIC			0	F30	SFR	P	N	20030601	20030701	20330601		AA	914021	65.57	65.57	65.57
FR	N	C	FULL2YR	FR	1	P		MGIC			0	F30	SFR	P	N	20030601	20030701	20330601		AA	907226	95	95	95
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	893574	65	65	65
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	907990	95	95	95
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		A+	928157	95	95	95
ARM	N	N	LIM	LM6	1	P		NO			12	A2/6	SFR	P	N	20030601	20030701	20330601		AA	904190	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	909557	86.81	86.81	86.81
FR	N	N	FULL2YR	FR	1	P		NO			36	F30	SFR	P	N	20030601	20030701	20330601		A+	878671	59.88	59.88	59.88
ARM	N	N	FULL2YR	LM6	1	P		MGIC			12	A2/6	CO	CO	N	20030601	20030701	20330601		AA	903110	80	80	80
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	923753	80	80	80
FR	N	C	FULL1YR	FR	2	P		NO			24	F20	SFR	P	N	20030601	20030701	20230601		AA	906362	100	100	20
FR	N	C	FULL2YR	FR	2	P		NO			0	F20	PUD	P	N	20030601	20030701	20230601		AA	909984	100	100	20
ARM	N	C	STD	LM6	1	P		MGIC			12	A2/6	SFR	P	N	20030601	20030701	20330601		AA	901228	90	90	90
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	916620	90	90	90
FR	N	C	STD	FR	1	I		MGIC			0	F30	SFR	CO	N	20030601	20030701	20330601		AA	894457	80	80	80
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	918569	94.91	94.91	94.91
FR	N	C	FULL1YR	FR	1	P		MGIC			0	F30	SFR	RT	N	20030601	20030701	20330601		AA	916723	95	95	95
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	PUD	P	N	20030601	20030701	20330601		A+	897883	90	90	90
FR	N	C	FULL2YR	FR	1	P		MGIC			0	F15	SFR	CO	N	20030601	20030701	20180601		AA	871221	95	95	95
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	911711	80	80	80
ARM	N	N	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	903441	90	90	90
ARM	N	C	FULL2YR	LM6	1	P		MGIC			12	A2/6	SFR	CO	N	20030601	20030601	20330501		AA	870133	94.94	95	94.94
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	2-4F	P	N	20030601	20030701	20330601		A+	926035	95	95	95
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		B	920933	85	85	85
FR	N	C	STD	FR	1	P		MGIC			0	F30	2-4F	CO	N	20030601	20030701	20330601		AA	880184	80	80	80
ARM	N	C	FULL2YR	LM6	1	P		MGIC			12	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	900000	71.61	71.61	71.61
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	PUD	RT	N	20030601	20030701	20330601		A+	894293	71.97	71.97	71.97
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	903772	95	95	95
FR	N	C	FULL1YR	FR	1	P		NO			36	F30	CO	RT	N	20030601	20030701	20330601		C	877799	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	911940	95	95	95
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	930615	94.86	94.86	94.86
ARM	N	C	FULL2YR	LM6	1	P		MGIC			0	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	909578	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	919691	90	90	90
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	PUD	P	N	20030601	20030701	20330601		AA	905518	80	80	80
FR	N	C	FULL1YR	FR	1	P		NO			24	F20	SFR	RT	N	20030601	20030701	20230601		AA	899270	57.05	57.05	57.05
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	872631	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		A+	924352	88	88	88
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	904712	95	95	95
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	894267	95	95	95
ARM	N	C	FULL2YR	LM6	1	I		MGIC			12	A2/6	CO	CO	N	20030601	20030701	20330601		AA	905383	76	76	76
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	926619	90	90	90
ARM	N	N	STD	LM6	1	P		NO			24	A2/6	PUD	CO	N	20030601	20030601	20330501		A+	878116	79.93	80	79.93
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	908897	90	90	90
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		A+	902561	72.73	72.73	72.73
ARM	N	N	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	925084	53.72	53.72	53.72
ARM	N	N	LIM	LM6	1	P		NO			0	A2/6	CO	P	N	20030601	20030701	20330601		AA	905024	90	90	90
FR	N	C	FULL1YR	FR	2	P		NO			36	F20	SFR	RT	N	20030601	20030701	20230601		AA	922832	100	100	20
FR	N	C	FULL1YR	FR	2	P		NO			24	F20	SFR	CO	N	20030601	20030701	20230601		AA	907152	100	100	20
ARM	N	C	STD	LM6	1	I		MGIC			0	A2/6	2-4F	CO	N	20030601	20030701	20330601		A-	925864	54.22	54.22	54.22
ARM	N	C	FULL2YR	LM6	1	I		MGIC			24	A2/6	2-4F	CO	N	20030601	20030701	20330601		AA	909151	85	85	85
ARM	N	C	LIM	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	913267	95	95	95
FR	N	C	STD	FR	1	I		NO			12	F30	2-4F	P	N	20030601	20030701	20330601		AA	877679	75	75	75
FR	N	C	FULL2YR	FR	1	P		MGIC			0	F30	SFR	CO	N	20030601	20030701	20330601		AA	867324	80	80	80
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	911836	95	95	95
ARM	N	C	FULL1YR	LM6	1	P		NO			12	A2/6	SFR	CO	N	20030601	20030701	20330601		C	901092	75	75	75
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	933373	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	925038	95	95	95
ARM	N	C	FULL2YR	LM6	1	P		MGIC			0	A2/6	SFR	P	N	20030601	20030701	20330601		AA	920589	95	95	95
ARM	N	N	LIM	LM6	1	P		MGIC			24	A2/6	PUD	CO	N	20030601	20030701	20330601		AA	926159	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	903206	83.33	83.33	83.33
ARM	N	N	FULL2YR	LM6	1	P		MGIC			0	A2/6	CO	P	N	20030601	20030701	20330601		A+	920402	90	90	90
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	901107	67.96	67.96	67.96
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	PUD	CO	N	20030601	20030701	20330601		AA	910977	80	80	80
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		A+	912765	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	902313	75	75	75
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	PUD	P	N	20030601	20030701	20330601		AA	929257	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	907096	80	80	80
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	905684	78.67	78.67	78.67
FR	N	C	FULL2YR	FR	2	P		NO			0	F15	SFR	CO	N	20030601	20030601	20180501		A+	889006	89.78	89.82	16.02
FR	N	C	STD	FR	1	P		MGIC			0	F30	SFR	P	N	20030601	20030601	20330501		AA	871793	64.97	65	64.97
FR	N	C	FULL2YR	FR	1	P		MGIC			0	F30	SFR	CO	N	20030601	20030701	20330601		A+	875333	81.28	81.28	81.28
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	922262	90	90	90
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F30	SFR	P	N	20030601	20030701	20330601		AA	871241	95	95	95
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	913546	95	95	95
FR	N	C	FULL1YR	FR	1	P		MGIC			0	F30	SFR	CO	N	20030601	20030701	20330601		FICO	915389	80	80	80
FR	N	C	LIM	FR	1	I		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	879617	85	85	85
FR	N	C	FULL1YR	FR	1	P		NO			12	F30	2-4F	CO	N	20030601	20030701	20330601		AA	904494	57.14	57.14	57.14
ARM	N	C	FULL1YR	LM6	1	P		MGIC			36	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	897688	95	95	95
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	921317	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	897511	95	95	95
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		A-	878773	90	90	90
ARM	N	N	LIM	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	910011	90	90	90
ARM	N	C	LIM	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	915023	90	90	90
ARM	N	N	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	902371	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	898042	90	90	90
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F30	SFR	P	N	20030601	20030701	20330601		AA	893698	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		MGIC			0	A2/6	SFR	CO	N	20030601	20030701	20330601		FICO	918763	71.54	71.54	71.54
FR	N	C	FULL1YR	FR	2	P		NO			24	F20	SFR	P	N	20030601	20030601	20230501		AA	877485	99.98	100	19.98
FR	N	C	FULL1YR	FR	2	P		NO			24	F20	SFR	P	N	20030601	20030701	20230601		AA	915172	100	100	20
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	909199	88.66	88.66	88.66

LTVORIG	PMILEVEL_NEW	PMTPNICURR	PMTPNIORIG	RTCURF	RTORIG	SCOREFICO1	TERMAMORT	TERMCALCREM	TERMORIG	TERMSEASON	TERMSTDREM	UNITS	DTIBACK	DTIFRONT	GROUP	PMIFEE	POOLTYPE
90	34	754.16	754.16	8.7	8.7		360	360	360	0	360	1	20.58	10.6	2	1.5	FRMPP
90	0	3245.59	3245.59	8.5	8.5		360	360	360	0	360	1	40.26	36.83	3	0	228PP
89.94	34	549.78	549.78	8.5	8.5		360	360	360	0	360	1	46.65	37.17	1	1.5	FRMPP
49.69	0	297.7	297.7	8.15	8.15		360	360	360	0	360	2	43.15	42.3	2	0	FRMPP
24.29	0	631.13	631.13	8.13	8.13		360	360	360	0	360	3	35.35	35.35	2	0	FRMPP
80	0	1319.53	1319.53	7.99	7.99		360	360	360	0	360	1	36.97	36.19	1	0	228PP
80	25	1134.79	1134.79	7.99	7.99		360	360	360	0	360	1	33.8	33.8	1	1.5	228PP
80	25	879.69	879.69	7.99	7.99		360	360	360	0	360	1	46.9	12.76	1	1.5	FRMPP
95	37	1926.08	1926.08	7.75	7.75		360	360	360	0	360	1	49.38	26.75	1	1.5	228PP
65.57	9	1432.83	1432.83	7.75	7.75		360	360	360	0	360	1	33.11	22.34	2	1.5	FRMPP
95	37	1195.66	1195.66	7.5	7.5		360	360	360	0	360	1	46.2	22.41	2	1.5	FRMPP
65	8	1365.89	1365.89	7.35	7.35		360	360	360	0	360	1	45.82	28.65	2	1.5	FRMPP
95	37	1008.86	1008.86	7.3	7.3		360	360	360	0	360	1	39.41	22.97	1	1.5	228PP
95	37	1097.2	1097.2	7.15	7.15		360	360	360	0	360	1	47.24	39.84	2	1.5	228PP
85	0	3340.95	3340.95	6.7	6.7		360	360	360	0	360	1	47.59	42.95	2	0	228PP
86.81	31	1282.72	1282.72	6.45	6.45		360	360	360	0	360	1	49.97	49.97	1	1.5	228PP
59.88	0	3127.53	3127.53	6.4	6.4		360	360	360	0	360	1	51.84	50.66	3	0	FRMPP
80	25	2241.82	2241.82	6.4	6.4		360	360	360	0	360	1	40.15	24.16	3	1.5	228PP
80	25	970.38	970.38	6.25	6.25		360	360	360	0	360	1	43.6	38.38	2	1.5	228PP
20	0	220.75	220.75	10.99	10.99		240	240	240	0	240	1	38.92	22.52	2	0	FRMPP
20	0	433.24	433.24	10.99	10.99		240	240	240	0	240	1	24.71	17.37	3	0	FRMPP
90	34	591.87	591.87	9.99	9.99		360	360	360	0	360	1	47.81	32.3	2	1.5	228PP
90	34	1158.3	1158.3	9	9		360	360	360	0	360	1	44.91	20.98	1	1.5	228PP
80	25	593.3	593.3	8.9	8.9		360	360	360	0	360	1	31.15	8.75	2	1.5	FRMPP
94.91	37	603.77	603.77	8.8	8.8		360	360	360	0	360	1	41.72	15.15	1	1.5	FRMPP
95	37	1555.25	1555.25	8.65	8.65		360	360	360	0	360	1	47.5	21.12	1	1.5	FRMPP
90	34	664.35	664.35	8.5	8.5		360	360	360	0	360	1	16.53	16.53	2	1.5	228PP
95	37	783.49	783.49	8.45	8.45		180	180	180	0	180	1	44.63	41.32	1	1.5	FRMPP
80	25	733.24	733.24	8.25	8.25		360	360	360	0	360	1	42.72	24.84	1	1.5	228PP
90	0	2440.87	2440.87	8.25	8.25		360	360	360	0	360	1	40.56	22.72	3	0	228PP
95	37	1166.61	1166.61	8.15	8.15		360	359	360	1	359	1	23.63	18.24	2	1.5	228PP
95	37	2223.68	2223.68	8	8		360	360	360	0	360	2	40.93	40.08	1	1.5	228PP
85	30	842	842	8	8		360	360	360	0	360	1	48.89	34.08	1	1.5	228PP
80	25	2054.55	2054.55	8	8		360	360	360	0	360	2	39.08	34.06	1	1.5	FRMPP
71.61	34	1207.37	1207.37	7.99	7.99		360	360	360	0	360	1	33.18	24.25	2	1.5	228PP
71.97	17	1139.56	1139.56	7.99	7.99		360	360	360	0	360	1	50.48	34.92	1	1.5	228PP
95	37	574.46	574.46	7.8	7.8		360	360	360	0	360	1	33	33	2	1.5	228PP
80	0	517.81	517.81	7.79	7.79		360	360	360	0	360	1	54.99	54.99	2	0	FRMPP
95	37	1253.03	1253.03	7.7	7.7		360	360	360	0	360	1	33.91	13.04	1	1.5	228PP
94.86	37	1183.52	1183.52	7.7	7.7		360	360	360	0	360	1	43.21	40.15	1	1.5	228PP
90	34	1500.63	1500.63	7.65	7.65		360	360	360	0	360	1	33.19	19.61	1	1.5	228PP
90	34	758.86	758.86	7.55	7.55		360	360	360	0	360	1	43.68	22.36	2	1.5	228PP
80	25	1174.69	1174.69	7.5	7.5		360	360	360	0	360	1	25.53	18.19	1	1.5	228PP
57.05	0	390.67	390.67	7.5	7.5		240	240	240	0	240	1	29.74	25.4	2	0	FRMPP
90	0	1984.24	1984.24	7.35	7.35		360	360	360	0	360	1	49.08	29.4	1	0	228PP
88	32	606.3	606.3	7.35	7.35		360	360	360	0	360	1	36.11	35.11	1	1.5	228PP
95	37	1029.05	1029.05	7.3	7.3		360	360	360	0	360	1	34.33	15.4	2	1.5	228PP
95	37	801.09	801.09	7.3	7.3		360	360	360	0	360	1	32.29	20.3	1	1.5	228PP
76	22	777.69	777.69	7.25	7.25		360	360	360	0	360	1	26.95	21.69	1	1.5	228PP
90	34	1043.73	1043.73	7.25	7.25		360	360	360	0	360	1	33.87	17.96	1	1.5	228PP
80	0	3459.58	3459.58	7	7		360	359	360	1	359	1	44.08	41.17	3	0	228PP
90	34	1436.99	1436.99	6.6	6.6		360	360	360	0	360	1	39.05	24.72	2	1.5	228PP
72.73	18	1469.93	1469.93	6.2	6.2		360	360	360	0	360	1	33.13	25.52	2	1.5	228PP
53.72	0	1969.49	1969.49	6.1	6.1		360	360	360	0	360	1	11.99	9.85	2	0	228PP
90	0	2657.26	2657.26	5.5	5.5		360	360	360	0	360	1	26.1	17.55	2	0	228PP
20	0	446.76	446.76	11.99	11.99		240	240	240	0	240	1	49.81	44.71	3	0	FRMPP
20	0	239.31	239.31	10.99	10.99		240	240	240	0	240	1	18.93	8.52	3	0	FRMPP
54.22	3	1025.85	1025.85	9.5	9.5		360	360	360	0	360	2	25.39	22.91	1	1.5	228PP
85	30	453.3	453.3	8.4	8.4		360	360	360	0	360	2	49.7	10.54	2	1.5	228PP
95	37	509.07	509.07	8.15	8.15		360	360	360	0	360	1	44.1	32.35	1	1.5	228PP
75	0	2201.3	2201.3	8	8		360	360	360	0	360	4	36.62	31.42	1	0	FRMPP
80	25	523.3	523.3	7.9	7.9		360	360	360	0	360	1	37.68	15.84	1	1.5	FRMPP
95	37	1470.34	1470.34	7.8	7.8		360	360	360	0	360	1	32.67	24.66	1	1.5	228PP
75	0	1321.79	1321.79	7.75	7.75		360	360	360	0	360	1	47.2	39.12	2	0	228PP
90	34	1176.15	1176.15	7.5	7.5		360	360	360	0	360	1	31.74	30.23	2	1.5	228PP
95	37	802.47	802.47	7.4	7.4		360	360	360	0	360	1	43.83	28.7	1	1.5	228PP
95	37	1257.46	1257.46	7.2	7.2		360	360	360	0	360	1	43.67	34.34	2	1.5	228PP
90	34	2207.63	2207.63	7.1	7.1		360	360	360	0	360	1	10.16	10.1	3	1.5	228PP
83.33	28	664.64	664.64	6.99	6.99		360	360	360	0	360	1	35.15	19.31	1	1.5	228PP
90	34	2247.4	2247.4	6.75	6.75		360	360	360	0	360	1	31.69	14.95	2	1.5	228PP
67.96	12	1464.79	1464.79	6.7	6.7		360	360	360	0	360	1	43.38	37.58	2	1.5	228PP
80	25	1083.64	1083.64	6.65	6.65		360	360	360	0	360	1	44.39	29.71	1	1.5	228PP
90	34	2022.19	2022.19	6.65	6.65		360	360	360	0	360	1	14.6	12.54	2	1.5	228PP
75	0	1114.02	1114.02	6.5	6.5		360	360	360	0	360	1	37.99	37.99	2	0	228PP
90	34	1308.39	1308.39	6.5	6.5		360	360	360	0	360	1	41.81	24.74	2	1.5	228PP
80	25	585.95	585.95	6.49	6.49		360	360	360	0	360	1	18.93	8.52	1	1.5	228PP
78.67	24	1392.69	1392.69	6.3	6.3		360	360	360	0	360	1	45.6	34.71	2	1.5	FRMPP
18.08	0	397.59	397.59	10.99	10.99		180	179	180	1	179	1	45.45	24.9	3	0	FRMPP
65	8	460.55	460.55	9.4	9.4		360	359	360	1	359	1	45.03	10.52	2	1.5	FRMPP
81.28	27	1339.52	1339.52	9.1	9.1		360	360	360	0	360	1	38.82	38.82	1	1.5	FRMPP
90	0	1679	1679	8.85	8.85		360	360	360	0	360	1	47.78	19.06	2	0	228PP
95	37	972.34	972.34	8.55	8.55		360	360	360	0	360	1	42.29	39.49	2	1.5	FRMPP
95	37	913.09	913.09	8.5	8.5		360	360	360	0	360	1	23.3	12.94	2	1.5	FRMPP
80	25	469.17	469.17	7.99	7.99		360	360	360	0	360	1	48.27	19.94	1	1.5	FRMPP
85	30	931.11	931.11	7.95	7.95		360	360	360	0	360	1	32.32	11.9	1	1.5	FRMPP
57.14	0	1432.83	1432.83	7.75	7.75		360	360	360	0	360	4	44.1	42.61	1	0	FRMPP
95	37	977.36	977.36	7.65	7.65		360	360	360	0	360	1	42.07	21.78	1	1.5	228PP
90	34	781.63	781.63	7.6	7.6		360	360	360	0	360	1	49.92	21.2	1	1.5	228PP
95	37	1401.33	1401.33	7.45	7.45		360	360	360	0	360	1	32.72	19.17	1	1.5	228PP
90	34	1165.75	1165.75	7.35	7.35		360	360	360	0	360	1	43.16	26.94	2	1.5	FRMPP
90	34	2691.76	2691.76	6.99	6.99		360	360	360	0	360	1	9.98	6.41	3	1.5	228PP
90	34	1474.34	1474.34	6.85	6.85		360	360	360	0	360	1	39.65	24.96	2	1.5	228PP
80	25	2464.68	2464.68	6.75	6.75		360	360	360	0	360	1	41.27	35.41	2	1.5	228PP
90	34	1178.33	1178.33	6.6	6.6		360	360	360	0	360	1	42.44	35.43	1	1.5	228PP
85	30	1053.03	1053.03	6.5	6.5		360	360	360	0	360	1	39.28	30.33	2	1.5	FRMPP
71.54	17	587.22	587.22	6.49	6.49		360	360	360	0	360	1	28.74	28.74	1	1.5	228PP
20	0	344.53	344.53	10.99	10.99		240	239	240	1	239	1	49.53	38.62	2	0	FRMPP
20	0	381.65	381.65	10.99	10.99		240	240	240	0	240	1	39.97	21.51	3	0	FRMPP
88.66	0	1841.48	1841.48	9.5	9.5		360	360	360	0	360	1	37.74	37.74	1	0	228PP

ADDPCITY	ADDPSTATE	ADDPZIP	ARMCONVERT	ARMDTFPA	ARMDTFRA	ARMDTNPA	ARMDTNRA	ARMIPAP	ARMIPERCAP	ARMIRAP	ARMLIFECAP	ARMMARGIN	ARMMAX	ARMMIN	ARMMOSNPA	ARMMOSNRA	ARMPAP	ARMPERCAP	ARMRAP	BALAPPRORIG	BALCURR	BALJUNIOR	BALORIG	BALPROPVAL	BALSALEPRIC
AZUSA	CA	91702		20050601	20050501		20050501		1.5	24	7	7.35	16.4	9.4		23		1.5	6	170000	108445.49	0	108500	170000	0
GOODLETTSVILLE	TN	37072		20050701	20050601		20050601		1.5	24	7	5.25	16.3	9.3		24		1.5	6	169900	152910	0	152910	169900	169900
CHICAGO	IL	60634		20050701	20050601		20050601		1.5	24	7	5.95	16.25	9.25		24		1.5	6	360000	277200	0	277200	360000	0
COUNCIL BLUFFS	IA	51501		20050701	20050601		20050601		1.5	24	7	5.25	15.75	8.75		24		1.5	6	73000	62050	0	62050	73000	0
LITTLE FERRY	NJ	7643		20050701	20050601		20050601		1.5	24	7	5.25	15.5	8.5		24		1.5	6	335000	297000	0	297000	330000	330000
JACKSONVILLE	FL	32254		0	0		0		0	0	0	0	8.3	8.3		0		0	0	92000	87400	0	87400	92000	0
REYNOLDSBURG	OH	43068		20050701	20050601		20050601		1.5	24	7	5.75	15.1	8.1		24		1.5	6	176000	158400	8800	158400	176000	176000
HOUSTON	TX	77087		0	0		0		0	0	0	0	8.1	8.1		0		0	0	70000	44000	0	44000	70000	0
LAKELAND	FL	33809		0	0		0		0	0	0	0	8	8		0		0	0	103000	55000	0	55000	103000	0
KIRKLAND	WA	98034		0	0		0		0	0	0	0	8	8		0		0	0	380000	125159.77	0	125500	380000	0
LANCASTER	CA	93536		0	0		0		0	0	0	0	7.99	7.99		0		0	0	319000	269818.46	0	270000	319000	0
CHANNELVIEW	TX	77530		0	0		0		0	0	0	0	7.99	7.99		0		0	0	85000	68000	0	68000	85000	0
NORTH LAS VEGAS	NV	89032		20050701	20050601		20050601		1.5	24	7	5.25	14.85	7.85		24		1.5	6	185000	166500	0	166500	185000	0
MEMPHIS	TN	38115		20050701	20050601		20050601		1.5	24	7	5.75	14.8	7.8		24		1.5	6	88000	83600	0	83600	88000	0
ALBUQUERQUE	NM	87120		20050701	20050601		20050601		1.5	24	7	5.75	14.5	7.5		24		1.5	6	187000	149200	37300	149200	186500	186500
LAS VEGAS	NV	89130		20050701	20050601		20050601		1.5	24	7	6	14.25	7.25		24		1.5	6	185000	147999.2	36999	147999.2	184999	184999
KNOXVILLE	TN	37920		0	0		0		0	0	0	0	7.25	7.25		0		0	0	120000	94400	0	94400	120000	0
WINTON	CA	95388		0	0		0		0	0	0	0	7	7		0		0	0	152000	121600	0	121600	152000	0
WOODBRIDGE	VA	22193		20050701	20050601		20050601		1.5	24	7	5.25	13.8	6.8		24		1.5	6	395000	365413	0	365413	384646	384646
STOCKTON	CA	95206		20050701	20050601		20050601		1.5	24	7	5.25	13.75	6.75		24		1.5	6	242000	224000	0	224000	242000	0
RIVERSIDE	CA	92503		20050701	20050601		20050601		1.5	24	7	5.75	13.75	6.75		24		1.5	6	270000	243000	0	243000	270000	0
SAINT CLAIR SHORES	MI	48080		20050701	20050601		20050601		1.5	24	7	5.25	13.75	6.75		24		1.5	6	162000	129600	0	129600	162000	0
LAGUNA BEACH	CA	92651		20050701	20050601		20050601		1.5	24	7	5.75	13.63	6.63		24		1.5	6	800000	270000	0	270000	800000	0
HILMAR	CA	95324		20050601	20050501		20050501		1.5	24	7	5.25	13.5	6.5		23		1.5	6	530000	341690.82	0	342000	530000	0
ANTIOCH	CA	94509		20050701	20050601		20050601		1.5	24	7	5.25	12.99	5.99		24		1.5	6	352000	316800	0	316800	352000	0
WATERBURY	CT	6705		20050701	20050601		20050601		1.5	24	7	5.25	16.75	9.75		24		1.5	6	115800	104220	0	104220	115800	115800
ORTONVILLE	MI	48462		20050701	20050601		20050601		1.5	24	7	5.25	15.8	8.8		24		1.5	6	155000	147250	0	147250	155000	0
SPRING VALLEY	NY	10977		20050601	20050501		20050501		1.5	24	7	5.25	14.99	7.99		23		1.5	6	312000	295915.9	0	296115	311700	311700
CARSON	CA	90745		20050701	20050601		20050601		1.5	24	7	5.95	14.75	7.75		24		1.5	6	246000	156000	0	156000	246000	0
CHICAGO	IL	60643		20050701	20050601		20050601		1.5	24	7	6.75	14.65	7.65		24		1.5	6	65000	58500	0	58500	65000	0
LAS VEGAS	NV	89113		20050701	20050601		20050601		1.5	24	7	5.25	14.5	7.5		24		1.5	6	308000	291626	0	291626	306975	306975
FT WASHINGTON	MD	20744		20050701	20050601		20050601		1.5	24	7	5.75	14.35	7.35		24		1.5	6	357600	339720	0	339720	357600	0
RANDOLPH	MA	2368		20050701	20050601		20050601		1.5	24	7	5.25	14.25	7.25		24		1.5	6	285000	256000	0	256000	285000	0
BURBANK	CA	91505		20050701	20050601		20050601		1.5	24	7	6.25	13.99	6.99		24		1.5	6	415000	332000	0	332000	415000	0
LOUDONVILLE	OH	44842		20050701	20050601		20050601		1.5	24	7	5.25	13.85	6.85		24		1.5	6	80000	72000	0	72000	80000	0
GERALD	MO	63037		20050701	20050601		20050601		1.5	24	7	6	13.8	6.8		24		1.5	6	72000	61200	0	61200	72000	0
TAUNTON	MA	2780		20050701	20050601		20050601		1.5	24	7	5.25	13.75	6.75		24		1.5	6	242000	217800	0	217800	242000	0
SPRING	TX	77388		0	0		0		0	0	0	0	6.75	6.75		0		0	0	183000	129000	0	129000	183000	0
LOS ANGELES	CA	91324		20050601	20050501		20050501		1.5	24	7	5.25	13.7	6.7		23		1.5	6	335000	317723.51	0	318000	335000	0
MIAMI LAKES	FL	33014		0	0		0		0	0	0	0	6.5	6.5		0		0	0	375000	300000	0	300000	375000	0
RANDOLPH	MA	2368		20050701	20050601		20050601		1.5	24	7	5.25	13.5	6.5		24		1.5	6	279000	237150	0	237150	279000	0
GLENVIEW	IL	60025		0	0		0		0	0	0	0	11.99	11.99		0		0	0	415000	83000	0	83000	415000	0
LOS ANGELES	CA	90044		0	0		0		0	0	0	0	10.99	10.99		0		0	0	125000	24971.08	0	25000	125000	125000
ELKHORN	NE	68022		20050701	20050601		20050601		1.5	24	7	5.25	15.85	8.85		24		1.5	6	245000	220500	0	220500	245000	0
ISLANDTON	SC	29929		20050701	20050601		20050601		1.5	24	7	5.75	15.85	8.85		24		1.5	6	100000	80000	0	80000	100000	0
INDIANAPOLIS	IN	46203		20050701	20050601		20050601		1.5	24	7	5.25	15.75	8.75		24		1.5	6	90000	81000	0	81000	90000	0
ANAHEIM	CA	92805		20050701	20050601		20050601		1.5	24	7	6.5	15.7	8.7		24		1.5	6	342000	256500	0	256500	342000	0
BROWNSVILLE	TX	78526		0	0		0		0	0	0	0	8.5	8.5		0		0	0	72000	57449.09	0	57600	72000	0
SANTA CLARITA AREA	CA	91354		20050701	20050601		20050601		1.5	24	7	5.75	15.3	8.3		24		1.5	6	240000	204000	0	204000	240000	0
MOHAVE VALLEY	AZ	86440		20050701	20050601		20050601		1.5	24	7	5.25	15.25	8.25		24		1.5	6	175000	157000	0	157000	173000	173000
ROMULUS	MI	48174		20050701	20050601		20050601		1.5	24	7	6.5	15.2	8.2		24		1.5	6	135000	107000	0	107000	135000	0
HAYWARD	CA	94542		20050701	20050601		20050601		1.5	24	7	5.25	15.15	8.15		24		1.5	6	340500	305000	0	305000	339850	339850
FLORISSANT	MO	63033		0	0		0		0	0	0	0	8.13	8.13		0		0	0	96000	62000	0	62000	96000	0
MIAMI	FL	33142		20050701	20050601		20050601		1.5	24	7	5.75	15.1	8.1		24		1.5	6	137000	109600	0	109600	137000	137000
WOODBRIDGE	VA	22191		20050601	20050501		20050501		1.5	24	7	5.75	15.1	8.1		23		1.5	6	140000	118921.78	0	119000	140000	140000
LAKE HAVASU CITY	AZ	86403		20050701	20050601		20050601		1.5	24	7	5.75	14.99	7.99		24		1.5	6	172000	144500	15500	144500	170000	170000
ELVERTA	CA	95626		0	0		0		0	0	0	0	7.99	7.99		0		0	0	165000	148000	0	148000	165000	0
HEMPHILL	TX	75948		0	0		0		0	0	0	0	7.99	7.99		0		0	0	79000	55300	0	55300	79000	0
PERRIS	CA	92571		20050701	20050601		20050601		1.5	24	7	6.25	14.9	7.9		24		1.5	6	142000	120700	0	120700	142000	0
CENTRAL ISLIP	NY	11722		20050701	20050601		20050601		1.5	24	7	5.25	14.75	7.75		24		1.5	6	275000	247500	0	247500	275000	0
ALPHARETTA	GA	30004		20050701	20050601		20050601		1.5	24	7	5.25	14.55	7.55		24		1.5	6	295000	280250	0	280250	295000	295000
STONE MOUNTAIN	GA	30083		0	0		0		0	0	0	0	7.5	7.5		0		0	0	141000	119850	0	119850	141000	0
GLENVIEW	IL	60025		20050701	20050601		20050601		1.5	24	7	5.25	14.4	7.4		24		1.5	6	415000	332000	83000	332000	415000	0
NAPLES	FL	34117		20050701	20050601		20050601		1.5	24	7	5.25	14.25	7.25		24		1.5	6	182000	154700	0	154700	182000	0
WARREN	MI	48089		20050701	20050601		20050601		1.5	24	7	5.75	14.25	7.25		24		1.5	6	114000	102600	5700	102600	114000	114000
PHOENIX	AZ	85044		20050701	20050601		20050601		1.5	24	7	5.75	13.99	6.99		24		1.5	6	319000	287100	0	287100	319000	319000
IRVINE	CA	92604		0	0		0		0	0	0	0	6.95	6.95		0		0	0	275000	133000	0	133000	275000	0
DENVER	CO	80239		20050701	20050601		20050601		1.5	24	7	5.25	13.95	6.95		24		1.5	6	185000	157250	0	157250	185000	0
COMPTON	CA	90222		20050701	20050601		20050601		1.5	24	7	5.25	13.65	6.65		24		1.5	6	150000	127500	0	127500	150000	0
CANYON LAKE	CA	92587		20060701	20060601		20060601		1.5	36	7	5.25	12.99	5.99		36		1.5	6	400000	315000	0	315000	400000	0
MIAMI	FL	33193		0	0		0		0	0	0	0	10.99	10.99		0		0	0	149000	29200	0	29200	146000	146000
KANSAS CITY	MO	64130		0	0		0		0	0	0	0	9.85	9.85		0		0	0	60000	48000	0	48000	60000	0
BRICK	NJ	8724		0	0		0		0	0	0	0	9.65	9.65		0		0	0	140000	131037.52	0	131100	138000	138000
LONGVIEW	TX	75601		0	0		0		0	0	0	0	9.49	9.49		0		0	0	59000	44250	0	44250	59000	0
SEATTLE	WA	98122		20050701	20050601		20050601		1.5	24	7	5.25	15.5	8.5		24		1.5	6	270000	216000	0	216000	270000	0
FAIRFIELD	AL	35064		0	0		0		0	0	0	0	8.35	8.35		0		0	0	67000	60300	0	60300	67000	0
PHOENIX	AZ	85023		20050701	20050601		20050601		1.5	24	7	5.25	14.99	7.99		24		1.5	6	170000	140000	0	140000	170000	0
LA PUENTE	CA	91744		20050701	20050601		20050601		1.5	24	7	6.25	14.99	7.99		24		1.5	6	223000	120000	0	120000	223000	0
MIAMI	FL	33193		20050701	20050601		20050601		1.5	24	7	5.25	14.95	7.95		24		1.5	6	149000	116800	29200	116800	146000	146000
GARLAND	TX	75042		0	0		0		0	0	0	0	7.55	7.55		0		0	0	104000	47500	40500	47500	89000	89000
SACRAMENTO	CA	95833		20050601	20050501		20050501		1.5	24	7	5.25	14.5	7.5		23		1.5	6	200000	144392.76	0	144500	200000	0
MIAMI	FL	33179		20050701	20050601		20050601		1.5	24	7	6	14.5	7.5		24		1.5	6	200000	120000	0	120000	200000	0
COMPTON	CA	90222		20050701	20050601		20050601		1.5	24	7	5.95	14.4	7.4		24		1.5	6	215000	155600	0	155600	215000	0
VALLEJO	CA	94589		20050701	20050601		20050601		1.5	24	7	6.25	14.3	7.3		24		1.5	6	325000	292500	0	292500	325000	0
PHOENIX	MD	21131		20050701	20050601		20050601		1.5	24	7	5.25	14.25	7.25		24		1.5	6	525000	446250	0	446250	525000	525000
CHATTANOOGA	TN	37415		20050701	20050601		20050601		1.5	24	7	5.25	13.7	6.7		24		1.5	6	139500	124650	6925	124650	138500	138500
CHULA VISTA	CA	91911		20050601	20050501		20050501		1.5	24	7	5.25	13.6	6.6		23		1.5	6	305000	274256.63	0	274500	305000	0
CITRUS HEIGHTS	CA	95621		20050701	20050601		20050601		1.5	24	7	6	13.5	6.5		24		1.5	6	215000	160800	40200	160800	201000	201000
PLANANDA	CA	95365		0	0		0		0	0	0	0	6.3	6.3		0		0	0	105000	56500	0	56500	105000	0
OWINGS MILL	MD	21117		0	0		0		0	0	0	0	10.99	10.99		0		0	0	135000	27000	0	27000	135000	135000
GAINESVILLE	VA	20155		0	0		0		0	0	0	0	10.99	10.99		0		0	0	295000	58000	0	58000	290000	290000
SAINT CLAIR	MO	63077		0	0		0		0	0	0	0	9.95	9.95		0		0	0	135000	105500	0	105500	135000	0
HOUSTON	TX	77044		20050701	20050601		20050601		1.5	24	7	5.25	16.95	9.95		24		1.5	6	85000	68000	0	68000	85000	0
ALBUQUERQUE	NM	87112		20050701	20050601		20050601		1.5	24	7	5.25	16.3	9.3		24		1.5	6	95000	85500	0	85500	95000	95000
HOUSTON	TX	77029		0	0		0		0	0	0	0	9.2	9.2		0		0	0	56000	39876.67	0	40000	56000	0
JOHNSTON	RI	2919		0	0		0		0	0	0	0	8.2	8.2		0		0	0	340000	305802.87	0	306000	340000	0
BRIDGEPORT	CT	6605		20050701	20050601		20050601		1.5	24	7	5.25	15	8		24		1.5	6	162000	142500	0	142500	150000	150000
ANAHEIM	CA	92807		20050701	20050601		20050601		1.5	24	7	5.25	14.99	7.99		24		1.5	6	330000	297000	0	297000	330000	0
BIRMINGHAM	AL	35207		20050701	20050601		20050601		1.5	24	7	5.25	14.95	7.95		24		1.5	6	53000	47700	0	47700	53000	0

CDADJTYPE	CDBALLOON	CDCONFORM	CDDOCTYPE	CDINDEX	CDLIEN	CDOCCUP	CDOWNTYPE	CDPMICOMP_NEW	CDPMICOMPFLAG	CDPREPAYFLAG	PP_TERM	CDPRODUCT	CDPROPERTY	CDPURPOSE	CDSECTION32	DATECUTOFF	DATEFPAY	DATEMAT	DATEFUND	GRADE	LOANID	LTVCOMBCURR	LTVCOMBORIG	LTVCURR
ARM	N	C	FULL1YR	LM6	1	P		NO			12	A2/6	SFR	RT	N	20030601	20030601	20330501		C-	835884	63.79	63.82	63.79
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	901098	90	90	90
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	2-4F	RT	N	20030601	20030701	20330601		C	896329	77	77	77
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	900908	85	85	85
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	904060	90	90	90
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F20	SFR	CO	N	20030601	20030701	20230601		AA	922534	95	95	95
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		A+	900416	90	90	90
FR	N	C	STD	FR	1	P		MGIC			36	F10	SFR	RT	N	20030601	20030701	20130601		AA	899639	62.86	62.86	62.86
FR	N	C	STD	FR	1	P		NO			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	873303	53.4	53.4	53.4
FR	N	N	STD	FR	2	P		NO			0	F30	SFR	CO	N	20030601	20030301	20330201		C-	786968	87.94	68.03	32.94
FR	N	C	STD	FR	1	P		NO			36	F30	SFR	CO	N	20030601	20030601	20330501		AA	867712	84.58	84.64	84.58
FR	N	C	FULL1YR	FR	1	P		MGIC			0	F30	SFR	CO	N	20030601	20030701	20330601		FICO	893828	80	80	80
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	PUD	CO	N	20030601	20030701	20330601		AA	899003	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	922771	95	95	95
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		A+	874998	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	915124	80	80	80
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	909701	78.67	78.67	78.67
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	910361	80	80	80
ARM	N	N	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	910576	95	95	95
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	864291	92.56	92.56	92.56
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	PUD	CO	N	20030601	20030701	20330601		A+	901667	90	90	90
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	908223	80	80	80
ARM	N	C	STD	LM6	1	P		NO			0	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	903287	33.75	33.75	33.75
ARM	N	N	STD	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030601	20330501		AA	889330	64.47	64.53	64.47
ARM	N	C	FULL1YR	LM6	1	P		MGIC			12	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	900838	90	90	90
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	928857	90	90	90
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	914186	95	95	95
ARM	N	C	FULL2YR	LM6	1	P		MGIC			0	A2/6	SFR	P	N	20030601	20030601	20330501		AA	845342	94.94	95	94.94
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	922719	63.41	63.41	63.41
ARM	N	C	FULL1YR	LM6	1	P		MGIC			0	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	921435	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	PUD	P	N	20030601	20030701	20330601		AA	889937	95	95	95
ARM	N	N	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	894203	95	95	95
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	907755	89.82	89.82	89.82
ARM	N	N	STD	LM6	1	P		NO			24	A2/6	SFR	RT	N	20030601	20030701	20330601		B	907070	80	80	80
ARM	N	C	LIM	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	914084	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	926917	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	2-4F	CO	N	20030601	20030701	20330601		AA	903497	90	90	90
FR	N	C	FULL2YR	FR	1	P		MGIC			0	F30	PUD	CO	N	20030601	20030701	20330601		A+	913134	70.49	70.49	70.49
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030601	20330501		AA	864040	94.84	94.93	94.84
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	SFR	RT	N	20030601	20030701	20330601		A+	913545	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	909528	85	85	85
FR	N	N	FULL1YR	FR	2	P		NO			0	F20	SFR	CO	N	20030601	20030701	20230601		AA	914033	100	100	20
FR	N	C	FULL2YR	FR	2	P		NO			36	F20	SFR	P	N	20030601	20030601	20230501		AA	842608	99.98	100	19.98
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	905104	90	90	90
ARM	N	C	STD	LM6	1	P		MGIC			0	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	899278	80	80	80
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	901786	90	90	90
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C	913219	75	75	75
FR	N	C	STD	FR	1	P		MGIC			36	F30	SFR	RT	N	20030601	20030701	20330601		AA	899841	79.79	80	79.79
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	CO	CO	N	20030601	20030701	20330601		A+	917013	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	PUD	P	N	20030601	20030701	20330601		AA	906100	90.75	90.75	90.75
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C	924973	79.26	79.26	79.26
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	908328	89.75	89.75	89.75
FR	N	C	STD	FR	1	P		MGIC			36	F15	SFR	RT	N	20030601	20030701	20180601		AA	891439	64.58	64.58	64.58
ARM	N	C	STD	LM6	1	I		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		A+	905025	80	80	80
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	PUD	P	N	20030601	20030601	20330501		A+	905741	84.94	85	84.94
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	911597	85	85	85
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	894199	89.7	89.7	89.7
FR	N	C	LIM	FR	1	P		MGIC			0	F25	SFR	CO	N	20030601	20030701	20280601		FICO	870020	70	70	70
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	911993	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		MGIC			0	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	906174	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			0	A2/6	SFR	P	N	20030601	20030701	20330601		AA	912388	95	95	95
FR	N	C	FULL1YR	FR	1	P		MGIC			0	F30	SFR	CO	N	20030601	20030701	20330601		AA	914019	85	85	85
ARM	N	N	FULL1YR	LM6	1	P		MGIC			12	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	906893	80	80	80
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	905027	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		MGIC			36	A2/6	SFR	P	N	20030601	20030701	20330601		AA	904888	90	90	90
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		A+	908599	90	90	90
FR	N	C	FULL1YR	FR	1	P		NO			36	F30	CO	CO	N	20030601	20030701	20330601		A+	905724	48.36	48.36	48.36
ARM	N	C	FULL1YR	LM6	1	P		MGIC			12	A2/6	PUD	CO	N	20030601	20030701	20330601		AA	910390	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	898484	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		MGIC			36	A3/6	SFR	CO	N	20030601	20030701	20330601		AA	893419	78.75	78.75	78.75
FR	N	C	FULL1YR	FR	2	P		NO			36	F20	CO	P	N	20030601	20030701	20230601		AA	903419	100	100	20
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F30	SFR	RT	N	20030601	20030701	20330601		B	913553	80	80	80
FR	N	C	FULL2YR	FR	1	P		MGIC			0	F30	CO	P	N	20030601	20030601	20330501		A+	887852	94.95	95	94.95
FR	N	C	STD	FR	1	I		MGIC			24	F15	SFR	CO	N	20030601	20030701	20180601		AA	903726	75	75	75
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	906203	80	80	80
FR	N	C	FULL1YR	FR	1	P		MGIC			0	F30	SFR	CO	N	20030601	20030701	20330601		A+	891823	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	906047	82.35	82.35	82.35
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	913833	53.81	53.81	53.81
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	CO	P	N	20030601	20030701	20330601		AA	888432	80	80	80
FR	N	C	FULL2YR	FR	1	P		NO			36	F30	SFR	P	N	20030601	20030701	20330601		AA	894477	53.37	53.37	53.37
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030601	20330501		AA	891344	72.2	72.25	72.2
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	913680	60	60	60
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	908034	72.37	72.37	72.37
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	907301	90	90	90
ARM	N	N	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	901606	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	903493	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030601	20330501		AA	869073	89.92	90	89.92
ARM	N	C	FULL2YR	LM6	1	P		MGIC			0	A2/6	SFR	P	N	20030601	20030701	20330601		AA	902885	80	80	80
FR	N	C	FULL1YR	FR	1	P		NO			36	F20	SFR	CO	N	20030601	20030701	20230601		AA	903795	53.81	53.81	53.81
FR	N	C	FULL1YR	FR	2	P		NO			0	F15	SFR	P	N	20030601	20030701	20180601		AA	877779	100	100	20
FR	N	C	FULL2YR	FR	2	P		NO			24	F20	SFR	P	N	20030601	20030701	20230601		AA	914129	100	100	20
FR	N	C	STD	FR	1	P		MGIC			0	F30	SFR	CO	N	20030601	20030701	20330601		AA	869007	78.15	78.15	78.15
ARM	N	C	STD	LM6	1	P		MGIC			0	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	901003	80	80	80
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	916969	90	90	90
FR	N	C	FULL1YR	FR	1	P		MGIC			0	F30	SFR	CO	N	20030601	20030601	20330501		B	848058	71.21	71.43	71.21
FR	N	C	FULL1YR	FR	1	P		MGIC			0	F30	SFR	CO	N	20030601	20030601	20330501		AA	870807	89.94	90	89.94
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	2-4F	P	N	20030601	20030701	20330601		AA	851868	95	95	95
ARM	N	C	LIM	LM6	1	P		MGIC			24	A2/6	PUD	CO	N	20030601	20030701	20330601		AA	911988	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	914353	90	90	90

LTVORIG	PMILEVEL_NEW	PMTPNICURR	PMTPNIORIG	RTCURR	RTORIG	SCOREFICO1	TERMAMORT	TERMCALCREM	TERMORIG	TERMSEASON	TERMSTDREM	UNITS	DTIBACK	DTIFRONT	GROUP	PMIFEE	POOLTYPE
63.82	0	904.43	904.43	9.4	9.4		360	359	360	1	359	1	41.2	41.2	1	0	228PP
90	34	1263.5	1263.5	9.3	9.3		360	360	360	0	360	1	32.6	23.26	2	1.5	228PP
77	0	2280.46	2280.46	9.25	9.25		360	360	360	0	360	2	40.69	36.66	2	0	228PP
85	30	488.15	488.15	8.75	8.75		360	360	360	0	360	1	35.5	23.26	1	1.5	228PP
90	0	2283.68	2283.68	8.5	8.5		360	360	360	0	360	1	35.08	34.5	1	0	228PP
95	37	747.46	747.46	8.3	8.3		240	240	240	0	240	1	48.7	40.23	2	1.5	FRMPP
90	34	1173.35	1173.35	8.1	8.1		360	360	360	0	360	1	45.55	43.18	2	1.5	228PP
62.88	5	536.17	536.17	8.1	8.1		120	120	120	0	120	1	49.06	18.98	1	1.5	FRMPP
53.4	0	403.58	403.58	8	8		360	360	360	0	360	1	27.08	26.12	2	0	FRMPP
33.03	0	920.88	920.88	8	8		360	356	360	4	356	1	11.73	9.58	3	0	FRMPP
84.64	0	1979.29	1979.29	7.99	7.99		360	359	360	1	359	1	49.88	31.41	2	0	FRMPP
80	25	498.49	498.49	7.99	7.99		360	360	360	0	360	1	32.06	30.43	2	1.5	FRMPP
90	34	1204.36	1204.36	7.85	7.85		360	360	360	0	360	1	44.53	35.08	2	1.5	228PP
95	37	601.82	601.82	7.8	7.8		360	360	360	0	360	1	43.78	36.32	1	1.5	228PP
80	25	1043.23	1043.23	7.5	7.5		360	360	360	0	360	1	38.36	24.75	2	1.5	228PP
80	25	1009.62	1009.62	7.25	7.25		360	360	360	0	360	1	39.97	21.51	2	1.5	228PP
78.67	24	643.98	643.98	7.25	7.25		360	360	360	0	360	1	49.9	20.66	2	1.5	FRMPP
80	25	809.01	809.01	7	7		360	360	360	0	360	1	17.38	17.38	2	1.5	FRMPP
95	37	2382.22	2382.22	6.8	6.8		360	360	360	0	360	1	48.66	31.34	2	1.5	228PP
92.56	0	1452.86	1452.86	6.75	6.75		360	360	360	0	360	1	38.97	29.27	2	0	228PP
90	34	1576.1	1576.1	6.75	6.75		360	360	360	0	360	1	44.46	23.69	1	1.5	228PP
80	25	840.59	840.59	6.75	6.75		360	360	360	0	360	1	32.14	13.21	2	1.5	228PP
33.75	0	1728.84	1728.84	6.63	6.63		360	360	360	0	360	1	48.88	40.2	1	0	228PP
64.53	8	2161.68	2161.68	6.5	6.5		360	359	360	1	359	1	45.66	27.08	3	1.5	228PP
90	34	1897.34	1897.34	5.99	5.99		360	360	360	0	360	1	32.38	22.83	2	1.5	228PP
90	34	895.42	895.42	9.75	9.75		360	360	360	0	360	1	38.54	27.54	1	1.5	228PP
95	37	1163.68	1163.68	8.8	8.8		360	360	360	0	360	1	42.59	21.22	1	1.5	228PP
95	37	2170.73	2170.73	7.99	7.99		360	359	360	1	359	1	39.39	27.29	2	1.5	228PP
63.41	6	1117.61	1117.61	7.75	7.75		360	360	360	0	360	1	28.25	26.35	1	1.5	228PP
90	34	415.07	415.07	7.65	7.65		360	360	360	0	360	1	44.46	31.32	1	1.5	228PP
95	37	2039.1	2039.1	7.5	7.5		360	360	360	0	360	1	44.67	42.71	1	1.5	228PP
95	0	2340.58	2340.58	7.35	7.35		360	360	360	0	360	1	43.87	42.86	3	0	228PP
89.82	34	1746.38	1746.38	7.25	7.25		360	360	360	0	360	1	46.32	34.09	2	1.5	228PP
80	0	2206.58	2206.58	6.99	6.99		360	360	360	0	360	1	39.14	39.14	3	0	228PP
90	34	471.79	471.79	6.85	6.85		360	360	360	0	360	1	47.36	43.3	1	1.5	228PP
85	30	398.98	398.98	6.8	6.8		360	360	360	0	360	1	36.36	19.33	2	1.5	228PP
90	34	1412.65	1412.65	6.75	6.75		360	360	360	0	360	2	38.93	18.55	1	1.5	228PP
70.49	15	836.7	836.7	6.75	6.75		360	360	360	0	360	1	46.19	19.71	2	1.5	FRMPP
94.93	0	2051.99	2051.99	6.7	6.7		360	359	360	1	359	1	42.86	42.86	2	0	228PP
80	25	1896.21	1896.21	6.5	6.5		360	360	360	0	360	1	29.3	28.78	2	1.5	FRMPP
85	30	1498.95	1498.95	6.5	6.5		360	360	360	0	360	1	39.84	22.56	2	1.5	228PP
20	0	913.33	913.33	11.99	11.99		240	240	240	0	240	1	38.76	26.89	3	0	FRMPP
20	0	257.88	257.88	10.99	10.99		240	239	240	1	239	1	49.35	44.18	2	0	FRMPP
90	0	1750.45	1750.45	8.85	8.85		360	360	360	0	360	1	40.98	33.44	1	0	228PP
80	25	635.09	635.09	8.85	8.85		360	360	360	0	360	1	31.97	28.04	2	1.5	228PP
90	34	637.23	637.23	8.75	8.75		360	360	360	0	360	1	39.68	38.18	2	1.5	228PP
75	0	2008.74	2008.74	8.7	8.7		360	360	360	0	360	1	48.03	40.88	1	0	228PP
80	25	442.9	442.9	8.5	8.5		360	356	360	0	360	1	27.08	23.72	2	1.5	FRMPP
85	30	1539.77	1539.77	8.3	8.3		360	360	360	0	360	1	52.51	32.74	1	1.5	228PP
90.75	34	1179.49	1179.49	8.25	8.25		360	360	360	0	360	1	36.36	20.62	2	1.5	228PP
79.26	0	800.1	800.1	8.2	8.2		360	360	360	0	360	1	33.44	18.95	1	0	228PP
89.75	0	2269.96	2269.96	8.15	8.15		360	360	360	0	360	1	42.68	40.11	2	0	228PP
64.58	8	596.99	596.99	8.13	8.13		180	180	180	0	180	1	37.55	11.82	2	1.5	FRMPP
80	25	811.86	811.86	8.1	8.1		360	360	360	0	360	1	47.42	20.22	1	1.5	228PP
85	30	881.49	881.49	8.1	8.1		360	359	360	1	359	1	49.13	30.69	1	1.5	228PP
85	30	1059.29	1059.29	7.99	7.99		360	360	360	0	360	1	46.52	43.77	1	1.5	228PP
89.7	34	1084.95	1084.95	7.99	7.99		360	360	360	0	360	1	44.89	29.01	2	1.5	FRMPP
70	15	426.45	426.45	7.99	7.99		300	300	300	0	300	1	20.22	9.08	1	1.5	FRMPP
85	30	877.26	877.26	7.9	7.9		360	360	360	0	360	1	44.07	24.37	1	1.5	228PP
90	34	1773.13	1773.13	7.75	7.75		360	360	360	0	360	1	37.97	30.31	1	1.5	228PP
95	37	1969.16	1969.16	7.55	7.55		360	360	360	0	360	1	48.14	36.56	1	1.5	228PP
85	30	838.01	838.01	7.5	7.5		360	360	360	0	360	1	49.35	43.84	2	1.5	FRMPP
80	25	2298.71	2298.71	7.4	7.4		360	360	360	0	360	1	38.76	28.89	3	1.5	228PP
85	30	1055.33	1055.33	7.25	7.25		360	360	360	0	360	1	43.63	23.01	2	1.5	228PP
90	34	699.92	699.92	7.25	7.25		360	360	360	0	360	1	48.77	27.93	1	1.5	228PP
90	34	1908.16	1908.16	6.99	6.99		360	360	360	0	360	1	38.7	20.33	2	1.5	228PP
48.36	0	880.4	880.4	6.95	6.95		360	360	360	0	360	1	34.99	34.42	1	0	FRMPP
85	30	1040.92	1040.92	6.95	6.95		360	360	360	0	360	1	41.02	41.02	2	1.5	228PP
85	30	818.51	818.51	6.65	6.65		360	360	360	0	360	1	34.35	28.02	2	1.5	228PP
78.75	24	1886.56	1886.56	5.99	5.99		360	360	360	0	360	1	50.03	26.25	2	1.5	327PP
20	0	301.21	301.21	10.99	10.99		240	240	240	0	240	1	48.39	32.7	3	0	FRMPP
80	25	415.93	415.93	9.85	9.85		360	360	360	0	360	1	46.93	41.3	1	1.5	FRMPP
95	37	1116.74	1116.74	9.65	9.65		360	359	360	1	359	1	42.5	33.63	1	1.5	FRMPP
75	20	461.81	461.81	9.49	9.49		180	180	180	0	180	1	39.62	8.44	1	1.5	FRMPP
80	0	1860.86	1860.86	8.5	8.5		360	360	360	0	360	1	49.08	49.08	1	0	228PP
90	34	457.26	457.26	8.35	8.35		360	360	360	0	360	1	16.3	15.29	2	1.5	FRMPP
82.35	28	1026.3	1026.3	7.99	7.99		360	360	360	0	360	1	46.6	37.33	2	1.5	228PP
53.81	0	879.69	879.69	7.99	7.99		360	360	360	0	360	1	29.76	14.6	2	0	228PP
80	25	852.97	852.97	7.95	7.95		360	360	360	0	360	1	48.39	32.7	1	1.5	228PP
53.37	0	333.76	333.76	7.55	7.55		360	360	360	0	360	1	50.65	23.76	2	0	FRMPP
72.25	30	1010.37	1010.37	7.5	7.5		360	359	360	1	359	1	34.24	33.53	2	1.5	228PP
60	0	839.06	839.06	7.5	7.5		360	360	360	0	360	1	32.52	32.52	1	0	228PP
72.37	18	1077.35	1077.35	7.4	7.4		360	360	360	0	360	1	41.24	36	1	1.5	228PP
90	0	2005.3	2005.3	7.3	7.3		360	360	360	0	360	1	35.99	30.8	1	0	228PP
85	30	3044.22	3044.22	7.25	7.25		360	360	360	0	360	1	49.55	21.01	3	1.5	228PP
90	34	804.34	804.34	6.7	6.7		360	360	360	0	360	1	45.15	35.08	1	1.5	228PP
90	34	1753.12	1753.12	6.6	6.6		360	359	360	1	359	1	49.69	49.69	1	1.5	228PP
80	25	1016.37	1016.37	6.5	6.5		360	360	360	0	360	1	36.36	12.01	1	1.5	228PP
53.81	0	414.63	414.63	6.3	6.3		240	240	240	0	240	1	41.08	22.47	2	0	FRMPP
20	0	306.72	306.72	10.99	10.99		180	180	180	0	180	1	35.52	33.29	3	0	FRMPP
20	0	598.28	598.28	10.99	10.99		240	240	240	0	240	1	38.14	22.2	3	0	FRMPP
78.15	24	921.95	921.95	9.95	9.95		360	360	360	0	360	1	40.98	17.03	1	1.5	FRMPP
80	25	594.24	594.24	9.95	9.95		360	360	360	0	360	1	42.65	20.47	2	1.5	228PP
90	34	706.49	706.49	9.3	9.3		360	360	360	0	360	1	44.64	23.9	1	1.5	228PP
71.43	16	327.63	327.63	9.2	9.2		360	354	360	1	359	1	54.9	24.75	1	1.5	FRMPP
90	34	2288.13	2288.13	8.2	8.2		360	359	360	1	359	1	40.69	22.3	2	1.5	FRMPP
95	37	1045.62	1045.62	8	8		360	360	360	0	360	2	33.49	28.44	1	1.5	228PP
90	34	2177.22	2177.22	7.99	7.99		360	360	360	0	360	1	47.92	24.57	1	1.5	228PP
90	34	348.35	348.35	7.95	7.95		360	360	360	0	360	1	46.48	21.08	1	1.5	228PP

ADDPCITY	ADDPSTATE	ADDPZIP	ARMCONVERT	ARMDTFPA	ARMDTFRA	ARMDTNPA	ARMDTNRA	ARMIPAP	ARMIPERCAP	ARMIRAP	ARMLIFECAP	ARMMARGIN	ARMMAX	ARMMIN	ARMMOSNPA	ARMMOSNRA	ARMPAP	ARMPERCAP	ARMRAP	BALAPPRORIG	BALCURR	BALJUNIOR	BALORIG	BALPROPVAL	BALSALEPRIC
OWINGS MILLS	MD	21117		20050701	20050601		20050601		1.5	24	7	5.25	14.95	7.95		24		1.5	6	135000	108000	27000	108000	135000	135000
LAS VEGAS	NV	89104		20050701	20050601		20050601		1.5	24	7	6.25	14.7	7.7		24		1.5	6	160000	144000	0	144000	160000	0
BOULDER CREEK	CA	95006		20050601	20050501		20050501		1.5	24	7	5.25	14.65	7.65		23		1.5	6	580000	406000	0	406000	580000	0
MOLINE	IL	61265		20050701	20050601		20050601		1.5	24	7	6	14.6	7.6		24		1.5	6	94000	84600	0	84600	94000	0
LEMON GROVE	CA	91945		20050601	20050501		20050501		1.5	24	7	5.25	14.15	7.15		23		1.5	6	240000	165081.53	0	165213	240000	0
INGLEWOOD	CA	90302		0	0		0		0	0	0	0	7.15	7.15		0		0	0	200000	139776.53	0	140000	200000	0
CHULA VISTA	CA	91911		20050701	20050601		20050601		1.5	24	7	5.95	13.99	6.99		24		1.5	6	275000	136000	0	136000	275000	0
SANTA ANA	CA	92703		0	0		0		0	0	0	0	6.99	6.99		0		0	0	287000	229600	0	229600	287000	0
COLUMBUS	OH	43235		0	0		0		0	0	0	0	6.5	6.5		0		0	0	136000	58000	0	58000	136000	0
GAINESVILLE	VA	20155		20050701	20050601		20050601		1.5	24	7	5.25	13.2	6.2		24		1.5	6	295000	232000	58000	232000	290000	290000
LANCASTER	CA	93535		0	0		0		0	0	0	0	12.24	12.24		0		0	0	115000	22977.49	0	23000	115000	0
CANYON LAKE	CA	92587		0	0		0		0	0	0	0	10.99	10.99		0		0	0	310000	61863.51	0	62000	310000	310000
FOLEY	AL	36535		20050701	20050601		20050601		1.5	24	7	6.35	16.45	9.45		24		1.5	6	97000	87300	0	87300	97000	0
WICHITA	KS	67213		20050701	20050601		20050601		1.5	24	7	5.25	16.2	9.2		24		1.5	6	67000	60300	0	60300	67000	0
BLACKFOOT	ID	83221		20050701	20050601		20050601		1.5	24	7	6.5	15.99	8.99		24		1.5	6	91500	72000	0	72000	90000	90000
INDAINAPOLIS	IN	46220		20050701	20050601		20050601		1.5	24	7	5.25	15.95	8.95		24		1.5	6	850000	500000	0	500000	850000	0
DUNELLEN	NJ	8812		0	0		0		0	0	0	0	8.95	8.95		0		0	0	245000	200000	0	200000	245000	0
LAKE ONION	MI	48362		20050701	20050601		20050601		1.5	24	7	5.75	15.75	8.75		24		1.5	6	183000	164700	0	164700	183000	0
ELYRIA	OH	44035		0	0		0		0	0	0	0	8.49	8.49		0		0	0	140000	95000	0	95000	140000	0
TEMPLE	TX	76502		0	0		0		0	0	0	0	8.05	8.05		0		0	0	145000	68334.16	0	69300	145000	0
DETROIT	MI	48235		20050601	20050501		20050501		1.5	24	7	5.75	15	8		23		1.5	6	82000	77847.72	0	77900	82000	83000
PORT SAINT LUCIE	FL	34983		0	0		0		0	0	0	0	7.99	7.99		0		0	0	65000	51000	0	51000	65000	0
POMPANO BEACH	FL	33060		0	0		0		0	0	0	0	7.85	7.85		0		0	0	500000	400000	0	400000	500000	0
LITTLETON	CO	80128		20050701	20050601		20050601		1.5	24	7	5.75	14.8	7.8		24		1.5	6	235000	211500	0	211500	235000	0
METAIRIE	LA	70003		0	0		0		0	0	0	0	7.79	7.79		0		0	0	159000	143100	0	143100	159000	0
LEANDER	TX	78641		20050701	20050601		20050601		1.5	24	7	6.7	14.74	7.74		24		1.5	6	102000	81600	0	81600	102000	0
CORONA	CA	92882		20050701	20050601		20050601		1.5	24	7	5.25	14.55	7.55		24		1.5	6	262000	235800	26192	235800	262000	0
PLEASANTON	CA	94588		20050701	20050601		20050601		1.5	24	7	6.25	14.5	7.5		24		1.5	6	605000	423500	0	423500	605000	0
MICHIGAN CITY	IN	46360		0	0		0		0	0	0	0	7.35	7.35		0		0	0	83000	74700	0	74700	83000	0
STOCKTON	CA	95210		20050701	20050601		20050601		1.5	24	7	5.25	13.7	6.7		24		1.5	6	181000	144800	0	144800	181000	0
WICHITA	KS	67211		0	0		0		0	0	0	0	11.95	11.95		0		0	0	45000	40488.27	0	40500	45000	0
MIRA LOMA	CA	91752		20050701	20050601		20050601		1.5	24	7	6.75	16.5	9.5		24		1.5	6	270000	152000	0	152000	270000	0
RALEIGH	NC	27604		20050701	20050601		20050601		1.5	24	7	5.95	15.85	8.85		24		1.5	6	91000	81000	0	81000	91000	0
DENVER	CO	80205		20050701	20050601		20050601		1.5	24	7	5.25	15.75	8.75		24		1.5	6	155000	50000	0	50000	155000	0
CONNELLY SPRINGS	NC	28612		20050701	20050601		20050601		1.5	24	7	5.25	15.7	8.7		24		1.5	6	109000	87200	0	87200	109000	0
ROCK HILL	SC	29732		20050701	20050601		20050601		1.5	24	7	5.25	15.7	8.7		24		1.5	6	143000	128500	0	128500	143000	0
SAN DIEGO	CA	92101		20050701	20050601		20050601		1.5	24	7	5.75	15.6	8.6		24		1.5	6	540000	432000	0	432000	540000	540000
OAK LAWN	IL	60453		20050701	20050601		20050601		1.5	24	7	6	15.6	8.6		24		1.5	6	205000	159750	0	159750	205000	0
LINCOLN	NE	68510		20050701	20050601		20050601		1.5	24	7	6.25	15.5	8.5		24		1.5	6	125000	118755	0	118755	125000	0
LOS ANGELES	CA	90047		20050701	20050601		20050601		1.5	24	7	5.95	15.25	8.25		24		1.5	6	220000	165000	0	165000	220000	0
NAPLES	FL	34117		0	0		0		0	0	0	0	8.2	8.2		0		0	0	150000	120000	0	120000	150000	0
ORD	NE	68862		20050701	20050601		20050601		1.5	24	7	6	15.1	8.1		24		1.5	6	85000	76500	0	76500	85000	0
CLEVELAND	TN	37312		20050701	20050601		20050601		1.5	24	7	5.95	15.1	8.1		24		1.5	6	144000	62000	0	62000	144000	0
GRANDVIEW	MO	64030		20050701	20050601		20050601		1.5	24	7	5.25	14.99	7.99		24		1.5	6	100000	86265	4250	86265	95850	95850
SAINT LOUIS	MO	63111		20050701	20050601		20050601		1.5	24	7	5.25	14.95	7.95		24		1.5	6	79000	71000	0	71000	79000	0
SACRAMENTO	CA	95823		0	0		0		0	0	0	0	7.75	7.75		0		0	0	215000	193500	0	193500	215000	0
MIAMI	FL	33177		0	0		0		0	0	0	0	7.75	7.75		0		0	0	180000	134854.75	0	134950	180000	0
HASTINGS	MN	55033		20050701	20050601		20050601		1.5	24	7	6.25	14.6	7.6		24		1.5	6	163000	128000	0	128000	163000	0
SEA TAC	WA	98188		20050701	20050601		20050601		1.5	24	7	5.25	14.05	7.05		24		1.5	6	230000	207000	20000	207000	230000	0
VALLEJO	CA	94591		0	0		0		0	0	0	0	8.85	6.85		0		0	0	375000	337500	0	337500	375000	0
PITTSBURGH	PA	15237		0	0		0		0	0	0	0	11.99	11.99		0		0	0	197000	39400	0	39400	197000	0
DETROIT	MI	48204		20050701	20050601		20050601		1.5	24	7	5.25	16.45	9.45		24		1.5	6	65000	58500	0	58500	65000	65000
TUCSON	AZ	85706		20050701	20050601		20050601		1.5	24	7	5.25	15.8	8.8		24		1.5	6	90000	76500	0	76500	90000	0
BELLWOOD	IL	60104		20050701	20050601		20050601		1.5	24	7	5.75	15.5	8.5		24		1.5	6	153000	53500	0	53500	153000	0
NEW HAVEN	CT	6511		20050701	20050601		20050601		1.5	24	7	5.25	15.2	8.2		24		1.5	6	118000	73600	0	73600	92201	92201
WASHINGTON	DC	20019		0	0		0		0	0	0	0	7.95	7.95		0		0	0	105000	64955.94	0	65000	105000	0
PITTSBURGH	PA	15237		0	0		0		0	0	0	0	7.95	7.95		0		0	0	197000	157600	39400	157600	197000	0
CHICAGO	IL	60630		20050701	20050601		20050601		1.5	24	7	5.25	14.85	7.85		24		1.5	6	289500	246000	0	246000	289500	0
ANAHEIM	CA	92804		20050701	20050601		20050601		1.5	24	7	6.5	14.7	7.7		24		1.5	6	305000	274500	0	274500	305000	0
LENOIR CITY	TN	37772		20050701	20050601		20050601		1.5	24	7	5.25	14.7	7.7		24		1.5	6	160000	143000	0	143000	160000	0
AZUSA AREA	CA	91702		0	0		0		0	0	0	0	7.6	7.6		0		0	0	238000	104000	0	104000	238000	0
AURORA	IL	60505		20050701	20050601		20050601		1.5	24	7	6	14.6	7.6		24		1.5	6	113000	101700	0	101700	113000	0
CARLSBAD	NM	88220		20050701	20050601		20050601		1.5	24	7	6.75	14.6	7.6		24		1.5	6	91500	82350	0	82350	91500	0
ALLEN PARK	MI	48101		20050701	20050601		20050601		1.5	24	7	5.25	14.45	7.45		24		1.5	6	134500	75000	0	75000	134500	0
CINCINNATI	OH	45223		20050701	20050601		20050601		1.5	24	7	5.25	14.2	7.2		24		1.5	6	275000	233750	0	233750	275000	0
LONG BEACH	CA	90805		20050701	20050601		20050601		1.5	24	7	5.25	13.99	6.99		24		1.5	6	220000	198000	0	198000	220000	0
BAKERSFIELD	CA	93304		20050701	20050601		20050601		1.5	24	7	5.25	13.9	6.9		24		1.5	6	131000	111300	0	111300	131000	0
KING CITY	CA	93930		20050701	20050601		20050601		1.5	24	7	5.25	13.65	6.65		24		1.5	6	330000	230000	0	230000	330000	0
AZUSA	CA	91702		0	0		0		0	0	0	0	6.3	6.3		0		0	0	315000	66000	0	66000	315000	0
MOUNDS VIEW	MN	55112		20050701	20050601		20050601		1.5	24	7	6.75	15.95	8.95		24		1.5	6	173000	138400	0	138400	173000	0
ELK GROVE	CA	95624		20050701	20050601		20050601		1.5	24	7	6.25	15.3	8.3		24		1.5	6	200000	148000	0	148000	200000	0
PHOENIX	AZ	85031		20050701	20050601		20050601		1.5	24	7	5.25	15.2	8.2		24		1.5	6	106000	95400	0	95400	106000	0
LAKE WALES	FL	33853		0	0		0		0	0	0	0	7.99	7.99		0		0	0	85700	64275	0	64275	85700	0
WILDER	ID	83676		20050701	20050601		20050601		1.5	24	7	5.25	14.99	7.99		24		1.5	6	303000	257550	0	257550	303000	0
PHOENIX	AZ	85019		20050701	20050601		20050601		1.5	24	7	5.75	14.85	7.85		24		1.5	6	125000	100000	0	100000	125000	0
GILROY	CA	95020		20050701	20050601		20050601		1.5	24	7	5.25	14.8	7.8		24		1.5	6	365000	324000	0	324000	360000	360000
DETROIT	MI	48205		20050701	20050601		20050601		1.5	24	7	6.25	14.75	7.75		24		1.5	6	75000	67500	0	67500	75000	0
GREENWOOD	IN	46142		20050601	20050501		20050501		1.5	24	7	5.25	14.7	7.7		23		1.5	6	230000	206852.42	0	207000	230000	0
OREGON	WI	53575		20050701	20050601		20050601		1.5	24	7	5.75	14.6	7.6		24		1.5	6	168000	142800	0	142800	168000	168000
LONG BEACH	CA	90805		20050701	20050601		20050601		1.5	24	7	6.75	14.45	7.45		24		1.5	6	214000	160500	0	160500	214000	0
NORTHLAKE	IL	60164		20050701	20050601		20050601		1.5	24	7	5.25	14.35	7.35		24		1.5	6	182000	135000	0	135000	182000	0
DORCHESTER	MA	2124		20050701	20050601		20050601		1.5	24	7	6	14.23	7.23		24		1.5	6	361000	306850	0	306850	361000	0
OAKLAND	CA	94601		20050701	20050601		20050601		1.5	24	7	5.25	14.2	7.2		24		1.5	6	510000	400000	0	400000	510000	0
DELTONA	FL	32725		20050701	20050601		20050601		1.5	24	7	5.75	14.2	7.2		24		1.5	6	133000	119700	0	119700	133000	0
MANAHAWKIN	NJ	8050		0	0		0		0	0	0	0	7.2	7.2		0		0	0	300000	139000	0	139000	300000	0
WOODLAND HILLS AR	CA	91367		20050701	20050601		20050601		1.5	24	7	5.25	13.99	6.99		24		1.5	6	565000	458000	0	458000	565000	0
TRACY	CA	95376		20050701	20050601		20050601		1.5	24	7	5.75	13.99	6.99		24		1.5	6	320000	288000	0	288000	320000	0
MILILANI	HI	96789		20050701	20050601		20050601		1.5	24	7	6.25	13.75	6.75		24		1.5	6	315000	283500	0	283500	315000	0
MCHENRY	IL	60050		20050701	20050601		20050601		1.5	24	7	5.25	13.35	6.35		24		1.5	6	290000	246500	0	246500	290000	0
RANCHO MIRAGE	CA	92270		0	0		0		0	0	0	0	11.99	11.99		0		0	0	180000	29969.63	0	30000	150000	150000
MARGATE	FL	33063		20050701	20050601		20050601		1.5	24	7	5.25	17.2	10.2		24		1.5	6	170000	153000	0	153000	170000	170000
PHILADELPHIA	PA	19153		20050701	20050601		20050601		1.5	24	7	5.25	16.99	9.99		24		1.5	6	69000	62100	0	62100	69000	0
MANASSAS	VA	20110		20050701	20050601		20050601		1.5	24	7	5.25	16.2	9.2		24		1.5	6	425000	382500	0	382500	425000	0
NORTH MIAMI BEACH	FL	33160		0	0		0		0	0	0	0	8.6	8.6		0		0	0	146000	90000	0	90000	146000	0
NEW ORLEANS	LA	70117		20050701	20050601		20050601		1.5	24	7	5.75	15.6	8.6		24		1.5	6	120000	97750	0	97750	115000	115000
ARNOLD	MO	63010		20050701	20050601		20050601		1.5	24	7	5.95	15.6	8.6		24		1.5	6	125000	103000	0	103000	125000	0
DALTON	GA	30721		20050701	20050601		20050601		1.5	24	7	5.25	15.45	8.45		24		1.5	6	87500	78750	0	78750	87500	0
FLINTSTONE	GA	30725		20050701	20050601		20050601		1.5	24	7	5.25	14.95	7.95		24		1.5	6	169000	152000	0	152000	169000	0
CHICAGO	IL	60639		20050701	20050601		20050601		1.5	24	7	5.75	14.85	7.85		24		1.5	6	200000	180000	0	180000	200000	0

CDADJTYPE	CDBALLOON	CDCONFORM	CDDOCTYPE	CDINDEX	CDLIEN	CDOCCUP	CDOWNTYPE	CDPMICOMP_NEW	CDPMICOMPFLAG	CDPREPAYFLAG	PP_TERM	CDPRODUCT	CDPROPERTY	CDPURPOSE	CDSECTION32	DATECUTOFF	DATEFPAY	DATEMAT	DATEFUNC	GRADE	LOANID	LTVCOMBCURR	LTVCOMBORIG	LTVCURR
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	877649	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	925989	90	90	90
ARM	N	N	STD	LM6	1	P		MGIC			12	A2/6	SFR	CO	N	20030601	20030601	20330501		AA	893078	70	70	70
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	915296	90	90	90
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030601	20330501		AA	893055	68.78	68.84	68.78
FR	N	C	FULL1YR	FR	1	P		NO			36	F30	SFR	CO	N	20030601	20030501	20330401		AA	863010	69.89	70	69.89
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	905377	49.45	49.45	49.45
FR	N	C	STD	FR	1	P		NO			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	902008	80	80	80
FR	N	C	FULL1YR	FR	1	P		NO			0	F30	CO	RT	N	20030601	20030701	20330601		C	823239	42.65	42.65	42.65
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	911183	80	80	80
FR	N	C	FULL1YR	FR	2	P		NO			24	F20	SFR	CO	N	20030601	20030601	20230501		AA	887391	99.98	100	19.98
FR	N	C	FULL2YR	FR	2	P		NO			24	F15	SFR	P	N	20030601	20030601	20180501		AA	873979	99.98	100	19.98
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	870131	90	90	90
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	908981	90	90	90
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	P	N	20030601	20030701	20330601		C	861469	80	80	80
ARM	N	N	STD	LM6	1	P		NO			0	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	896668	58.82	58.82	58.82
FR	N	C	FULL1YR	FR	1	P		MGIC			0	F30	SFR	CO	N	20030601	20030701	20330601		A+	899487	81.63	81.63	81.63
ARM	N	C	STD	LM6	1	P		NO			12	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	907905	90	90	90
FR	N	C	STD	FR	1	I		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	916599	67.86	67.86	67.86
FR	N	C	FULL1YR	FR	1	P		NO			36	F30	SFR	CO	N	20030601	20030601	20330501		AA	873710	47.13	47.79	47.13
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030601	20330501		A+	816631	94.94	95	94.94
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	906995	78.46	78.46	78.46
FR	N	N	STD	FR	1	P		NO			36	F30	SFR	CO	N	20030601	20030701	20330601		A+	900637	80	80	80
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	902343	90	90	90
FR	N	C	LIM	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		A+	892346	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			0	A2/6	SFR	CO	N	20030601	20030701	20330601		FICO	901523	80	80	80
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	PUD	CO	N	20030601	20030701	20330601		AA	897953	90	90	90
ARM	N	N	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	911840	70	70	70
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		A+	915943	90	90	90
ARM	N	C	FULL1YR	LM6	1	I		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	927801	80	80	80
FR	N	C	STD	FR	1	P		MGIC			0	F30	SFR	RT	N	20030601	20030601	20330501		AA	893538	89.97	90	89.97
ARM	N	C	FULL1YR	LM6	1	I		NO			0	A2/6	SFR	RT	N	20030601	20030701	20330601		C-HS	896055	56.3	56.3	56.3
ARM	N	C	FULL2YR	LM6	1	P		NO			0	A2/6	CO	RT	N	20030601	20030701	20330601		A-	880692	89.01	89.01	89.01
ARM	N	C	STD	LM6	1	I		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	904912	32.26	32.26	32.26
ARM	N	C	STD	LM6	1	P		MGIC			0	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	906339	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		MGIC			0	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	912867	89.86	89.86	89.86
ARM	N	N	STD	LM6	1	P		MGIC			24	A2/6	CO	P	N	20030601	20030701	20330601		A+	907801	80	80	80
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	909727	77.93	77.93	77.93
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	908715	95	95	95
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	921934	75	75	75
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	SFR	RT	N	20030601	20030701	20330601		AA	915861	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	925097	90	90	90
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	902861	43.06	43.06	43.06
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	926769	90	90	90
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	903008	89.87	89.87	89.87
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	SFR	RT	N	20030601	20030701	20330601		AA	899318	90	90	90
FR	N	C	STD	FR	1	P		MGIC			36	F30	SFR	RT	N	20030601	20030601	20330501		AA	880167	74.92	74.97	74.92
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	915290	78.53	78.53	78.53
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	913298	90	90	90
FR	N	N	FULL1YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		A+	877750	90	90	90
FR	N	C	FULL2YR	FR	2	P		NO			0	F20	SFR	CO	N	20030601	20030701	20230601		AA	913951	100	100	20
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	922124	90	90	90
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	900252	85	85	85
ARM	N	C	STD	LM6	1	I		NO			0	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	919058	34.97	34.97	34.97
ARM	N	C	FULL2YR	LM6	1	I		MGIC			0	A2/6	2-4F	P	N	20030601	20030701	20330601		AA	908016	79.83	79.83	79.83
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030601	20330501		AA	823277	61.86	61.9	61.86
FR	N	C	FULL2YR	FR	1	P		MGIC			12	F30	SFR	RT	N	20030601	20030701	20330601		AA	902291	80	80	80
ARM	N	C	STD	LM6	1	P		NO			12	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	913741	84.97	84.97	84.97
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	925044	90	90	90
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	898169	89.38	89.38	89.38
FR	N	C	FULL1YR	FR	1	P		NO			24	F15	SFR	RT	N	20030601	20030701	20180601		AA	902103	43.7	43.7	43.7
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	913381	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	922442	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	911168	55.76	55.76	55.76
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	922555	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	908053	90	90	90
ARM	N	C	FULL2YR	LM6	1	I		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	869241	84.96	84.96	84.96
ARM	N	C	STD	LM6	1	I		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	893312	69.7	69.7	69.7
FR	N	C	FULL1YR	FR	1	P		NO			36	F15	SFR	CO	N	20030601	20030701	20180601		AA	910656	20.95	20.95	20.95
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C	926126	80	80	80
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	902333	74	74	74
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	909983	90	90	90
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	SFR	RT	N	20030601	20030701	20330601		AA	836343	75	75	75
ARM	N	C	FULL2YR	LM6	1	S		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	905973	85	85	85
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	902659	80	80	80
ARM	N	N	STD	LM6	1	P		NO			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	905034	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	914400	90	90	90
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030601	20330501		AA	885785	89.94	90	89.94
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	2-4F	P	N	20030601	20030701	20330601		A+	903551	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C	899819	75	75	75
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	906710	74.18	74.18	74.18
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	2-4F	CO	N	20030601	20030701	20330601		AA	912398	85	85	85
ARM	N	C	STD	LM6	1	I		NO			24	A2/6	2-4F	CO	N	20030601	20030701	20330601		AA	908307	78.43	78.43	78.43
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	903525	90	90	90
FR	N	C	STD	FR	1	P		NO			0	F30	SFR	RT	N	20030601	20030701	20330601		AA	869732	46.33	46.33	46.33
ARM	N	N	STD	LM6	1	P		NO			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	900386	81.06	81.06	81.06
ARM	N	C	FULL1YR	LM6	1	P		MGIC			12	A2/6	SFR	RT	N	20030601	20030701	20330601		A+	924795	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	929673	90	90	90
ARM	N	C	FULL2YR	LM6	1	P		MGIC			12	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	911045	85	85	85
FR	N	C	FULL2YR	FR	2	P		NO			0	F20	SFR	P	N	20030601	20030601	20230501		AA	885377	99.98	100	19.98
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	931494	90	90	90
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	901596	90	90	90
ARM	N	N	STD	LM6	1	P		NO			24	A2/6	PUD	CO	N	20030601	20030701	20330601		AA	898947	90	90	90
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	CO	RT	N	20030601	20030701	20330601		A-	898980	61.64	61.64	61.64
ARM	N	C	FULL1YR	LM6	1	I		MGIC			24	A2/6	2-4F	P	N	20030601	20030701	20330601		A+	916583	85	85	85
ARM	N	C	LIM	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		A-	907648	82.4	82.4	82.4
ARM	N	C	FULL2YR	LM6	1	P		MGIC			0	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	907554	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			0	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	903448	89.94	89.94	89.94
ARM	N	C	FULL2YR	LM6	1	P		MGIC			12	A2/6	2-4F	CO	N	20030601	20030701	20330601		A+	916631	90	90	90

LTVORIG	PMILEVEL_NEW	PMTPNICURR	PMTPNIORIG	RTCURF	RTORIG	SCOREFICO1	TERMAMORT	TERMCALCREM	TERMORIG	TERMSEASON	TERMSTDREM	UNITS	DTIBACK	DTIFRONT	GROUP	PMIFEE	POOLTYPE
80	25	788.71	788.71	7.95	7.95		360	360	360	0	360	1	37.53	35.3	1	1.5	228PP
90	34	1026.67	1026.67	7.7	7.7		360	360	360	0	360	1	20.71	20.28	1	1.5	228PP
70	15	2880.63	2880.63	7.65	7.65		360	360	360	1	359	1	37.92	37.92	3	1.5	228PP
90	34	597.34	597.34	7.6	7.6		360	360	360	0	360	1	45.99	41.28	2	1.5	228PP
68.84	13	1115.86	1115.86	7.15	7.15		360	359	360	1	359	1	32.38	32.38	2	1.5	228PP
70	0	945.57	945.57	7.15	7.15		360	358	360	2	358	1	58.03	58.03	1	0	FRMPP
49.45	0	903.9	903.9	6.99	6.99		360	360	360	0	360	1	22.52	22.14	1	0	228PP
80	0	1526	1526	6.99	6.99		360	360	360	0	360	1	45.1	38.26	1	0	FRMPP
42.65	0	366.6	366.6	6.5	6.5		360	360	360	0	360	1	50.31	48.3	2	0	FRMPP
80	25	1420.93	1420.93	6.2	6.2		360	360	360	0	360	1	38.14	22.2	1	1.5	228PP
20	0	257.11	257.11	12.24	12.24		240	239	240	1	239	1	44.12	24.1	2	0	FRMPP
20	0	704.31	704.31	10.99	10.99		180	179	180	1	179	1	32.98	16.27	2	0	FRMPP
90	0	730.89	730.89	9.45	9.45		360	360	360	0	360	1	46.06	26.13	2	0	228PP
90	34	493.89	493.89	9.2	9.2		360	360	360	0	360	1	45.79	27.69	2	1.5	228PP
80	0	578.82	578.82	8.99	8.99		360	360	360	0	360	1	33.64	22.11	2	0	228PP
58.82	0	4005.14	4005.14	8.95	8.95		360	360	360	0	360	1	26.22	21.87	3	0	228PP
81.63	27	1602.06	1602.06	8.95	8.95		360	360	360	0	360	1	43.55	35.21	1	1.5	FRMPP
90	0	1295.7	1295.7	8.75	8.75		360	360	360	0	360	1	45.32	27.55	1	0	228PP
67.86	12	729.8	729.8	8.49	8.49		360	360	360	0	360	1	46.88	15.21	1	1.5	FRMPP
47.79	0	510.92	510.92	8.05	8.05		360	340	350	1	359	1	48.11	34.84	2	0	FRMPP
95	37	571.61	571.61	8	8		360	359	360	1	359	1	34.26	20.68	1	1.5	228PP
78.46	24	373.87	373.87	7.99	7.99		360	360	360	0	360	1	45.24	11.5	2	1.5	FRMPP
80	0	2893.34	2893.34	7.85	7.85		360	360	360	0	360	1	39.67	34.69	3	0	FRMPP
90	0	1522.53	1522.53	7.8	7.8		360	360	360	0	360	1	37.19	20.14	1	0	228PP
90	34	1029.15	1029.15	7.79	7.79		360	360	360	0	360	1	42.74	26.25	1	1.5	FRMPP
80	25	584.03	584.03	7.74	7.74		360	360	360	0	360	1	39.31	25.58	1	1.5	228PP
90	0	1656.83	1656.83	7.55	7.55		360	360	360	0	360	1	39.61	28.5	1	0	228PP
70	0	2961.18	2961.18	7.5	7.5		360	360	360	0	360	1	39.07	33.24	3	0	228PP
90	34	514.67	514.67	7.35	7.35		360	360	360	0	360	1	23.45	9.82	1	1.5	FRMPP
80	25	934.37	934.37	6.7	6.7		360	360	360	0	360	1	44.73	17.11	1	1.5	228PP
90	34	415.04	415.04	11.95	11.95		360	359	360	1	359	1	44.6	34.34	1	1.5	FRMPP
56.3	0	1278.1	1278.1	9.5	9.5		360	360	360	0	360	1	28.86	27.88	1	0	228PP
89.01	0	643.03	643.03	8.85	8.85		360	360	360	0	360	1	29.4	24.59	2	0	228PP
32.26	0	393.38	393.38	8.75	8.75		360	360	360	0	360	1	29.74	11.81	2	0	228PP
80	25	682.9	682.9	8.7	8.7		360	360	360	0	360	1	49.95	27.33	1	1.5	228PP
89.88	34	1006.33	1006.33	8.7	8.7		360	360	360	0	360	1	48.62	29.81	2	1.5	228PP
80	25	3352.38	3352.38	8.6	8.6		360	360	360	0	360	1	47.35	23.86	3	1.5	228PP
77.93	34	1239.68	1239.68	8.6	8.6		360	360	360	0	360	1	36.74	17.46	2	1.5	228PP
95	37	913.13	913.13	8.5	8.5		360	360	360	0	360	1	33.61	20.1	2	1.5	228PP
75	0	1239.59	1239.59	8.25	8.25		360	360	360	0	360	1	34.61	34.61	2	0	228PP
80	25	897.31	897.31	8.2	8.2		360	360	360	0	360	1	45.23	28.73	1	1.5	FRMPP
90	34	566.68	566.68	8.1	8.1		360	360	360	0	360	1	49.99	31.02	1	1.5	228PP
43.06	0	459.27	459.27	8.1	8.1		360	360	360	0	360	1	47.41	24.81	2	0	228PP
90	34	632.39	632.39	7.99	7.99		360	360	360	0	360	1	35.32	19.69	1	1.5	228PP
89.87	34	518.51	518.51	7.95	7.95		360	360	360	0	360	1	49.79	15.51	2	1.5	228PP
90	34	1386.26	1386.26	7.75	7.75		360	360	360	0	360	1	49.56	49.56	1	1.5	FRMPP
74.97	20	966.8	966.8	7.75	7.75		360	359	360	1	359	1	43.59	43.59	2	1.5	FRMPP
78.53	24	903.78	903.78	7.6	7.6		360	360	360	0	360	1	27.86	27.86	2	1.5	228PP
90	34	1384.14	1384.14	7.05	7.05		360	360	360	0	360	1	46.28	32.65	1	1.5	228PP
90	34	2211.5	2211.5	6.85	6.85		360	360	360	0	360	1	50.02	37.56	3	1.5	FRMPP
20	0	433.56	433.56	11.99	11.99		240	240	240	0	240	1	48.04	24.67	3	0	FRMPP
90	34	489.77	489.77	9.45	9.45		360	360	360	0	360	1	47.27	46.17	1	1.5	228PP
85	30	604.56	604.56	8.8	8.8		360	360	360	0	360	1	37.26	36.7	1	1.5	228PP
34.97	0	411.37	411.37	8.5	8.5		360	360	360	0	360	1	50.78	42.92	2	0	228PP
79.83	25	550.35	550.35	8.2	8.2		360	360	360	0	360	3	42.32	21.86	2	1.5	228PP
61.9	4	474.69	474.69	7.95	7.95		360	359	360	1	359	1	23.74	22.2	2	1.5	FRMPP
80	25	1150.93	1150.93	7.95	7.95		360	360	360	0	360	1	41.05	17.87	1	1.5	FRMPP
84.97	0	1779.41	1779.41	7.85	7.85		360	360	360	0	360	1	41.34	21.2	1	0	228PP
90	34	1957.08	1957.08	7.7	7.7		360	360	360	0	360	1	49.1	37.12	1	1.5	228PP
89.38	33	1019.54	1019.54	7.7	7.7		360	360	360	0	360	1	49.78	38.86	1	1.5	228PP
43.7	0	970.02	970.02	7.6	7.6		180	180	180	0	180	1	37.6	28.65	1	0	FRMPP
90	34	718.08	718.08	7.6	7.6		360	360	360	0	360	1	49.61	35.73	1	1.5	228PP
90	34	581.46	581.46	7.6	7.6		360	360	360	0	360	1	47.86	28.03	1	1.5	228PP
55.76	0	521.85	521.85	7.45	7.45		360	360	360	0	360	1	17.78	17.04	2	0	228PP
85	0	1586.67	1586.67	7.2	7.2		360	360	360	0	360	1	38.76	24.55	2	0	228PP
90	34	1315.97	1315.97	6.99	6.99		360	360	360	0	360	1	33.98	18.13	1	1.5	228PP
84.06	30	733.03	733.03	6.9	6.9		360	360	360	0	360	1	40.32	13.97	1	1.5	228PP
89.7	14	1476.52	1476.52	6.65	6.65		360	360	360	0	360	1	37.54	13.39	1	1.5	228PP
20.95	0	567.7	567.7	6.3	6.3		180	180	180	0	180	1	52.57	16.28	2	0	FRMPP
80	0	1108.63	1108.63	8.95	8.95		360	360	360	0	360	1	40.41	23.11	1	0	228PP
74	0	1117.09	1117.09	8.3	8.3		360	360	360	0	360	1	29.32	28.72	1	0	228PP
90	34	713.36	713.36	8.2	8.2		360	360	360	0	360	1	50.47	43.45	2	1.5	228PP
75	20	471.18	471.18	7.99	7.99		360	360	360	0	360	1	33.04	25.5	1	1.5	FRMPP
85	30	1888.02	1888.02	7.99	7.99		360	360	360	0	360	1	48.05	21.07	2	1.5	228PP
80	25	723.34	723.34	7.85	7.85		360	360	360	0	360	1	21.46	21.01	2	1.5	228PP
90	0	2332.39	2332.39	7.8	7.8		360	360	360	0	360	1	47.91	38.03	3	0	228PP
90	34	483.58	483.58	7.75	7.75		360	360	360	0	360	1	37.04	34.17	1	1.5	228PP
90	34	1475.83	1475.83	7.7	7.7		360	359	360	1	359	1	46.56	36.57	1	1.5	228PP
85	30	1008.28	1008.28	7.6	7.6		360	360	360	0	360	2	42.99	42.48	2	1.5	228PP
75	0	1116.75	1116.75	7.45	7.45		360	360	360	0	360	1	48.82	29.98	1	0	228PP
74.18	20	930.12	930.12	7.35	7.35		360	360	360	0	360	1	48.76	47.98	1	1.5	228PP
85	30	2089.1	2089.1	7.23	7.23		360	360	360	0	360	2	36.12	33.35	1	1.5	228PP
78.43	0	2715.16	2715.16	7.2	7.2		360	360	360	0	360	2	22.03	15.68	2	0	228PP
90	34	812.51	812.51	7.2	7.2		360	360	360	0	360	1	44.53	16.12	1	1.5	228PP
46.33	0	943.52	943.52	7.2	7.2		360	360	360	0	360	1	39.59	26.43	1	0	FRMPP
81.06	0	3044.02	3044.02	6.99	6.99		360	360	360	0	360	1	40.43	40.19	3	0	228PP
90	34	1914.14	1914.14	6.99	6.99		360	360	360	0	360	1	43.78	30.03	1	1.5	228PP
90	34	1838.78	1838.78	6.75	6.75		360	360	360	0	360	1	49.94	25.97	1	1.5	228PP
85	30	1533.82	1533.82	6.35	6.35		360	360	360	0	360	1	49.98	49.98	1	1.5	228PP
20	0	330.12	330.12	11.99	11.99		240	239	240	1	239	1	43.85	28.09	2	0	FRMPP
90	0	1365.36	1365.36	10.2	10.2		360	360	360	0	360	1	47.23	36.23	2	0	228PP
90	34	544.52	544.52	9.99	9.99		360	360	360	0	360	1	26.42	26.42	2	1.5	228PP
90	0	3132.89	3132.89	9.2	9.2		360	360	360	0	360	1	24.08	18.92	3	0	228PP
61.64	3	698.42	698.42	8.6	8.6		360	360	360	0	360	1	37.71	37.71	1	1.5	FRMPP
85	30	758.56	758.56	8.6	8.6		360	360	360	0	360	2	39.51	0.05	2	1.5	228PP
82.4	28	799.3	799.3	8.6	8.6		360	360	360	0	360	1	38	31.94	1	1.5	228PP
90	34	602.74	602.74	8.45	8.45		360	360	360	0	360	1	41.41	40.86	2	1.5	228PP
89.94	34	1110.03	1110.03	7.95	7.95		360	360	360	0	360	1	49.13	22.72	2	1.5	228PP
90	34	1302.01	1302.01	7.85	7.85		360	360	360	0	360	2	43.72	40.07	2	1.5	228PP

ADDPCITY	ADDPSTATE	ADDPZIP	ARMCONVERT	ARMDTFPA	ARMDTFRA	ARMDTNPA	ARMDTNRA	ARMIPAP	ARMIPERCAP	ARMIRAP	ARMLIFECAP	ARMMARGIN	ARMMAX	ARMMIN	ARMMOSNPA	ARMMOSNRA	ARMPAP	ARMPERCAP	ARMRAP	BALAPPRORIG	BALCURR	BALJUNIOR	BALORIG	BALPROPVAL	BALSALEPRIC
TUCSON	AZ	85746		20050701	20050601		20050601		1.5	24	7	5.95	14.75	7.75		24		1.5	6	113000	101700	0	101700	113000	0
FARMINGTON HILLS	MI	48334		20050701	20050601		20050601		1.5	24	7	5.25	14.7	7.7		24		1.5	6	415000	373500	0	373500	415000	0
SAN DIEGO	CA	92104		20050701	20050601		20050601		1.5	24	7	5.25	14.5	7.5		24		1.5	6	320000	256000	0	256000	320000	0
SAN DIEGO	CA	92104		20050701	20050601		20050601		1.5	24	7	5.25	14.5	7.5		24		1.5	6	320000	256000	0	256000	320000	0
RANCHO MIRAGE	CA	92270		0	0		0		0	0	0	0	7.5	7.5		0		0	0	180000	119910.94	30000	120000	150000	150000
SUMMERVILLE	SC	29485		20050701	20050601		20050601		1.5	24	7	5.75	14.5	7.5		24		1.5	6	182500	155125	0	155125	182500	0
LINDEN	MI	48451		20050701	20050601		20050601		1.5	24	7	5.75	14.35	7.35		24		1.5	6	164000	147600	0	147600	164000	0
NORWICH	CT	6360		0	0		0		0	0	0	0	7.2	7.2		0		0	0	300000	219000	0	219000	300000	0
WEST COVINA	CA	91790		20050701	20050601		20050601		1.5	24	7	5.25	13.99	6.99		24		1.5	6	184000	156400	0	156400	184000	185000
PLYMOUTH	MA	2360		0	0		0		0	0	0	0	6.99	6.99		0		0	0	271000	140000	0	140000	271000	0
MIDDLEBURG	FL	32068		0	0		0		0	0	0	0	6.75	6.75		0		0	0	179000	152150	0	152150	179000	0
BOULDER CREEK	CA	95006		20050701	20050601		20050601		1.5	24	7	5.25	13.4	6.4		24		1.5	6	365000	310000	0	310000	365000	0
CHINO	CA	91710		20050701	20050601		20050601		1.5	24	7	5.25	13.35	6.35		24		1.5	6	260000	220000	0	220000	260000	0
LAWRENCE	MA	1841		0	0		0		0	0	0	0	10.99	10.99		0		0	0	301000	60000	0	60000	300000	300000
GIG HARBOR	WA	98335		0	0		0		0	0	0	0	10.75	10.75		0		0	0	392500	55000	0	55000	392500	0
ALBUQUERQUE	NM	87108		20050701	20050601		20050601		1.5	24	7	7	17.3	10.3		24		1.5	6	97000	61750	0	61750	95000	95000
CHICAGO	IL	60609		20050701	20050601		20050601		1.5	24	7	5.25	16.6	9.6		24		1.5	6	225000	180000	0	180000	225000	225000
BLANDON	PA	19510		20050701	20050601		20050601		1.5	24	7	5.25	15.5	8.5		24		1.5	6	191000	171900	14139	171900	191000	0
DETROIT	MI	48227		20050701	20050601		20050601		1.5	24	7	5.75	15.35	8.35		24		1.5	6	90000	76500	0	76500	90000	0
CANTON	GA	30115		20050701	20050601		20050601		1.5	24	7	6.75	15.2	8.2		24		1.5	6	143000	121550	0	121550	143000	0
GREELEY	CO	80634		20050701	20050601		20050601		1.5	24	7	5.25	14.85	7.85		24		1.5	6	170000	153000	8500	153000	170000	170000
SOUTHFIELD	MI	48034		20050701	20050601		20050601		1.5	24	7	5.25	14.2	7.2		24		1.5	6	105000	94500	0	94500	105000	0
VAN NUYS	CA	91406		20050701	20050601		20050601		1.5	24	7	4	13.99	6.99		24		1.5	6	320000	288000	0	288000	320000	0
MORENO VALLEY	CA	92551		20050701	20050601		20050601		1.5	24	7	5.95	13.75	6.75		24		1.5	6	212000	177700	0	177700	212000	0
LAWRENCE	MA	1841		20050701	20050601		20050601		1.5	24	7	5.25	13.25	6.25		24		1.5	6	301000	240000	60000	240000	300000	300000
MONROE	NJ	8094		20050701	20050601		20050601		1.5	24	7	5.25	16.2	9.2		24		1.5	6	146000	124100	0	124100	146000	0
TAMPA	FL	33604		0	0		0		0	0	0	0	8.99	8.99		0		0	0	60500	48000	0	48000	60500	0
ONAWA	IA	51040		20050701	20050601		20050601		1.5	24	7	5.25	15.7	8.7		24		1.5	6	169000	135200	0	135200	169000	0
DETROIT	MI	48235		20050701	20050601		20050601		1.5	24	7	5.25	15.7	8.7		24		1.5	6	135000	65000	0	65000	135000	0
LLOYD	NY	12528		20050701	20050601		20050601		1.5	24	7	5.25	15.45	8.45		24		1.5	6	145000	129000	0	129000	145000	0
ST. PETERSBURG	FL	33701		0	0		0		0	0	0	0	6.38	6.38		0		0	0	74000	66600	0	66600	74000	0
HESPERIA	CA	92345		0	0		0		0	0	0	0	8.3	8.3		0		0	0	157000	141300	0	141300	157000	157000
SWEET HOME	OR	97386		0	0		0		0	0	0	0	8.05	8.05		0		0	0	103000	80000	0	80000	103000	0
PASADENA	CA	91103		20050701	20050601		20050601		1.5	24	7	5.95	14.95	7.95		24		1.5	6	220000	162000	0	162000	220000	0
ST LOUIS	MO	63129		20050701	20050601		20050601		1.5	24	7	5.75	14.85	7.85		24		1.5	6	255000	204000	0	204000	255000	0
HAWTHORNE	NJ	7506		0	0		0		0	0	0	0	7.85	7.85		0		0	0	345000	205000	0	205000	345000	0
BOISE	ID	83704		0	0		0		0	0	0	0	7.75	7.75		0		0	0	113000	90400	0	90400	113000	0
JAMAICA	NY	11435		0	0		0		0	0	0	0	7.75	7.75		0		0	0	320000	182000	0	182000	320000	0
MONTCLAIR	CA	91763		0	0		0		0	0	0	0	7.65	7.65		0		0	0	130000	109000	0	109000	130000	0
POMONA	CA	91766		0	0		0		0	0	0	0	7.55	7.55		0		0	0	350000	315000	17500	315000	350000	350000
LONG BEACH	CA	90806		0	0		0		0	0	0	0	7.55	7.55		0		0	0	286000	214500	0	214500	286000	0
BOLINGBROOK	IL	60440		20050701	20050601		20050601		1.5	24	7	5.25	14.5	7.5		24		1.5	6	210000	177000	0	177000	210000	0
RENO	NV	89506		20050701	20050601		20050601		1.5	24	7	6.5	14.45	7.45		24		1.5	6	240000	216000	0	216000	240000	0
SANDUSKY	OH	44870		20050701	20050601		20050601		1.5	24	7	6	14.35	7.35		24		1.5	6	96000	86400	0	86400	96000	0
LAS CRUSES	NM	88005		20050701	20050601		20050601		1.5	24	7	6.25	14.12	7.12		24		1.5	6	125000	118750	0	118750	125000	0
RICHMOND	CA	94803		20050701	20050601		20050601		1.5	24	7	6.25	14.1	7.1		24		1.5	6	400000	360000	0	360000	400000	0
ORANGE	CA	92865		20050701	20050601		20050601		1.5	24	7	5.95	14.1	7.1		24		1.5	6	350000	297500	0	297500	350000	0
PUEBLO	CO	81008		20050701	20050601		20050601		1.5	24	7	5.25	14.05	7.05		24		1.5	6	135000	121500	0	121500	135000	0
MINDEN	NV	89423		20050701	20050601		20050601		1.5	24	7	6	13.9	6.9		24		1.5	6	303000	249000	0	249000	303000	0
SIMI VALLEY	CA	93065		20050701	20050601		20050601		1.5	24	7	5.25	13.5	6.5		24		1.5	6	310000	217000	0	217000	310000	0
LAKE HAVASU CITY	AZ	86406		0	0		0		0	0	0	0	6.3	6.3		0		0	0	138000	89700	0	89700	139500	139500
FOREST GROVE	OR	97116		0	0		0		0	0	0	0	10.99	10.99		0		0	0	230000	45936.28	0	46000	230000	0
RIVERDALE	GA	30724		20050701	20050601		20050601		1.5	24	7	5.95	16.75	9.75		24		1.5	6	109000	81750	0	81750	109000	0
AUBURNDALE	FL	33823		20050701	20050601		20050601		1.5	24	7	5.75	16.7	9.7		24		1.5	6	112000	89600	0	89600	112000	0
EAU CLAIRE	WI	54703		20050701	20050601		20050601		1.5	24	7	5.25	15.7	8.7		24		1.5	6	165000	148500	0	148500	165000	0
CLEVELAND	OH	44111		20050701	20050601		20050601		1.5	24	7	5.75	15.6	8.6		24		1.5	6	77000	65450	0	65450	77000	77000
EL MIRAGE	AZ	85335		20050701	20050601		20050601		1.5	24	7	6.95	15.5	8.5		24		1.5	6	122000	97600	0	97600	122000	0
LOGANVILLE	GA	30052		20050701	20050601		20050601		1.5	24	7	5.25	15.45	8.45		24		1.5	6	140000	119000	0	119000	140000	0
SLAYTON	MN	56172		20050701	20050601		20050601		1.5	24	7	5.25	14.99	7.99		24		1.5	6	120000	102000	0	102000	120000	0
SOLEDAD	CA	93960		20050701	20050601		20050601		1.5	24	7	5.25	14.9	7.9		24		1.5	6	300000	250000	0	250000	300000	0
GRAND RAPIDS	MI	49503		20050701	20050601		20050601		1.5	24	7	5.75	14.75	7.75		24		1.5	6	65000	55250	0	55250	65000	65000
CARSON CITY	NV	89701		20050601	20050501		20050501		1.5	24	7	6.7	14.75	7.75		23		1.5	6	197000	157488.76	1	157600	197000	0
PERRIS	CA	92571		0	0		0		0	0	0	0	7.5	7.5		0		0	0	145000	130500	0	130500	145000	0
FREMONT	CA	94538		20050701	20050601		20050601		1.5	24	7	5.25	14.25	7.25		24		1.5	6	450000	382500	0	382500	450000	0
GRANADA HILLS	CA	91344		20050601	20050501		20050501		1.5	24	7	5.25	13.99	6.99		23		1.5	6	375000	299753.6	0	300000	375000	0
TARPON SPRINGS	FL	34689		20050701	20050601		20050601		1.5	24	7	5.25	13.95	6.95		24		1.5	6	112000	94500	0	94500	112000	0
CARLSBAD	CA	92009		20050701	20050601		20050601		1.5	24	7	5.25	13.85	6.85		24		1.5	6	615000	441500	0	441500	615000	0
GRAND TERRACE	CA	92313		20050701	20050601		20050601		1.5	24	7	5.95	13.75	6.75		24		1.5	6	206000	173000	0	173000	206000	0
CONCORD	NC	28025		0	0		0		0	0	0	0	9.7	9.7		0		0	0	88000	74800	0	74800	88000	0
CULLOM	IL	60929		20050701	20050601		20050601		1.5	24	7	6.25	16.5	9.5		24		1.5	6	79000	59250	0	59250	79000	0
MARTINSVILLE	IN	46151		0	0		0		0	0	0	0	9.5	9.5		0		0	0	100000	40000	0	40000	100000	0
DALHART	TX	79022		20050701	20050601		20050601		1.5	24	7	6.7	15.99	8.99		24		1.5	6	171600	120120	0	120120	171600	0
DANVERS	MA	1923		20050701	20050601		20050601		1.5	24	7	5.25	15.2	8.2		24		1.5	6	345000	310500	0	310500	345000	0
BRIGHTON	MI	48114		20050701	20050601		20050601		1.5	24	7	6.25	15.2	8.2		24		1.5	6	500000	335000	0	335000	500000	0
BENTON	AR	72015		20050701	20050601		20050601		1.5	24	7	5.25	14.99	7.99		24		1.5	6	75000	67500	0	67500	75000	0
MADERA	CA	93637		20050701	20050601		20050601		1.5	24	7	5.25	14.99	7.99		24		1.5	6	200000	170000	0	170000	200000	0
ANTELOPE	CA	95843		20050701	20050601		20050601		1.5	24	7	6.5	14.99	7.99		24		1.5	6	232000	185600	0	185600	232000	0
LYNN	MA	1905		20050701	20050601		20050601		1.5	24	7	5.75	14.85	7.85		24		1.5	6	374000	295000	0	295000	374000	0
ESSEXVILLE	MI	48732		0	0		0		0	0	0	0	7.8	7.8		0		0	0	86000	77345.92	0	77400	86000	0
INGLEWOOD	CA	90305		20050601	20050501		20050501		1.5	24	7	6.5	14.75	7.75		23		1.5	6	310000	231838.25	0	232000	310000	0
MIAMI	FL	33147		20050701	20050601		20050601		1.5	24	7	5.25	14.7	7.7		24		1.5	6	103000	82400	0	82400	103000	0
MOUNT ARLINGTON	NJ	7850		0	0		0		0	0	0	0	7.65	7.65		0		0	0	250000	183500	0	183500	250000	0
ESCONDIDO	CA	92025		20050701	20050601		20050601		1.5	24	7	5.25	14.55	7.55		24		1.5	6	380000	342000	0	342000	380000	0
VACAVILLE	CA	95688		20050701	20050601		20050601		1.5	24	7	5.25	14.5	7.5		24		1.5	6	255000	216750	0	216750	255000	0
POMONA	CA	91766		20050701	20050601		20050601		1.5	24	7	5.75	14.5	7.5		24		1.5	6	170000	136000	0	136000	170000	0
COLORADO SPRINGS	CO	80909		20050601	20050501		20050501		1.5	24	7	5.25	14.4	7.4		23		1.5	6	136000	113813.75	20100	113900	134000	134000
ELK GROVE	CA	95624		20050701	20050601		20050601		1.5	24	7	5.25	14.25	7.25		24		1.5	6	240000	216000	0	216000	240000	0
DALLAS	TX	75229		20050701	20050601		20050601		1.5	24	7	5.25	14.05	7.05		24		1.5	6	426500	383840	0	383840	426500	426500
RESEDA AREA	CA	91335		20050701	20050601		20050601		1.5	24	7	6.25	13.75	6.75		24		1.5	6	295000	205000	0	205000	295000	0
WAYNE	NJ	7470		20050701	20050601		20050601		1.5	24	7	5.25	13.5	6.5		24		1.5	6	600000	300000	0	300000	600000	0
WINCHESTER	KY	40391		0	0		0		0	0	0	0	10.99	10.99		0		0	0	127826	25566	0	25566	127826	127826
MIAMI	FL	33147		0	0		0		0	0	0	0	10.87	10.87		0		0	0	110000	44983.49	0	45000	110000	0
DALLAS	TX	75228		0	0		0		0	0	0	0	9.15	9.15		0		0	0	120000	96000	0	96000	120000	0
ATLANTIC HIGHLANDS	NJ	7716		0	0		0		0	0	0	0	8.95	8.95		0		0	0	315000	280000	0	280000	315000	0
AKRON	OH	44320		0	0		0		0	0	0	0	8.69	8.69		0		0	0	72000	43974.36	0	44000	72000	0
MAPLE HTS	OH	44137		20050701	20050601		20050601		1.5	24	7	5.75	15.35	8.35		24		1.5	6	95000	76000	0	76000	95000	0
DENVER	CO	80219		20050701	20050601		20050601		1.5	24	7	5.25	15.15	8.15		24		1.5	6	180000	153000	0	153000	180000	0
BELLEAIR BEACH	FL	33786		20050701	20050601		20050601		1.5	24	7	5.75	15.1	8.1		24		1.5	6	300000	225000	0	225000	300000	0
SAN DIEGO	CA	92129		20050701	20050601		20050601		1.5	24	7	5.25	14.95	7.95		24		1.5	6	444000	399600	0	399600	444000	0

CDADJTYPE	CDBALLOON	CDCONFORM	CDDOCTYPE	CDINDEX	CDLIEN	CDOCCUP	CDOWNTYPE	CDPMICOMP_NEW	CDPMICOMPFLAG	CDPREPAYFLAG	PP_TERM	CDPRODUCT	CDPROPERTY	CDPURPOSE	CDSECTION32	DATECUTOFF	DATEFPAY	DATEMAT	DATEFUNC	GRADE	LOANID	LTVCOMBCURR	LTVCOMBORIG	LTVCURR
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	PUD	CO	N	20030601	20030701	20330601		A-	901237	90	90	90
ARM	N	N	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	886326	90	90	90
ARM	N	C	STD	LM6	1	I		NO			24	A2/6	2-4F	CO	N	20030601	20030701	20330601		AA	900359	80	80	80
ARM	N	C	STD	LM6	1	I		NO			24	A2/6	2-4F	CO	N	20030601	20030701	20330601		AA	900373	80	80	80
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F30	SFR	P	N	20030601	20030601	20330501		AA	885304	79.94	80	79.94
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	PUD	CO	N	20030601	20030701	20330601		A+	906927	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	907695	90	90	90
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	871861	73	73	73
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	CO	P	N	20030601	20030701	20330601		AA	923474	85	85	85
FR	N	C	FULL2YR	FR	1	P		NO			36	F30	SFR	CO	N	20030601	20030701	20330601		A+	894029	51.66	51.66	51.66
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	870275	85	85	85
ARM	N	C	LIM	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	920993	84.93	84.93	84.93
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	922769	84.62	84.62	84.62
FR	N	C	FULL2YR	FR	2	P		NO			36	F20	2-4F	P	N	20030601	20030701	20230601		AA	865313	100	100	20
FR	N	N	FULL2YR	FR	2	P		NO			0	F15	SFR	CO	N	20030601	20030701	20180601		A+	915530	89.99	89.99	14.17
ARM	N	C	FULL1YR	LM6	1	I		NO			24	A2/6	2-4F	P	N	20030601	20030701	20330601		C	913465	65	65	65
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	2-4F	P	N	20030601	20030701	20330601		AA	894116	80	80	80
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	909333	90	90	90
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	2-4F	RT	N	20030601	20030701	20330601		A-	898147	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		NO			0	A2/6	SFR	CO	N	20030601	20030701	20330601		B	925051	85	85	85
ARM	N	C	LIM	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	929473	90	90	90
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	910629	90	90	90
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	924307	90	90	90
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		A+	906099	83.82	83.82	83.82
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	2-4F	P	N	20030601	20030701	20330601		AA	865173	80	80	80
ARM	N	C	STD	LM6	1	P		MGIC			12	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	904710	85	85	85
FR	N	C	STD	FR	1	I		MGIC			36	F30	SFR	RT	N	20030601	20030701	20330601		AA	902159	79.34	79.34	79.34
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	914369	80	80	80
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	899544	48.15	48.15	48.15
ARM	N	C	FULL1YR	LM6	1	P		MGIC			0	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	919031	88.97	88.97	88.97
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		A+	892135	90	90	90
FR	N	C	FULL1YR	FR	1	P		MGIC			24	F30	SFR	P	N	20030601	20030701	20330601		AA	873630	90	90	90
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	873796	77.67	77.67	77.67
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C	913829	73.64	73.64	73.64
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	901381	80	80	80
FR	N	C	STD	FR	1	P		NO			0	F30	2-4F	CO	N	20030601	20030701	20330601		AA	875331	59.42	59.42	59.42
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F30	SFR	RT	N	20030601	20030701	20330601		AA	913015	80	80	80
FR	N	C	STD	FR	1	P		NO			12	F30	2-4F	CO	N	20030601	20030701	20330601		AA	879402	56.88	56.88	56.88
FR	N	C	FULL2YR	FR	1	P		MGIC			24	F30	SFR	CO	N	20030601	20030701	20330601		AA	871979	83.85	83.85	83.85
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F30	SFR	P	N	20030601	20030701	20330601		AA	894114	90	90	90
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		B	899764	75	75	75
ARM	N	C	FULL2YR	LM6	1	P		MGIC			0	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	908586	84.29	84.29	84.29
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	922285	90	90	90
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	919097	90	90	90
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		A+	893669	95	95	95
ARM	N	N	LIM	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	921097	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	928505	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	922802	90	90	90
ARM	N	C	LIM	LM6	1	P		MGIC			24	A2/6	PUD	CO	N	20030601	20030701	20330601		AA	917726	82.18	82.18	82.18
ARM	N	C	STD	LM6	1	P		MGIC			12	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	909215	70	70	70
FR	N	C	FULL1YR	FR	1	I		MGIC			36	F30	SFR	P	N	20030601	20030701	20330601		AA	869348	65	65	65
FR	N	C	FULL1YR	FR	2	P		NO			36	F20	SFR	RT	N	20030601	20030601	20230501		AA	881738	99.97	100	19.97
ARM	N	C	FULL2YR	LM6	1	I		NO			0	A2/6	SFR	RT	N	20030601	20030701	20330601		B	899164	75	75	75
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C	918828	80	80	80
ARM	N	C	FULL2YR	LM6	1	P		MGIC			0	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	898101	90	90	90
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		A+	915681	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	PUD	CO	N	20030601	20030701	20330601		C	903589	80	80	80
ARM	N	C	FULL2YR	LM6	1	P		MGIC			0	A2/6	PUD	CO	N	20030601	20030701	20330601		AA	910678	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	921163	85	85	85
ARM	N	C	STD	LM6	1	P		NO			0	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	900816	83.33	83.33	83.33
ARM	N	C	FULL2YR	LM6	1	I		MGIC			36	A2/6	2-4F	P	N	20030601	20030701	20330601		AA	927034	85	85	85
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030601	20330501		A-	878986	79.94	80	79.94
FR	N	C	STD	FR	1	P		NO			36	F30	SFR	CO	N	20030601	20030701	20330601		A-	893640	90	90	90
ARM	N	N	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	902730	85	85	85
ARM	N	C	STD	LM6	1	P		NO			12	A2/6	SFR	CO	N	20030601	20030601	20330501		AA	893983	79.93	80	79.93
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	901752	84.38	84.38	84.38
ARM	N	N	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C	908804	71.79	71.79	71.79
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		A-	898253	83.98	83.98	83.98
FR	N	C	FULL2YR	FR	1	P		MGIC			0	F30	SFR	CO	N	20030601	20030701	20330601		AA	877060	85	85	85
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	899255	75	75	75
FR	N	C	STD	FR	1	P		NO			36	F30	SFR	CO	N	20030601	20030701	20330601		A-	916743	40	40	40
ARM	N	C	FULL1YR	LM6	1	P		MGIC			0	A2/6	SFR	CO	N	20030601	20030701	20330601		FICO	913703	70	70	70
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	909079	90	90	90
ARM	N	N	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	926855	67	67	67
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	902448	90	90	90
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	899338	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C	902432	80	80	80
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	2-4F	CO	N	20030601	20030701	20330601		A+	901451	78.88	78.88	78.88
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030601	20330501		AA	886574	89.94	90	89.94
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	RT	N	20030601	20030601	20330501		C	896479	74.79	74.84	74.79
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	910541	80	80	80
FR	N	C	FULL1YR	FR	1	P		MGIC			0	F30	SFR	RT	N	20030601	20030701	20330601		AA	899277	73.4	73.4	73.4
ARM	N	N	STD	LM6	1	P		NO			12	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	902669	90	90	90
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	896838	85	85	85
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	909573	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030601	20330501		AA	902508	84.94	85	84.94
ARM	N	C	LIM	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	906528	90	90	90
ARM	N	N	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	921340	90	90	90
ARM	N	C	LIM	LM6	1	P		MGIC			12	A2/6	SFR	CO	N	20030601	20030701	20330601		B	904243	69.49	69.49	69.49
ARM	N	C	LIM	LM6	1	P		NO			12	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	911224	50	50	50
FR	N	C	FULL2YR	FR	2	P		NO			24	F20	SFR	P	N	20030601	20030701	20230601		AA	912298	100	100	20
FR	N	C	FULL1YR	FR	1	I		NO			36	F30	SFR	CO	N	20030601	20030601	20330501		B	877294	40.89	40.91	40.89
FR	N	C	FULL2YR	FR	1	P		MGIC			0	F30	SFR	CO	N	20030601	20030701	20330601		B	913139	80	80	80
FR	N	C	LIM	FR	1	P		MGIC			0	F30	SFR	CO	N	20030601	20030701	20330601		AA	894107	88.89	88.89	88.89
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030601	20330501		A-	879725	61.08	61.11	61.08
ARM	N	C	STD	LM6	1	I		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		A+	912844	80	80	80
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	921527	85	85	85
ARM	N	C	STD	LM6	1	I		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	896506	75	75	75
ARM	N	N	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	911122	90	90	90

LTVORIG	PMILEVEL_NEW	PMTPNICURR	PMTPNIORIG	RTCURR	RTORIG	SCOREFICO1	TERMAMORT	TERMCALCREM	TERMORIG	TERMSEASON	TERMSTDREM	UNITS	DTIBACK	DTIFRONT	GROUP	PMIFEE	POOLTYPE
90	34	728.6	728.6	7.75	7.75		360	360	360	0	360	1	49.15	28.15	2	1.5	228PP
90	34	2662.91	2662.91	7.7	7.7		360	360	360	0	360	1	26.16	9.26	3	1.5	228PP
80	0	1789.99	1789.99	7.5	7.5		360	360	360	0	360	2	40.55	9.03	1	0	228PP
80	0	1789.99	1789.99	7.5	7.5		360	360	360	0	360	2	39.78	9.05	1	0	228PP
80	25	839.06	839.06	7.5	7.5		360	359	360	1	359	1	43.85	28.09	1	1.5	FRMPP
85	30	1084.66	1084.66	7.5	7.5		360	360	360	0	360	1	41.51	24.03	1	1.5	228PP
90	34	1016.93	1016.93	7.35	7.35		360	360	360	0	360	1	48.48	28.88	2	1.5	228PP
73	18	1486.55	1486.55	7.2	7.2		360	360	360	0	360	1	52.49	51.44	2	1.5	FRMPP
85	30	1039.49	1039.49	6.99	6.99		360	360	360	0	360	1	43.3	27	1	1.5	228PP
51.66	0	930.49	930.49	6.99	6.99		360	360	360	0	360	1	35.49	22.03	2	0	FRMPP
85	30	986.85	986.85	6.75	6.75		360	360	360	0	360	1	43.01	37	2	1.5	FRMPP
84.93	30	1939.07	1939.07	6.4	6.4		360	360	360	0	360	1	51.29	41.43	1	1.5	228PP
84.62	30	1368.92	1368.92	6.35	6.35		360	360	360	0	360	1	22.54	21.27	1	1.5	228PP
20	0	618.91	618.91	10.99	10.99		240	240	240	0	240	2	48.93	46.08	3	0	FRMPP
14.17	0	623.25	623.25	10.75	10.75		180	180	180	0	180	1	43.63	28.8	3	0	FRMPP
65	0	555.64	555.64	10.3	10.3		360	360	360	0	360	3	54.15	38.87	1	0	228PP
80	25	1526.69	1526.69	9.6	9.6		360	360	360	0	360	4	20.58	19.98	1	1.5	228PP
90	0	1321.77	1321.77	8.5	8.5		360	360	360	0	360	1	45.13	19.82	3	0	228PP
85	30	580.11	580.11	8.35	8.35		360	360	360	0	360	2	44.19	42.8	2	1.5	228PP
85	0	908.9	908.9	8.2	8.2		360	360	360	0	360	1	39.37	26.76	2	0	228PP
90	34	1106.71	1106.71	7.85	7.85		360	360	360	0	360	1	37.39	27.24	2	1.5	228PP
90	34	641.46	641.46	7.2	7.2		360	360	360	0	360	1	30.26	19.88	1	1.5	228PP
90	34	1914.14	1914.14	6.99	6.99		360	360	360	0	360	1	48.02	44.81	1	1.5	228PP
83.82	29	1152.56	1152.56	6.75	6.75		360	360	360	0	360	1	49.07	36.04	1	1.5	228PP
80	25	1477.73	1477.73	6.25	6.25		360	360	360	0	360	2	48.81	45.97	1	1.5	228PP
85	30	1016.45	1016.45	9.2	9.2		360	360	360	0	360	1	36.92	29.21	1	1.5	228PP
79.34	25	385.88	385.88	8.99	8.99		360	360	360	0	360	1	46.04	23.87	1	1.5	FRMPP
80	25	1058.8	1058.8	8.7	8.7		360	360	360	0	360	1	31.13	24.4	1	1.5	228PP
48.15	0	509.04	509.04	8.7	8.7		360	360	360	0	360	1	36.07	29.97	1	0	228PP
88.97	33	987.34	987.34	8.45	8.45		360	360	360	0	360	1	46.46	28.74	2	1.5	228PP
90	34	506.21	506.21	8.38	8.38		360	360	360	0	360	1	27.38	27.38	1	1.5	FRMPP
90	34	1066.52	1066.52	8.3	8.3		360	360	360	0	360	1	30.43	24.74	2	1.5	FRMPP
77.67	23	589.81	589.81	8.05	8.05		360	360	360	0	360	1	29.14	29.14	3	1.5	FRMPP
73.64	0	1183.06	1183.06	7.95	7.95		360	360	360	0	360	1	36.25	36.25	1	0	228PP
80	25	1475.61	1475.61	7.85	7.85		360	360	360	0	360	1	44.58	28.19	1	1.5	228PP
59.42	0	1482.84	1482.84	7.85	7.85		360	360	360	0	360	2	20.78	11.33	1	0	FRMPP
80	25	647.64	647.64	7.75	7.75		360	360	360	0	360	1	41.73	26.88	1	1.5	FRMPP
56.88	0	1303.88	1303.88	7.75	7.75		360	360	360	0	360	2	30.46	29.78	1	0	FRMPP
83.85	29	773.38	773.38	7.65	7.65		360	360	360	0	360	1	40.27	37.28	1	1.5	FRMPP
90	34	2213.33	2213.33	7.55	7.55		360	360	360	0	360	1	43.92	42.75	1	1.5	FRMPP
75	20	1507.17	1507.17	7.55	7.55		360	360	360	0	360	1	32.12	26.05	2	1.5	FRMPP
84.29	29	1237.61	1237.61	7.5	7.5		360	360	360	0	360	1	22.83	22.83	1	1.5	228PP
90	0	1502.92	1502.92	7.45	7.45		360	360	360	0	360	1	20.64	19.89	1	0	228PP
90	34	595.28	595.28	7.35	7.35		360	360	360	0	360	1	42.84	13.45	1	1.5	228PP
95	37	799.65	799.65	7.12	7.12		360	360	360	0	360	1	39.92	26.02	1	1.5	228PP
90	34	2419.32	2419.32	7.1	7.1		360	360	360	0	360	1	27.9	26.34	3	1.5	228PP
85	0	1999.3	1999.3	7.1	7.1		360	360	360	0	360	1	49.18	35.8	1	0	228PP
90	34	812.43	812.43	7.05	7.05		360	360	360	0	360	1	47.91	34.15	2	1.5	228PP
82.18	27	1639.92	1639.92	6.9	6.9		360	360	360	0	360	1	17.99	12.93	1	1.5	228PP
70	15	1371.59	1371.59	6.5	6.5		360	360	360	0	360	1	23.9	22.62	1	1.5	228PP
65	8	555.22	555.22	6.3	6.3		360	360	360	0	360	1	33.08	17.79	2	1.5	FRMPP
20	0	474.5	474.5	10.99	10.99		240	239	240	1	239	1	48.74	43.09	3	0	FRMPP
75	0	702.36	702.36	9.75	9.75		360	360	360	0	360	1	49.06	23.42	1	0	228PP
80	0	766.52	766.52	9.7	9.7		360	360	360	0	360	1	38.34	21.08	2	0	228PP
90	34	1162.96	1162.96	8.7	8.7		360	360	360	0	360	1	32.56	32.56	1	1.5	228PP
85	30	507.9	507.9	8.6	8.6		360	360	360	0	360	1	33.7	33.7	2	1.5	228PP
80	0	750.46	750.46	8.5	8.5		360	360	360	0	360	1	43.27	21	1	0	228PP
85	30	910.8	910.8	8.45	8.45		360	360	360	0	360	1	49.44	29.42	2	1.5	228PP
85	30	747.73	747.73	7.99	7.99		360	360	360	0	360	1	47.54	16.91	1	1.5	228PP
83.33	0	1817.02	1817.02	7.9	7.9		360	360	360	0	360	1	47.18	29.91	1	0	228PP
85	30	395.82	395.82	7.75	7.75		360	360	360	0	360	2	49.97	13.15	1	1.5	228PP
80	25	1129.07	1129.07	7.75	7.75		360	359	360	1	359	1	47.38	16.4	1	1.5	228PP
90	0	912.48	912.48	7.5	7.5		360	360	360	0	360	1	49.3	37.12	1	0	FRMPP
85	0	2609.33	2609.33	7.25	7.25		360	360	360	0	360	1	45.78	45.32	3	0	228PP
80	0	1993.9	1993.9	6.99	6.99		360	359	360	1	359	1	34.26	26.65	1	0	228PP
84.38	34	625.55	625.55	6.95	6.95		360	360	360	0	360	1	21.2	9.62	1	1.5	228PP
71.79	0	2892.97	2892.97	6.85	6.85		360	360	360	0	360	1	50.44	41.84	2	0	228PP
83.98	29	1122.08	1122.08	6.75	6.75		360	360	360	0	360	1	43.66	36.55	1	1.5	228PP
85	30	639.91	639.91	9.7	9.7		360	360	360	0	360	1	30.81	20.42	1	1.5	FRMPP
75	0	498.21	498.21	9.5	9.5		360	360	360	0	360	1	17.8	15.63	2	0	228PP
40	0	336.35	336.35	9.5	9.5		360	360	360	0	360	1	19.33	16.37	1	0	FRMPP
70	15	965.65	965.65	8.99	8.99		360	360	360	0	360	1	37.52	17.16	2	1.5	228PP
90	34	2321.78	2321.78	8.2	8.2		360	360	360	0	360	1	40.39	33.92	1	1.5	228PP
67	0	2504.98	2504.98	8.2	8.2		360	360	360	0	360	1	41.25	26.85	3	0	228PP
90	34	494.83	494.83	7.99	7.99		360	360	360	0	360	1	39.67	31.08	2	1.5	228PP
85	30	1246.22	1246.22	7.99	7.99		360	360	360	0	360	1	34.82	20.77	1	1.5	228PP
80	0	1360.58	1360.58	7.99	7.99		360	360	360	0	360	1	22.52	20.77	1	0	228PP
78.88	0	2133.84	2133.84	7.85	7.85		360	360	360	0	360	3	49.38	49.38	1	0	228PP
90	34	557.18	557.18	7.8	7.8		360	359	360	1	359	1	43.59	30.62	1	1.5	FRMPP
74.84	0	1862.08	1862.08	7.75	7.75		360	359	360	1	359	1	40.3	30.17	1	0	228PP
80	0	587.48	587.48	7.7	7.7		360	360	360	0	360	1	46.34	38.94	1	0	228PP
73.4	19	1301.96	1301.96	7.65	7.65		360	360	360	0	360	1	22.88	16.66	1	1.5	FRMPP
90	0	2403.04	2403.04	7.55	7.55		360	360	360	0	360	1	46.1	32.2	3	0	228PP
85	0	1515.55	1515.55	7.5	7.5		360	360	360	0	360	1	37.78	25.66	1	0	228PP
80	25	950.94	950.94	7.5	7.5		360	360	360	0	360	1	37.76	36.4	2	1.5	228PP
85	30	788.63	788.63	7.4	7.4		360	359	360	1	359	1	42.6	31.18	2	1.5	228PP
90	34	1473.51	1473.51	7.25	7.25		360	360	360	0	360	1	26.84	25.43	1	1.5	228PP
90	34	2566.6	2566.6	7.05	7.05		360	360	360	0	360	1	48.88	34.4	3	1.5	228PP
69.49	14	1329.63	1329.63	6.75	6.75		360	360	360	0	360	1	14.02	13.05	1	1.5	228PP
50	0	1896.21	1896.21	6.5	6.5		360	360	360	0	360	1	47.78	32.42	1	0	228PP
20	0	263.72	263.72	10.99	10.99		240	240	240	0	240	1	48.08	33.19	3	0	FRMPP
40.91	0	424.14	424.14	10.87	10.87		360	359	360	1	359	1	42.27	8.19	1	0	FRMPP
80	25	782.83	782.83	9.15	9.15		360	360	360	0	360	1	28.38	28.38	1	1.5	FRMPP
88.89	33	2242.88	2242.88	8.95	8.95		360	360	360	0	360	1	36.84	36.7	1	1.5	FRMPP
61.11	2	344.27	344.27	8.69	8.69		360	359	360	1	359	1	41.37	41.37	1	1.5	FRMPP
80	25	576.32	576.32	8.35	8.35		360	360	360	0	360	1	42.3	16.1	1	1.5	228PP
85	30	1138.7	1138.7	8.15	8.15		360	360	360	0	360	1	42.01	31.78	2	1.5	228PP
75	20	1666.69	1666.69	8.1	8.1		360	360	360	0	360	1	35.9	12.29	1	1.5	228PP
90	0	2918.21	2918.21	7.95	7.95		360	360	360	0	360	1	46.64	33.7	3	0	228PP

ADDPCITY	ADDPSTATE	ADDPZIP	ARMCONVERT	ARMDTFPA	ARMDTFRA	ARMDTNPA	ARMDTNRA	ARMIPAP	ARMIPERCAP	ARMIRAP	ARMLIFECAP	ARMMARGIN	ARMMAX	ARMMIN	ARMMOSNPA	ARMMOSNRA	ARMPAP	ARMPERCAP	ARMRAP	BALAPPRORIG	BALCURR	BALJUNIOR	BALORIG	BALPROPVAL	BALSALEPRIC
WILLOWS	CA	95988		0	0	0	0	0	0	0	0	0	7.55	7.55		0		0	0	128000	60000	42000	60000	128000	0
CARMEL	IN	46032		20050701	20050601	20050601		1.5	24	7	5.25	14.5	7.5			24		1.5	6	378200	340380	11346	340380	378200	378200
MADEIRA BEACH	FL	33708		0	0	0		0	0	0	0	7.45	7.45			0		0	0	350000	262500	0	262500	350000	0
WALNUT CREEK	CA	94598		20050701	20050601	20050601		1.5	24	7	5.25	14.2	7.2			24		1.5	6	690000	586000	100000	586000	690000	0
WINCHESTER	KY	40391		20050701	20050601	20050601		1.5	24	7	5.25	13.7	6.7			24		1.5	6	127826	102260	21992	102260	127826	127826
PAWLEYS ISLAND	SC	29585		20050701	20050601	20050601		1.5	24	7	5.25	13.55	6.55			24		1.5	6	412000	370800	0	370800	412000	0
VALLEY VILLAGE	CA	91607		20050701	20050601	20050601		1.5	24	7	5.25	13.45	6.45			24		1.5	6	435000	348000	0	348000	435000	0
BLOOMSBURY	NJ	8804		0	0	0		0	0	0	0	6.45	6.45			0		0	0	330000	207950	0	207950	330000	0
DETROIT	MI	48219		20050701	20050601	20050601		1.5	24	7	5.25	12.95	5.95			24		1.5	6	85000	76500	0	76500	85000	0
FONTANA	CA	92336		20050701	20050601	20050601		1.5	24	7	5.25	12.8	5.8			24		1.5	6	225000	202500	0	202500	225000	225000
ATOKA	TN	38004		20050701	20050601	20050601		1.5	24	7	6.85	15.99	8.99			24		1.5	6	185000	156697	18435	156697	184350	184350
TOLEDO	OH	43608		0	0	0		0	0	0	0	8.85	8.85			0		0	0	98900	54395	0	54395	98900	0
SAN ANTONIO	TX	78250		20050701	20050601	20050601		1.5	24	7	6.7	15.74	8.74			24		1.5	6	90000	72000	0	72000	90000	0
OAKLAND	CA	94621		0	0	0		0	0	0	0	8.45	8.45			0		0	0	234000	196879.42	0	197000	234000	0
PHOENIX	AZ	85035		20050701	20050601	20050601		1.5	24	7	5.25	15.3	8.3			24		1.5	6	90000	81000	0	81000	90000	0
STREAMWOOD	IL	60107		20050701	20050601	20050601		1.5	24	7	5.95	15.25	8.25			24		1.5	6	170000	149400	0	149400	170000	0
SEYMOUR	IN	47274		20060701	20060601	20060601		1.5	36	7	5.25	14.95	7.95			36		1.5	6	158500	142650	0	142650	158500	0
STAMFORD	CT	6906		20050601	20050501	20050501		1.5	24	7	5.25	14.7	7.7			23		1.5	6	227000	179851.67	0	180000	227000	0
TIJERAS	NM	87059		20050701	20050601	20050601		1.5	24	7	6	14.6	7.6			24		1.5	6	142000	127500	0	127500	142000	0
MISSION VIEJO	CA	92691		20050701	20050601	20050601		1.5	24	7	6.5	14.5	7.5			24		1.5	6	383000	306400	0	306400	383000	0
SAN BERNARDINO	CA	92407		0	0	0		0	0	0	0	7.4	7.4			0		0	0	245000	208207	0	208207	244950	244950
WAUSEON	OH	43567		0	0	0		0	0	0	0	7.35	7.35			0		0	0	90000	45000	0	45000	90000	0
SAN BERNARDINO	CA	92376		20050701	20050601	20050601		1.5	24	7	5.25	14.3	7.3			24		1.5	6	185000	166500	0	166500	185000	0
CENTENNIAL	CO	80015		20050701	20050601	20050601		1.5	24	7	5.25	14.2	7.2			24		1.5	6	200000	180000	0	180000	200000	0
IRONTON	OH	45638		0	0	0		0	0	0	0	6.95	6.95			0		0	0	123000	85600	0	85600	123000	0
OAKLAND	CA	94603		0	0	0		0	0	0	0	6.8	6.8			0		0	0	375000	303500	0	303500	375000	0
MILILANI	HI	96789		20050701	20050601	20050601		1.5	24	7	5.25	13.75	6.75			24		1.5	6	438000	394000	0	394000	438000	0
DENVER	CO	80211		0	0	0		0	0	0	0	6.5	6.5			0		0	0	230000	115000	0	115000	230000	0
ESCONDIDO	CA	92026		0	0	0		0	0	0	0	6.3	6.3			0		0	0	353000	256958.3	0	257200	353000	0
GONZALES	CA	93926		20050701	20050601	20050601		1.5	24	7	5.25	13.15	6.15			24		1.5	6	287000	215250	0	215250	287000	0
CHICKAMAUGA	GA	30707		20050701	20050601	20050601		1.5	24	7	5.95	15.35	8.35			24		1.5	6	86900	78210	0	78210	86900	86900
STATEN ISLAND	NY	10314		20050701	20050601	20050601		1.5	24	7	5.25	15.2	8.2			24		1.5	6	500000	405000	0	405000	500000	0
DECATUR	GA	30308		20050701	20050601	20050601		1.5	24	7	5.25	14.95	7.95			24		1.5	6	204500	172550	20300	172550	203000	203000
LAS VEGAS	NV	89122		20050701	20050601	20050601		1.5	24	7	5.75	14.95	7.95			24		1.5	6	132000	105600	26400	105600	132000	132000
EL CAJON	CA	92020		20050601	20050501	20050501		1.5	24	7	5.75	14.85	7.85			23		1.5	6	405000	384483.87	0	384750	405000	0
FRESNO	CA	93722		20050701	20050601	20050601		1.5	24	7	5.25	14.55	7.55			24		1.5	6	200000	180000	0	180000	200000	0
AURORA	IL	60506		0	0	0		0	0	0	0	7.5	7.5			0		0	0	160000	125000	0	125000	160000	0
SHASTA LAKE	CA	96019		20050701	20050601	20050601		1.5	24	7	5.25	14.15	7.15			24		1.5	6	115000	80500	0	80500	115000	0
RIALTO	CA	92376		20050701	20050601	20050601		1.5	24	7	5.25	13.8	6.8			24		1.5	6	158000	142200	0	142200	158000	0
PLACENTIA	CA	92870		20050701	20050601	20050601		1.5	24	7	6	13.27	6.27			24		1.5	6	245000	191000	0	191000	245000	0
SANDY	UT	84092		0	0	0		0	0	0	0	10.99	10.99			0		0	0	215000	43000	0	43000	215000	215000
AMARILLO	TX	79118		20050701	20050601	20050601		1.5	24	7	6.25	17.55	10.55			24		1.5	6	118000	82600	0	82600	118000	118000
MIAMI	FL	33165		0	0	0		0	0	0	0	9.75	9.75			0		0	0	200000	140000	0	140000	200000	0
MASON CITY	IA	50401		0	0	0		0	0	0	0	9.35	9.35			0		0	0	91000	72800	0	72800	91000	0
SHELDON	IA	51201		20050701	20050601	20050601		1.5	24	7	5.75	15.85	8.85			24		1.5	6	120000	108000	0	108000	120000	0
MANSFIELD	TX	76063		0	0	0		0	0	0	0	8.74	8.74			0		0	0	142000	107200	0	107200	142000	0
RIVERSIDE AREA	CA	92509		20050701	20050601	20050601		1.5	24	7	6.25	14.99	7.99			24		1.5	6	300000	270000	0	270000	300000	0
ENGLEWOOD	CO	80111		20050701	20050601	20050601		1.5	24	7	5.25	14.99	7.99			24		1.5	6	545000	490000	0	490000	545000	0
GLEN ELLYN	IL	60137		20050701	20050601	20050601		1.5	24	7	5.25	14.99	7.99			24		1.5	6	238000	195000	0	195000	238000	0
STOCKTON	CA	95209		20050701	20050601	20050601		1.5	24	7	5.75	14.85	7.85			24		1.5	6	280000	252000	0	252000	280000	0
STOCKTON	CA	95209		20050701	20050601	20050601		1.5	24	7	5.95	14.75	7.75			24		1.5	6	225000	202500	0	202500	225000	0
RIALTO	CA	92377		20050701	20050601	20050601		1.5	24	7	6.7	14.45	7.45			24		1.5	6	222000	176000	0	176000	222000	0
BRIGHTON	MI	48114		20050701	20050601	20050601		1.5	24	7	5.25	14.45	7.45			24		1.5	6	175000	157500	0	157500	175000	0
OXNARD	CA	93033		20050601	20050501	20050501		1.5	24	7	5.25	14.35	7.35			23		1.5	6	300000	217833.29	0	218000	300000	0
FLAGLER BEACH	FL	32136		20050701	20050601	20050601		1.5	24	7	5.25	14.2	7.2			24		1.5	6	195000	156000	0	156000	195000	0
DEARBORN HEIGHTS	MI	48125		0	0	0		0	0	0	0	7.2	7.2			0		0	0	127000	54700	0	54700	127000	0
HERCULES	CA	94547		0	0	0		0	0	0	0	7.05	7.05			0		0	0	383000	242000	0	242000	383000	0
VALLEJO	CA	94589		20050701	20050601	20050601		1.5	24	7	5.25	13.95	6.95			24		1.5	6	265000	208000	0	208000	265000	0
LAKEWOOD	CO	80226		20050701	20050601	20050601		1.5	24	7	5.25	13.8	6.8			24		1.5	6	250000	225000	0	225000	250000	250000
BONITA	CA	91902		20050701	20050601	20050601		1.5	24	7	5.75	13.25	6.25			24		1.5	6	350000	225500	0	225500	350000	0
TULSA	OK	74133		0	0	0		0	0	0	0	12.99	12.99			0		0	0	158600	31720	0	31720	158600	0
PASADENA	MD	21122		0	0	0		0	0	0	0	11.99	11.99			0		0	0	200000	39959.51	0	40000	200000	0
PONTIAC	MI	48342		20050701	20050601	20050601		1.5	24	7	5.25	16.35	9.35			24		1.5	6	65000	58500	3250	58500	65000	65000
WASHINGTON	DC	20018		0	0	0		0	0	0	0	8.95	8.95			0		0	0	159000	66000	0	66000	159000	0
TRENTON	MI	48183		20050701	20050601	20050601		1.5	24	7	5.75	15.85	8.85			24		1.5	6	135000	89000	0	89000	135000	0
SAINT LOUIS	MO	63116		20050701	20050601	20050601		1.5	24	7	5.25	15.7	8.7			24		1.5	6	70000	59500	0	59500	70000	0
WEST PALM BEACH	FL	33404		0	0	0		0	0	0	0	8.6	8.6			0		0	0	90000	53468.25	0	53500	90000	0
GREENEVILLE	TN	37743		20050701	20050601	20050601		1.5	24	7	5.25	15.45	8.45			24		1.5	6	272500	245250	0	245250	272500	272500
NORTH BERWICK	ME	3906		0	0	0		0	0	0	0	8.2	8.2			0		0	0	168000	151200	0	151200	168000	0
NORTH LAS VEGAS	NV	89031		20050701	20050601	20050601		1.5	24	7	6.7	15.2	8.2			24		1.5	6	137000	123300	0	123300	137000	0
LAS VEGAS	NV	89147		0	0	0		0	0	0	0	8	8			0		0	0	223000	177000	0	177000	223000	0
PLACERVILLE	CA	95667		20050701	20050601	20050601		1.5	24	7	6.5	14.95	7.95			24		1.5	6	169000	126750	0	126750	169000	0
PASADENA	MD	21122		20050601	20050501	20050501		1.5	24	7	6	14.95	7.95			23		1.5	6	200000	159891.54	40000	160000	200000	0
PARADISE	CA	95969		20050701	20050601	20050601		1.5	24	7	5.25	14.85	7.85			24		1.5	6	140000	119000	0	119000	140000	0
SANTA ANA	CA	92703		20050701	20050601	20050601		1.5	24	7	5.25	14.8	7.8			24		1.5	6	180000	160200	0	160200	178000	178000
PHOENIX	AZ	85042		0	0	0		0	0	0	0	7.7	7.7			0		0	0	142000	127800	0	127800	142000	0
UNION CITY	CA	94587		20050701	20050601	20050601		1.5	24	7	5.25	14.5	7.5			24		1.5	6	378000	238000	0	238000	378000	378000
COLORADO SPRINGS	CO	80918		20050701	20050601	20050601		1.5	24	7	5.75	14.45	7.45			24		1.5	6	184000	165600	0	165600	184000	0
RAYMOND	NH	3077		0	0	0		0	0	0	0	7.45	7.45			0		0	0	165000	110000	0	110000	165000	0
BIRMINGHAM	AL	35208		20050701	20050601	20050601		1.5	24	7	6.35	14.2	7.2			24		1.5	6	46000	40500	2250	40500	45000	45000
LOS ANGELES	CA	90003		20050701	20050601	20050601		1.5	24	7	5.25	14.2	7.2			24		1.5	6	170000	144500	0	144500	170000	0
TULSA	OK	74133		20050701	20050601	20050601		1.5	24	7	6	14.05	7.05			24		1.5	6	158600	126880	31720	126880	158600	0
MEMPHIS	TN	38118		20050701	20050601	20050601		1.5	24	7	6	14.05	7.05			24		1.5	6	81000	72900	0	72900	81000	0
SUGAR LAND	TX	77478		20050701	20050601	20050601		1.5	24	7	6.7	13.99	6.99			24		1.5	6	105000	73500	0	73500	105000	0
NEW BERN	NC	28560		20050701	20050601	20050601		1.5	24	7	6.35	13.95	6.95			24		1.5	6	54000	40500	0	40500	54000	0
TEMECULA	CA	92592		20050701	20050601	20050601		1.5	24	7	5.75	13.85	6.85			24		1.5	6	340000	285000	0	285000	340000	0
ANAHEIM	CA	92804		20050701	20050601	20050601		1.5	24	7	5.25	13.8	6.8			24		1.5	6	285000	175000	0	175000	285000	0
LAS CRUCES	NM	88012		20050701	20050601	20050601		1.5	24	7	6.25	13.55	6.55			24		1.5	6	169000	135200	0	135200	169000	0
FRESNO	CA	93727		0	0	0		0	0	0	0	6.4	6.4			0		0	0	200000	156500	0	156500	200000	0
PEARLAND	TX	77584		20050701	20050601	20050601		1.5	24	7	5.25	13.3	6.3			24		1.5	6	218000	172800	0	172800	218000	0
CHARLESTON	WV	25302		0	0	0		0	0	0	0	11.35	11.35			0		0	0	58000	34988.43	0	35000	58000	58000
PHOENIX	AZ	85053		0	0	0		0	0	0	0	10.99	10.99			0		0	0	142000	28400	0	28400	142000	142000
FORT WORTH	TX	76135		0	0	0		0	0	0	0	10.74	10.74			0		0	0	53000	42400	0	42400	53000	0
SCHAUMBURG	IL	60194		20050701	20050601	20050601		1.5	24	7	5.95	16	9			24		1.5	6	155000	139500	0	139500	155000	0
ALLISON PARK	PA	15101		20050601	20050501	20050501		1.5	24	7	7.1	15.99	8.99			23		1.5	6	195000	146169.95	0	146250	195000	0
HOUSTON	TX	77070		0	0	0		0	0	0	0	8.99	8.99			0		0	0	151000	112500	0	112500	151000	0
SAN DIEGO	CA	92101		20050701	20050601	20050601		1.5	24	7	5.25	15.45	8.45			24		1.5	6	240000	177680	22210	177680	222100	222100
LAREDO	TX	78046		20050701	20050601	20050601		1.5	24	7	5.25	15.4	8.4			24		1.5	6	84500	71825	8450	71825	84500	84500
RAYNHAM	MA	2767		20050701	20050601	20050601		1.5	24	7	5.95	15.1	8.1			24		1.5	6	375000	334350	0	334350	371500	371500

CDADJTYPE	CDBALLOON	CDCONFORM	CDDOCTYPE	CDINDEX	CDLIEN	CDOCCUP	CDOWNTYPE	CDPMICOMP_NEW	CDPMICOMPFLAG	CDPREPAYFLAG	PP_TERM	CDPRODUCT	CDPROPERTY	CDPURPOSE	CDSECTION32	DATECUTOFF	DATEFPAY	DATEMAT	DATEFUND	GRADE	LOANID	LTVCOMBCURR	LTVCOMBORIG	LTVCURR
FR	N	C	STD	FR	1	P		NO			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	899371	46.88	46.88	46.88
ARM	N	N	STD	LM6	1	P		NO			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	909406	90	90	90
FR	N	C	FULL2YR	FR	1	I		MGIC			36	F30	2-4F	CO	N	20030601	20030701	20330601		AA	879711	75	75	75
ARM	N	N	FULL1YR	LM6	1	P		NO			0	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	911846	84.93	84.93	84.93
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	909802	80	80	80
ARM	N	N	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	909252	90	90	90
ARM	N	N	FULL1YR	LM6	1	P		MGIC			12	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	908241	80	80	80
FR	N	C	FULL1YR	FR	1	P		MGIC			0	F30	SFR	CO	N	20030601	20030701	20330601		A+	913320	63.02	63.02	63.02
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	900162	90	90	90
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	927821	90	90	90
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	P	N	20030601	20030701	20330601		A-	911173	85	85	85
FR	N	C	FULL2YR	FR	1	P		NO			36	F30	SFR	CO	N	20030601	20030701	20330601		B	905881	55	55	55
ARM	N	C	FULL1YR	LM6	1	P		MGIC			0	A2/6	SFR	CO	N	20030601	20030701	20330601		FICO	904353	90	90	90
FR	N	C	FULL1YR	FR	1	I		NO			36	F30	SFR	CO	N	20030601	20030601	20330501		A+	892627	84.14	84.19	84.14
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	910182	90	90	90
ARM	N	C	FULL2YR	LM6	1	P		MGIC			0	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	900976	87.88	87.88	87.88
ARM	N	C	LIM	LM6	1	P		MGIC			24	A3/6	SFR	CO	N	20030601	20030701	20330601		AA	887274	90	90	90
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	CO	CO	N	20030601	20030601	20330501		AA	888083	79.23	79.3	79.23
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	917874	89.79	89.79	89.79
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C	895224	80	80	80
FR	N	C	LIM	FR	1	P		NO			36	F30	SFR	P	N	20030601	20030701	20330601		A-	915364	85	85	85
FR	N	C	FULL1YR	FR	1	P		NO			36	F30	SFR	CO	N	20030601	20030701	20330601		A+	900419	50	50	50
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	929855	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	PUD	RT	N	20030601	20030701	20330601		AA	920860	90	90	90
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F15	SFR	CO	N	20030601	20030701	20180601		AA	894007	69.59	69.59	69.59
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	2-4F	RT	N	20030601	20030701	20330601		A+	892115	80.93	80.93	80.93
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	PUD	CO	N	20030601	20030701	20330601		AA	913784	89.95	89.95	89.95
FR	N	C	FULL1YR	FR	1	P		NO			36	F30	SFR	CO	N	20030601	20030701	20330601		A-	900653	50	50	50
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030601	20330501		A+	873130	72.79	72.86	72.79
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	907151	75	75	75
ARM	N	C	FULL2YR	LM6	1	P		MGIC			0	A2/6	SFR	P	N	20030601	20030701	20330601		A-	918334	90	90	90
ARM	N	C	STD	LM6	1	P		NO			0	A2/6	2-4F	CO	N	20030601	20030701	20330601		AA	910652	81	81	81
ARM	N	C	STD	LM6	1	I		NO			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	917556	85	85	85
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	906560	80	80	80
ARM	N	N	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030601	20330501		AA	867257	94.93	95	94.93
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	922254	90	90	90
FR	N	C	FULL2YR	FR	1	P		MGIC			0	F30	SFR	CO	N	20030601	20030701	20330601		AA	893452	78.13	78.13	78.13
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	910285	70	70	70
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	910917	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	PUD	CO	N	20030601	20030701	20330601		AA	911612	77.96	77.96	77.96
FR	N	C	FULL2YR	FR	2	P		NO			0	F20	SFR	P	N	20030601	20030701	20230601		AA	905923	100	100	20
ARM	N	C	STD	LM6	1	P		MGIC			0	A2/6	SFR	P	N	20030601	20030701	20330601		A+	923780	70	70	70
FR	N	C	STD	FR	1	I		NO			36	F30	SFR	CO	N	20030601	20030701	20330601		A-	879670	70	70	70
FR	N	C	FULL2YR	FR	1	I		MGIC			0	F30	SFR	RT	N	20030601	20030701	20330601		A-	879098	80	80	80
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	904544	90	90	90
FR	N	C	FULL1YR	FR	1	P		MGIC			0	F30	SFR	CO	N	20030601	20030701	20330601		FICO	915339	75.49	75.49	75.49
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	923648	90	90	90
ARM	N	N	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	923162	89.91	89.91	89.91
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	902345	81.93	81.93	81.93
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	PUD	CO	N	20030601	20030701	20330601		A-	867249	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	910405	90	90	90
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	905315	79.28	79.28	79.28
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	900885	90	90	90
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030601	20330501		AA	894601	72.61	72.67	72.61
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	912747	80	80	80
FR	N	C	FULL2YR	FR	1	P		NO			36	F15	SFR	CO	N	20030601	20030701	20180601		AA	906867	43.07	43.07	43.07
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	SFR	RT	N	20030601	20030701	20330601		AA	878114	63.19	63.19	63.19
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	899027	78.49	78.49	78.49
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	2-4F	P	N	20030601	20030701	20330601		AA	919307	90	90	90
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	906842	64.43	64.43	64.43
FR	N	C	FULL2YR	FR	2	P		NO			0	F15	SFR	RT	N	20030601	20030701	20180601		AA	910823	100	100	20
FR	N	C	FULL2YR	FR	2	P		NO			0	F20	SFR	CO	N	20030601	20030601	20230501		AA	882773	99.98	100	19.98
ARM	N	C	STD	LM6	1	P		MGIC			12	A2/6	SFR	P	N	20030601	20030701	20330601		AA	902286	90	90	90
FR	N	C	STD	FR	1	P		NO			36	F30	CO	CO	N	20030601	20030701	20330601		AA	876119	41.51	41.51	41.51
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C	898771	65.93	65.93	65.93
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	910100	85	85	85
FR	N	C	STD	FR	1	P		NO			36	F30	SFR	CO	N	20030601	20030601	20330501		A+	822800	59.41	59.44	59.41
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	928344	90	90	90
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	893352	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		A-	912626	90	90	90
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		A+	877843	79.37	79.37	79.37
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C	898974	75	75	75
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030601	20330501		AA	882765	79.95	80	79.95
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	904755	85	85	85
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	CO	P	N	20030601	20030701	20330601		AA	908572	90	90	90
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	SFR	RT	N	20030601	20030701	20330601		A+	871155	90	90	90
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	902560	62.96	62.96	62.96
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	869371	90	90	90
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	871727	66.67	66.67	66.67
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	904455	90	90	90
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	916282	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	910811	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	919640	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			0	A2/6	PUD	CO	N	20030601	20030701	20330601		FICO	916476	70	70	70
ARM	N	C	FULL2YR	LM6	1	P		MGIC			0	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	898134	75	75	75
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	PUD	CO	N	20030601	20030701	20330601		A+	928815	83.82	83.82	83.82
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	906228	61.4	61.4	61.4
ARM	N	C	LIM	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	928173	80	80	80
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	893453	78.25	78.25	78.25
ARM	N	C	FULL1YR	LM6	1	P		MGIC			0	A2/6	PUD	RT	N	20030601	20030701	20330601		AA	907355	79.27	79.27	79.27
FR	N	C	FULL1YR	FR	1	P		NO			0	F30	SFR	P	N	20030601	20030601	20330501		B	870757	60.32	60.34	60.32
FR	N	C	FULL1YR	FR	2	P		NO			24	F20	SFR	P	N	20030601	20030701	20230601		AA	899575	100	100	20
FR	N	C	STD	FR	1	P		MGIC			0	F20	SFR	CO	N	20030601	20030701	20230501		FICO	914818	80	80	80
ARM	N	C	FULL2YR	LM6	1	P		MGIC			0	A2/6	CO	CO	N	20030601	20030701	20330601		A-	913170	90	90	90
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030601	20330501		B	875994	74.96	75	74.96
FR	N	C	LIM	FR	1	P		NO			0	F30	SFR	CO	N	20030601	20030701	20330601		B	869980	74.5	74.5	74.5
ARM	N	C	STD	LM6	1	I		MGIC			0	A2/6	CO	P	N	20030601	20030701	20330601		AA	890844	80	80	80
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	905038	85	85	85
ARM	N	N	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		A-	926310	90	90	90

LTVORIG	PMILEVEL_NEW	PMTPNICURR	PMTPNIORIG	RTCURR	RTORIG	SCOREFICO1	TERMAMORT	TERMCALCREM	TERMORIG	TERMSEASON	TERMSTDREM	UNITS	DTIBACK	DTIFRONT	GROUP	PMIFEE	POOLTYPE
49.88	0	421.59	421.59	7.55	7.55		360	360	360	0	360	1	21.71	15.77	1	0	FRMPP
90	0	2379.99	2379.99	7.5	7.5		360	360	360	0	360	1	48.16	21.13	3	0	228PP
75	20	1826.46	1826.46	7.45	7.45		360	360	360	0	360	4	18.65	0	1	1.5	FRMPP
84.93	0	3977.7	3977.7	7.2	7.2		360	360	360	0	360	1	33.79	24.56	3	0	228PP
80	25	659.87	659.87	6.7	6.7		360	360	360	0	360	1	48.08	33.19	1	1.5	228PP
90	34	2355.92	2355.92	6.55	6.55		360	360	360	0	360	1	39.83	8.24	3	1.5	228PP
80	25	2188.17	2188.17	6.45	6.45		360	360	360	0	360	1	33.97	23.94	3	1.5	228PP
63.02	5	1307.56	1307.56	6.45	6.45		360	360	360	0	360	1	26.59	15.86	1	1.5	FRMPP
90	34	456.2	456.2	5.95	5.95		360	360	360	0	360	1	49.98	34.31	1	1.5	228PP
90	34	1188.18	1188.18	5.8	5.8		360	360	360	0	360	1	47.04	47.04	1	1.5	228PP
85	0	1259.7	1259.7	8.99	8.99		360	360	360	0	360	1	45.37	35.61	1	0	228PP
55	0	431.82	431.82	8.85	8.85		360	360	360	0	360	1	18.03	17.28	2	0	FRMPP
80	25	565.92	565.92	8.74	8.74		360	360	360	0	360	1	39.15	30.46	1	1.5	228PP
84.19	0	1507.79	1507.79	8.45	8.45		360	359	360	1	359	1	35.4	26.7	1	0	FRMPP
90	34	611.38	611.38	8.3	8.3		360	360	360	0	360	1	31.9	15.07	2	1.5	228PP
87.88	32	1122.4	1122.4	8.25	8.25		360	360	360	0	360	1	30.67	24.82	2	1.5	228PP
90	34	1041.75	1041.75	7.95	7.95		360	360	360	0	360	1	24.38	13.04	1	1.5	327PP
79.3	25	1283.33	1283.33	7.7	7.7		360	359	360	1	359	1	47.22	43.36	1	1.5	228PP
89.79	34	900.25	900.25	7.6	7.6		360	360	360	0	360	1	43.3	25.99	1	1.5	228PP
80	0	2142.4	2142.4	7.5	7.5		360	360	360	0	360	1	33.74	26.49	2	0	228PP
85	0	1441.59	1441.59	7.4	7.4		360	360	360	0	360	1	20.41	16.89	1	0	FRMPP
50	0	310.04	310.04	7.35	7.35		360	360	360	0	360	1	48.6	25.54	1	0	FRMPP
90	34	1141.48	1141.48	7.3	7.3		360	360	360	0	360	1	38.94	31.15	2	1.5	228PP
90	34	1221.82	1221.82	7.2	7.2		360	360	360	0	360	1	49.79	49.79	1	1.5	228PP
69.59	14	767.01	767.01	6.95	6.95		180	180	180	0	180	1	44.95	29.27	2	1.5	FRMPP
80.93	26	1978.6	1978.6	6.8	6.8		360	360	360	0	360	3	44.62	41.42	2	1.5	FRMPP
89.95	34	2555.48	2555.48	6.75	6.75		360	360	360	0	360	1	46.95	38.64	1	1.5	228PP
50	0	726.88	726.88	6.5	6.5		360	360	360	0	360	1	29.99	29.99	2	0	FRMPP
72.86	18	1592	1592	6.3	6.3		360	359	360	1	359	1	29.17	24.19	2	1.5	FRMPP
75	20	1311.37	1311.37	6.15	6.15		360	360	360	0	360	1	47.51	35.9	1	1.5	228PP
90	34	593.08	593.08	8.35	8.35		360	360	360	0	360	1	35.51	26.93	1	1.5	228PP
81	0	3028.41	3028.41	8.2	8.2		360	360	360	0	360	2	44.21	42.29	2	0	228PP
85	0	1260.11	1260.11	7.95	7.95		360	360	360	0	360	1	30.09	7.91	2	0	228PP
80	25	771.18	771.18	7.95	7.95		360	360	360	0	360	1	45.19	35.06	1	1.5	228PP
95	0	2783.04	2783.04	7.85	7.85		360	359	360	1	359	1	38.81	30.72	3	0	228PP
90	34	1264.76	1264.76	7.55	7.55		360	360	360	0	360	1	17.92	8.73	1	1.5	228PP
78.13	24	874.02	874.02	7.5	7.5		360	360	360	0	360	1	44.48	15.3	1	1.5	FRMPP
70	15	543.71	543.71	7.15	7.15		360	360	360	0	360	1	20.34	20.34	2	1.5	228PP
90	34	927.04	927.04	6.8	6.8		360	360	360	0	360	1	51.82	33.96	1	1.5	228PP
77.96	24	1178.51	1178.51	6.27	6.27		360	360	360	0	360	1	50	49.18	1	1.5	226PP
20	0	443.55	443.55	10.99	10.99		240	240	240	0	240	1	48.77	30.9	3	0	FRMPP
70	15	758.67	758.67	10.55	10.55		360	360	360	0	360	1	18.67	12.55	2	1.5	228PP
70	0	1202.82	1202.82	9.75	9.75		360	360	360	0	360	1	41.02	38.17	1	0	FRMPP
80	25	604.2	604.2	9.35	9.35		360	360	360	0	360	1	31.5	16.05	1	1.5	FRMPP
90	34	857.37	857.37	8.85	8.85		360	360	360	0	360	1	48.28	23.42	1	1.5	228PP
75.49	21	842.58	842.58	8.74	8.74		360	360	360	0	360	1	47.79	13.5	1	1.5	FRMPP
90	0	1979.29	1979.29	7.99	7.99		360	360	360	0	360	1	47.59	17.73	2	0	228PP
89.91	0	3592.04	3592.04	7.99	7.99		360	360	360	0	360	1	48.85	34.39	3	0	228PP
81.93	27	1429.49	1429.49	7.99	7.99		360	360	360	0	360	1	41.78	39.98	2	1.5	228PP
90	34	1822.81	1822.81	7.85	7.85		360	360	360	0	360	1	40.32	39.49	2	1.5	228PP
90	0	1450.74	1450.74	7.75	7.75		360	360	360	0	360	1	44.5	28.84	1	0	228PP
79.28	25	1224.8	1224.6	7.45	7.45		360	360	360	0	360	1	47.39	23.04	2	1.5	228PP
90	34	1095.88	1095.88	7.45	7.45		360	360	360	0	360	1	50.28	33.1	2	1.5	228PP
72.67	18	1501.96	1501.96	7.35	7.35		360	359	360	1	359	1	43.03	31.18	1	1.5	228PP
80	25	1058.91	1058.91	7.2	7.2		360	360	360	0	360	1	24.75	16.64	2	1.5	228PP
43.07	0	497.8	497.8	7.2	7.2		180	180	180	0	180	1	30.13	15.6	2	0	FRMPP
63.19	6	1618.17	1618.17	7.05	7.05		360	360	360	0	360	1	52.93	52.93	1	1.5	FRMPP
78.49	24	1376.86	1376.86	6.95	6.95		360	360	360	0	360	1	34.73	34.73	1	1.5	228PP
90	34	1466.84	1466.84	6.8	6.8		360	360	360	0	360	2	49.41	38.53	1	1.5	228PP
64.43	7	1388.45	1388.45	6.25	6.25		360	360	360	0	360	1	44.61	44.61	1	1.5	228PP
20	0	401.13	401.13	12.99	12.99		180	180	180	0	180	1	38.18	21.2	3	0	FRMPP
20	0	440.16	440.16	11.99	11.99		240	239	240	1	239	1	37.88	16.48	3	0	FRMPP
90	34	485.52	485.52	9.35	9.35		360	360	360	0	360	1	45.67	33.23	2	1.5	228PP
41.51	0	528.68	528.68	8.95	8.95		360	360	360	0	360	1	45.96	28.82	1	0	FRMPP
65.93	0	706.53	706.53	8.85	8.85		360	360	360	0	360	1	54.06	40.4	2	0	228PP
85	30	465.97	465.97	8.7	8.7		360	360	360	0	360	1	20.56	20.56	2	1.5	228PP
59.44	0	415.17	415.17	8.6	8.6		360	359	360	1	359	1	33.54	32.25	1	0	FRMPP
90	34	1877.08	1877.08	8.45	8.45		360	360	360	0	360	1	44.75	25.85	1	1.5	228PP
90	34	1130.61	1130.61	8.2	8.2		360	360	360	0	360	1	39.86	20.14	1	1.5	FRMPP
90	34	921.99	921.99	8.2	8.2		360	360	360	0	360	1	43.45	18.69	1	1.5	228PP
79.37	25	1298.77	1298.77	8	8		360	360	360	0	360	1	37.84	37.22	1	1.5	FRMPP
75	0	925.64	925.64	7.95	7.95		360	360	360	0	360	1	43.76	29.97	2	0	228PP
80	25	1168.46	1168.46	7.95	7.95		360	359	360	1	359	1	38.55	16.48	1	1.5	228PP
85	30	860.77	860.77	7.85	7.85		360	360	360	0	360	1	48.34	45.32	2	1.5	228PP
90	0	1153.24	1153.24	7.8	7.8		360	360	360	0	360	1	46.27	36.59	1	0	228PP
90	34	911.17	911.17	7.7	7.7		360	360	360	0	360	1	34.81	16.21	1	1.5	FRMPP
62.96	5	1664.14	1664.14	7.5	7.5		360	360	360	0	360	1	32.99	32.99	1	1.5	228PP
90	34	1152.24	1152.24	7.45	7.45		360	360	360	0	360	1	44.55	35.63	1	1.5	228PP
66.67	10	765.38	765.38	7.45	7.45		360	360	360	0	360	1	38.3	21.85	1	1.5	FRMPP
90	34	274.91	274.91	7.2	7.2		360	360	360	0	360	1	29.13	28.29	1	1.5	228PP
85	30	980.85	980.85	7.2	7.2		360	360	360	0	360	1	37.13	35.76	2	1.5	228PP
80	25	848.41	848.41	7.05	7.05		360	360	360	0	360	1	38.18	21.2	1	1.5	228PP
90	34	487.46	487.46	7.05	7.05		360	360	360	0	360	1	33.7	11.68	1	1.5	228PP
70	15	488.51	488.51	6.99	6.99		360	360	360	0	360	1	49.13	49.13	1	1.5	228PP
75	20	268.09	268.09	6.95	6.95		360	360	360	0	360	1	20.7	20.7	1	1.5	228PP
83.82	29	1867.49	1867.49	6.85	6.85		360	360	360	0	360	1	38.41	22.77	1	1.5	228PP
61.4	3	1140.87	1140.87	6.8	6.8		360	360	360	0	360	1	43.34	31.87	1	1.5	228PP
80	25	859.01	859.01	6.55	6.55		360	360	360	0	360	1	46.99	37.81	1	1.5	228PP
78.25	24	978.92	978.92	6.4	6.4		360	360	360	0	360	1	0	0	2	1.5	FRMPP
79.27	25	1069.59	1069.59	6.3	6.3		360	360	360	0	360	1	50.12	23.5	1	1.5	228PP
60.34	0	342.61	342.61	11.35	11.35		360	359	360	1	359	1	18.94	16.15	1	0	FRMPP
20	0	292.95	292.95	10.99	10.99		240	240	240	0	240	1	43.78	14.37	3	0	FRMPP
80	25	430.18	430.18	10.74	10.74		240	240	240	0	240	1	41.58	10.83	1	1.5	FRMPP
90	34	1122.45	1122.45	9	9		360	360	360	0	360	1	42.59	24.22	1	1.5	228PP
75	0	1175.71	1175.71	8.99	8.99		360	359	360	1	359	1	47.97	42.02	3	0	228PP
74.5	0	904.4	904.4	8.99	8.99		360	360	360	0	360	1	53.34	50.08	1	0	FRMPP
80	25	1359.92	1359.92	8.45	8.45		360	360	360	0	360	1	24.41	8.39	2	1.5	228PP
85	30	547.19	547.19	8.4	8.4		360	360	360	0	360	1	33.49	33.21	2	1.5	228PP
90	34	2476.69	2476.69	8.1	8.1		360	360	360	0	360	1	42.79	27.21	3	1.5	228PP

ADDPCITY	ADDPSTATE	ADDPZIP	ARMCONVERT	ARMDTFPA	ARMDTFRA	ARMDTNPA	ARMDTNRA	ARMIPAP	ARMIPERCAP	ARMIRAP	ARMLIFECAP	ARMMARGIN	ARMMAX	ARMMIN	ARMMOSNPA	ARMMOSNRA	ARMPAP	ARMPERCAP	ARMRAP	BALAPPRORIG	BALCURR	BALJUNIOR	BALORIG	BALPROPVAL	BALSALEPRIC
BRANDON	FL	33511		20050701	20050601		20050601		1.5	24	7	5.25	14.95	7.95		24		1.5	6	170000	135500	0	135500	170000	0
STERLING HEIGHTS	MI	48312		20050701	20050601		20050601		1.5	24	7	5.75	14.85	7.85		24		1.5	6	136000	122400	0	122400	136000	0
DENVER	CO	80205		0	0		0		0	0	0	0	7.8	7.8		0		0	0	180000	45000	0	45000	180000	0
QUINTON	AL	35130		0	0		0		0	0	0	0	7.7	7.7		0		0	0	150000	120000	0	120000	150000	0
WESTLAND	MI	48185		20050701	20050601		20050601		1.5	24	7	5.25	14.7	7.7		24		1.5	6	355000	284000	0	284000	355000	0
DENVER	CO	80219		20050701	20050601		20050601		1.5	24	7	5.95	14.6	7.6		24		1.5	6	154000	129000	0	129000	154000	0
HERMITAGE	TN	37076		0	0		0		0	0	0	0	7.25	7.25		0		0	0	116000	60000	0	60000	116000	0
CORONA	CA	92881		0	0		0		0	0	0	0	6.99	6.99		0		0	0	240000	166000	0	166000	240000	0
AUSTIN	TX	78758		20050701	20050601		20050601		1.5	24	7	6.7	13.99	6.99		24		1.5	6	95500	62075	0	62075	95500	0
SUISUN CITY	CA	94585		20050701	20050601		20050601		1.5	24	7	5.25	13.85	6.85		24		1.5	6	285000	238000	0	238000	285000	0
POMONA	CA	91766		20050701	20050601		20050601		1.5	24	7	6.25	13.5	6.5		24		1.5	6	198000	168300	0	168300	198000	0
CARMEL	NY	10512		20050701	20050601		20050601		1.5	24	7	5.25	13.25	6.25		24		1.5	6	310000	279000	0	279000	310000	0
WYOMING	MI	49509		0	0		0		0	0	0	0	10.99	10.99		0		0	0	130927	26185	0	26185	130927	130927
ORLANDO	FL	32803		20050701	20050601		20050601		1.5	24	7	5.25	16.1	9.1		24		1.5	6	158000	118500	0	118500	158000	0
AMARILLO	TX	79106		0	0		0		0	0	0	0	9	9		0		0	0	61500	49200	0	49200	61500	0
DENVER	CO	80205		20050701	20050601		20050601		1.5	24	7	6.5	15.75	8.75		24		1.5	6	155000	108500	0	108500	155000	0
BREA	CA	92823		20050701	20050601		20050601		1.5	24	7	5.75	14.99	7.99		24		1.5	6	540000	448994	0	448994	498883	498883
OCEANSIDE	OR	97134		20050701	20050601		20050601		1.5	24	7	6.25	14.99	7.99		24		1.5	6	234500	199325	0	199325	234500	234500
REDDING	CA	96001		20050701	20050601		20050601		1.5	24	7	5.25	14.7	7.7		24		1.5	6	162000	129600	0	129600	162000	0
WYOMING	MI	49509		20050701	20050601		20050601		1.5	24	7	5.25	14.7	7.7		24		1.5	6	130927	104741	26185	104741	130927	130927
HOLLYWOOD	FL	33021		20050701	20050601		20050601		1.5	24	7	5.95	14.6	7.6		24		1.5	6	310000	255000	0	255000	310000	0
TOLEDO	OH	43609		20050701	20050601		20050601		1.5	24	7	5.95	14.6	7.6		24		1.5	6	100000	90000	0	90000	100000	0
REDDING	CA	96001		20050701	20050601		20050601		1.5	24	7	5.25	14.5	7.5		24		1.5	6	215000	172000	0	172000	215000	0
ALLISON PARK	PA	15101		20050701	20050601		20050601		1.5	24	7	5.25	14.2	7.2		24		1.5	6	123000	110700	0	110700	123000	0
LAWRENCE	MA	1841		0	0		0		0	0	0	0	6.85	6.85		0		0	0	250000	200000	0	200000	250000	0
BREMERTON	WA	98312		0	0		0		0	0	0	0	6.8	6.8		0		0	0	238000	214200	0	214200	238000	0
MODESTO	CA	95356		20050701	20050601		20050601		1.5	24	7	5.25	13.65	6.65		24		1.5	6	250000	212500	0	212500	250000	0
TACOMA	WA	98407		20050701	20050601		20050601		1.5	24	7	5.75	13.38	6.38		24		1.5	6	226000	188000	0	188000	226000	0
TUSCALOOSA	AL	35401		0	0		0		0	0	0	0	10.1	10.1		0		0	0	83000	62250	0	62250	83000	0
PHOENIX	AZ	85044		20050701	20050601		20050601		1.5	24	7	6.25	16.67	9.67		24		1.5	6	290000	232000	0	232000	290000	0
HUNTSVILLE	TX	77340		0	0		0		0	0	0	0	9.65	9.65		0		0	0	80000	56000	0	56000	80000	0
SOUTH BELOIT	IL	61080		20050701	20050601		20050601		1.5	24	7	6.25	16	9		24		1.5	6	50000	41650	0	41650	49000	49000
GOODYEAR	AZ	85338		20050701	20050601		20050601		1.5	24	7	5.25	15.65	8.65		24		1.5	6	125000	99450	11700	99450	117000	117000
EL PASO	TX	79904		0	0		0		0	0	0	0	8.55	8.55		0		0	0	165000	148410.95	0	148500	165000	165000
HEMET	CA	92544		20050701	20050601		20050601		1.5	24	7	6.25	15.5	8.5		24		1.5	6	177000	150450	0	150450	177000	0
HIALEAH	FL	33013		0	0		0		0	0	0	0	8.5	8.5		0		0	0	187000	118000	0	118000	187000	0
PENSACOLA	FL	32504		20060701	20060601		20060601		1.5	36	7	6.35	15.35	8.35		36		1.5	6	85000	75150	0	75150	83500	83500
HIALEAH GARDENS	FL	33016		20050701	20050601		20050601		1.5	24	7	6.5	15.35	8.35		24		1.5	6	176000	123000	0	123000	176000	0
LANTANA	FL	33462		20050701	20050601		20050601		1.5	24	7	5.25	15.2	8.2		24		1.5	6	89000	80100	0	80100	89000	89000
S SAN FRANCISCO	CA	94080		20050401	20050301		20050301		1.5	24	7	7.1	14.99	7.99		21		1.5	6	325000	181630.46	0	182000	325000	0
TAMPA	FL	33609		0	0		0		0	0	0	0	7.85	7.85		0		0	0	420000	357000	0	357000	420000	0
TULSA	OK	74134		20050701	20050601		20050601		1.5	24	7	5.25	14.55	7.55		24		1.5	6	81500	73350	0	73350	81500	81500
BOYNTON BEACH	FL	33437		20050701	20050601		20050601		1.5	24	7	5.25	14.45	7.45		24		1.5	6	180000	162000	0	162000	180000	0
VILLA PARK	IL	60181		20050701	20050601		20050601		1.5	24	7	5.25	14.35	7.35		24		1.5	6	135000	121500	0	121500	135000	0
FLORISSANT	MO	63031		20050701	20050601		20050601		1.5	24	7	5.75	14.35	7.35		24		1.5	6	110000	96900	0	96900	110000	0
ALEXANDRIA	VA	22310		20050701	20050601		20050601		1.5	24	7	5.25	13.2	6.2		24		1.5	6	330000	292500	0	292500	325000	325000
ANTIOCH	CA	94531		20050701	20050601		20050601		1.5	24	7	5.25	13.15	6.15		24		1.5	6	310000	263500	0	263500	310000	0
THOUSAND OAKS	CA	91360		20050701	20050601		20050601		1.5	24	7	5.75	12.99	5.99		24		1.5	6	397500	255000	0	255000	397500	0
FROSTBURG	MD	21532		0	0		0		0	0	0	0	10.7	10.7		0		0	0	78000	56000	0	56000	78000	0
MISSION	TX	78572		20050701	20050601		20050601		1.5	24	7	5.25	17.25	10.25		24		1.5	6	92500	83250	0	83250	92500	92500
RIALTO	CA	92376		20050701	20050601		20050601		1.5	24	7	7	16.88	9.88		24		1.5	6	177000	132750	0	132750	177000	0
DALLAS	TX	75231		0	0		0		0	0	0	0	9.5	9.5		0		0	0	70000	56200	0	56200	70000	0
PITTSBURGH	PA	15206		0	0		0		0	0	0	0	9.25	9.25		0		0	0	95000	55000	0	55000	95000	0
SCOTTDALE	AZ	85254		20050701	20050601		20050601		1.5	24	7	5.25	15.99	8.99		24		1.5	6	360000	324000	0	324000	360000	0
FAIRVIEW	TN	37062		20050701	20050601		20050601		1.5	24	7	5.25	15.95	8.95		24		1.5	6	150000	135000	7500	135000	150000	150000
KNOXVILLE	TN	37919		0	0		0		0	0	0	0	8.95	8.95		0		0	0	146000	123165	14490	123165	144900	144900
BRUNSWICK	GA	31520		0	0		0		0	0	0	0	8.7	8.7		0		0	0	82000	57070.65	0	57400	82000	0
WALDORF	MD	20602		20050701	20050601		20050601		1.5	24	7	5.25	15.7	8.7		24		1.5	6	365000	328500	0	328500	365000	365000
POMONA	CA	91766		20050701	20050601		20050601		1.5	24	7	6.25	15.55	8.55		24		1.5	6	140000	105000	0	105000	140000	0
SANTA FE	NM	87501		20050701	20050601		20050601		1.5	24	7	5.75	15.5	8.5		24		1.5	6	180000	132000	0	132000	180000	0
TOLEDO	OH	43615		20050701	20050601		20050601		1.5	24	7	5.95	15.1	8.1		24		1.5	6	105000	85500	0	85500	105000	0
PROVIDENCE	RI	2908		20050701	20050601		20050601		1.5	24	7	5.75	15.1	8.1		24		1.5	6	150000	125000	0	125000	150000	0
SILVER SPRING	MD	20901		20050701	20050601		20050601		1.5	24	7	5.25	14.8	7.8		24		1.5	6	320000	272000	0	272000	320000	0
MIAMI	FL	33186		0	0		0		0	0	0	0	7.75	7.75		0		0	0	189000	145000	0	145000	189000	0
LINCOLN	NE	68502		20050701	20050601		20050601		1.5	24	7	5.75	14.75	7.75		24		1.5	6	111000	99900	0	99900	111000	0
FORT WORTH	TX	76137		20050701	20050601		20050601		1.5	24	7	6.7	14.74	7.74		24		1.5	6	82000	63000	0	63000	82000	0
BETHEL ISLAND	CA	94511		20050701	20050601		20050601		1.5	24	7	5.25	14.6	7.6		24		1.5	6	460000	345000	0	345000	460000	0
WASHINGTON	DC	20011		20050701	20050601		20050601		1.5	24	7	5.25	14.2	7.2		24		1.5	6	277000	207750	0	207750	277000	0
LOS ANGELES	CA	90044		0	0		0		0	0	0	0	7.1	7.1		0		0	0	240000	177856.95	0	178000	240000	0
KELSEYVILLE	CA	95451		0	0		0		0	0	0	0	6.99	6.99		0		0	0	245000	220500	0	220500	245000	0
AURORA	CO	80015		20050701	20050601		20050601		1.5	24	7	5.25	13.9	6.9		24		1.5	6	234900	199665	20550	199665	234900	234900
HOLLISTER	CA	95023		20050701	20050601		20050601		1.5	24	7	5.25	13.85	6.85		24		1.5	6	335000	263000	0	263000	335000	0
BUENA PARK	CA	90621		20050701	20050601		20050601		1.5	24	7	6	13.85	6.85		24		1.5	6	273000	242000	0	242000	273000	0
FONTANA	CA	92336		20050701	20050601		20050601		1.5	24	7	5.25	13.69	6.69		24		1.5	6	290000	246500	0	246500	290000	0
SAN JOSE	CA	95131		20050701	20050601		20050601		1.5	24	7	5.25	13.55	6.55		24		1.5	6	484000	435600	0	435600	484000	0
CHICAGO	IL	60659		20050701	20050601		20050601		1.5	24	7	5.75	13.5	6.5		24		1.5	6	312000	193500	0	193500	312000	0
W WARWICK	RI	2893		20050701	20050601		20050601		1.5	24	7	6.5	16.85	9.85		24		1.5	6	185000	148000	0	148000	185000	0
GRASS VALLEY	CA	95949		20050601	20050501		20050501		1.5	24	7	6.75	16.5	9.5		23		1.5	6	260000	165018.78	0	165100	254000	254000
BATTLE CREEK	MI	49014		0	0		0		0	0	0	0	9.35	9.35		0		0	0	100000	60000	0	60000	100000	0
ALBERTVILLE	MN	55301		20050701	20050601		20050601		1.5	24	7	5.75	15.9	8.9		24		1.5	6	256000	217600	0	217600	256000	0
LANCASTER	KY	40444		0	0		0		0	0	0	0	8.65	8.65		0		0	0	224000	38781.13	0	39000	224000	0
RIALTO	CA	92376		0	0		0		0	0	0	0	8.6	8.6		0		0	0	131000	84949.58	0	85000	131000	0
LAREDO	TX	78046		20050701	20050601		20050601		1.5	24	7	5.25	15.6	8.6		24		1.5	6	96000	81600	9600	81600	96000	96000
TUCSON	AZ	85741		20050701	20050601		20050601		1.5	24	7	6.5	15.5	8.5		24		1.5	6	130000	117000	0	117000	130000	0
HIALEAH	FL	33018		20050701	20050601		20050601		1.5	24	7	5.75	15.35	8.35		24		1.5	6	120000	102000	0	102000	120000	0
OWENSBORO	KY	42303		20050701	20050601		20050601		1.5	24	7	6	15.3	8.3		24		1.5	6	89000	80100	0	80100	89000	0
SAND SPRINGS	OK	74063		20050701	20050601		20050601		1.5	24	7	5.95	14.75	7.75		24		1.5	6	164900	115430	41000	115430	164900	164900
STERLING HTS	MI	48312		20050701	20050601		20050601		1.5	24	7	5.25	14.5	7.5		24		1.5	6	230000	207000	0	207000	230000	230000
BELLINGHAM	WA	98226		20050701	20050601		20050601		1.5	24	7	5.25	14.5	7.5		24		1.5	6	256000	217600	0	217600	256000	0
GARDNERVILLE	NV	89406		20050701	20050601		20050601		1.5	24	7	6	14.35	7.35		24		1.5	6	150500	120000	0	120000	150500	0
LAKE WORTH	FL	33467		20050701	20050601		20050601		1.5	24	7	5.25	14.3	7.3		24		1.5	6	220000	161500	0	161500	220000	0
BOSTON	MA	2120		0	0		0		0	0	0	0	7.25	7.25		0		0	0	900000	500000	0	500000	900000	0
MANASSAS	VA	20112		20050701	20050601		20050601		1.5	24	7	5.75	14.1	7.1		24		1.5	6	500000	425000	0	425000	500000	0
SYLMAR	CA	91342		20050701	20050601		20050601		1.5	24	7	5.25	13.8	6.8		24		1.5	6	240000	188000	0	188000	240000	0
DUARTE	CA	91010		0	0		0		0	0	0	0	6.75	6.75		0		0	0	235000	159000	0	159000	235000	0
GULF BREEZE	FL	32563		20050701	20050601		20050601		1.5	24	7	6.35	13.55	6.55		24		1.5	6	280000	248000	0	248000	280000	0
WILDOMAR	CA	92595		20050701	20050601		20050601		1.5	24	7	5.25	12.99	5.99		24		1.5	6	350000	315000	0	315000	350000	0
SANTA ROSA	CA	95404		20050701	20050601		20050601		1.5	24	7	5.25	12.8	5.8		24		1.5	6	300000	240000	0	240000	300000	0
NEW EGYPT	NJ	8533		20050701	20050601		20050601		1.5	24	7	6.35	17.6	10.6		24		1.5	6	240000	187000	0	187000	240000	0

CDADJTYPE	CDBALLOON	CDCONFORM	CDDOCTYPE	CDINDEX	CDLIEN	CDOCCUP	CDOWNTYPE	CDPMICOMP_NEW	CDPMICOMPFLAG	CDPREPAYFLAG	PP_TERM	CDPRODUCT	CDPROPERTY	CDPURPOSE	CDSECTION32	DATECUTOFF	DATEFPAY	DATEMAT	DATEFUNC	GRADE	LOANID	LTVCOMBCURR	LTVCOMBORIG	LTVCURR
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	PUD	RT	N	20030601	20030701	20330601		AA	898897	79.71	79.71	79.71
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	CO	RT	N	20030601	20030701	20330601		A+	917254	90	90	90
FR	N	C	FULL1YR	FR	1	I		NO			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	899079	25	25	25
FR	N	C	FULL1YR	FR	1	P		MGIC			0	F30	SFR	CO	N	20030601	20030701	20330601		AA	913022	80	80	80
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	908967	80	80	80
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		A-	922775	83.77	83.77	83.77
FR	N	C	FULL1YR	FR	1	P		NO			36	F15	SFR	CO	N	20030601	20030701	20180601		AA	908424	51.72	51.72	51.72
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	891475	69.17	69.17	69.17
ARM	N	C	FULL1YR	LM6	1	P		MGIC			0	A2/6	PUD	CO	N	20030601	20030701	20330601		FICO	904342	65	65	65
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	917778	83.51	83.51	83.51
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	925877	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		MGIC			0	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	901875	90	90	90
FR	N	C	FULL2YR	FR	2	P		NO			36	F20	SFR	P	N	20030601	20030701	20230601		AA	904528	100	100	20
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	912355	75	75	75
FR	N	C	FULL1YR	FR	1	P		MGIC			0	F30	SFR	CO	N	20030601	20030701	20330601		A+	869978	80	80	80
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C	906212	70	70	70
ARM	N	N	STD	LM6	1	P		NO			24	A2/6	PUD	P	N	20030601	20030701	20330601		A+	921496	90	90	90
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		A+	905580	85	85	85
ARM	N	C	STD	LM6	1	I		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	897780	80	80	80
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	890049	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	919864	82.26	82.26	82.26
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		A-	906272	90	90	90
ARM	N	C	STD	LM6	1	I		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	897746	80	80	80
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	915784	90	90	90
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F30	2-4F	CO	N	20030601	20030701	20330601		A+	866678	80	80	80
FR	N	C	LIM	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		A+	876617	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	899842	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	914436	83.19	83.19	83.19
FR	N	C	FULL1YR	FR	1	P		MGIC			0	F30	SFR	CO	N	20030601	20030701	20330601		B	877118	75	75	75
ARM	N	C	FULL1YR	LM6	1	I		MGIC			0	A2/6	PUD	CO	N	20030601	20030701	20330601		A+	908795	80	80	80
FR	N	C	STD	FR	1	I		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	876895	70	70	70
ARM	N	C	FULL2YR	LM6	1	P		MGIC			12	A2/6	SFR	P	N	20030601	20030701	20330601		B	922455	85	85	85
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	908175	85	85	85
FR	N	C	LIM	FR	1	P		MGIC			24	F30	PUD	P	N	20030601	20030601	20330501		AA	837546	89.95	90	89.95
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	903217	85	85	85
FR	N	C	STD	FR	1	P		MGIC			36	F15	SFR	CO	N	20030601	20030701	20180601		AA	903957	63.1	63.1	63.1
ARM	N	C	FULL1YR	LM6	1	P		MGIC			36	A3/6	SFR	P	N	20030601	20030701	20330601		A-	891489	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C	898598	69.89	69.89	69.89
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	898094	90	90	90
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030401	20330301		B	789757	55.89	56	55.89
FR	N	N	STD	FR	1	P		NO			36	F30	SFR	CO	N	20030601	20030701	20330601		A+	909771	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	929581	90	90	90
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	PUD	RT	N	20030601	20030701	20330601		AA	909616	90	90	90
ARM	N	C	FULL2YR	LM6	1	P		MGIC			0	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	917159	90	90	90
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	901563	81.43	81.43	81.43
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	931976	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	907854	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	902268	64.15	64.15	64.15
FR	N	C	STD	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	874078	71.79	71.79	71.79
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	PUD	P	N	20030601	20030701	20330601		AA	901917	90	90	90
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C	899580	75	75	75
FR	N	C	FULL1YR	FR	1	P		NO			36	F15	SFR	RT	N	20030601	20030701	20180601		B	878660	80.29	80.29	80.29
FR	N	C	FULL1YR	FR	1	P		NO			36	F30	SFR	CO	N	20030601	20030701	20330601		B	904750	57.89	57.89	57.89
ARM	N	N	STD	LM6	1	P		NO			12	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	866855	90	90	90
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	914878	90	90	90
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	SFR	P	N	20030601	20030701	20330601		A+	900650	85	85	85
FR	N	C	STD	FR	1	P		MGIC			0	F10	SFR	CO	N	20030601	20030701	20130601		AA	893944	69.6	70	69.6
ARM	N	N	STD	LM6	1	P		NO			24	A2/6	PUD	P	N	20030601	20030701	20330601		AA	934271	90	90	90
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	899099	75	75	75
ARM	N	C	STD	LM6	1	I		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	900737	73.33	73.33	73.33
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	869685	81.43	81.43	81.43
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	903256	83.33	83.33	83.33
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	870147	85	85	85
FR	N	C	STD	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	902177	76.72	76.72	76.72
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	869111	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			0	A2/6	SFR	CO	N	20030601	20030701	20330601		FICO	915947	76.83	76.83	76.83
ARM	N	N	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	923409	75	75	75
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	905731	75	75	75
FR	N	C	FULL2YR	FR	1	P		MGIC			24	F30	SFR	CO	N	20030601	20030601	20330501		AA	892542	74.11	74.11	74.11
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	PUD	CO	N	20030601	20030701	20330601		AA	917787	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	PUD	P	N	20030601	20030701	20330601		AA	903699	85	85	85
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	889101	78.51	78.51	78.51
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	928716	88.64	88.64	88.64
ARM	N	C	LIM	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	928806	85	85	85
ARM	N	N	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	903335	90	90	90
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	909651	62.02	62.02	62.02
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C	912846	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	P	N	20030601	20030601	20330501		C-HS	888556	64.97	65	64.97
FR	N	C	FULL2YR	FR	1	P		NO			36	F15	SFR	CO	N	20030601	20030701	20180601		A-	908269	60	60	60
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	923088	85	85	85
FR	N	C	STD	FR	1	P		NO			36	F15	SFR	CO	N	20030601	20030601	20180501		A+	885244	17.31	17.41	17.31
FR	N	C	FULL1YR	FR	1	I		NO			36	F30	SFR	RT	N	20030601	20030601	20330501		B	894390	64.85	64.89	64.85
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	900867	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	913734	90	90	90
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	CO	CO	N	20030601	20030701	20330601		A+	912350	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	905201	90	90	90
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	894068	70	70	70
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	918797	90	90	90
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	896851	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	922761	79.73	79.73	79.73
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	PUD	CO	N	20030601	20030701	20330601		A+	920697	73.41	73.41	73.41
FR	N	C	FULL1YR	FR	1	I		NO			36	F30	2-4F	CO	N	20030601	20030701	20330601		AA	900168	55.56	55.56	55.56
ARM	N	N	FULL2YR	LM6	1	P		MGIC			12	A2/6	PUD	CO	N	20030601	20030701	20330601		A+	921264	85	85	85
ARM	N	C	STD	LM6	1	I		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	912675	78.33	78.33	78.33
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	899938	67.66	67.66	67.66
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	872564	88.57	88.57	88.57
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	917020	90	90	90
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	909362	80	80	80
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C	854977	77.92	77.92	77.92

LTVORIG	PMILEVEL_NEW	PMTPNICURR	PMTPNIORIG	RTCURR	RTORIG	SCOREFICO1	TERMAMORT	TERMCALCREM	TERMORIG	TERMSEASON	TERMSTDREM	UNITS	DTIBACK	DTIFRONT	GROUP	PMIFEE	POOLTYPE
79.71	25	989.54	989.54	7.95	7.95		360	360	360	0	360	1	34.2	22.26	2	1.5	228PP
90	34	885.37	885.37	7.85	7.85		360	360	360	0	360	1	36.14	29.2	1	1.5	228PP
25	0	323.95	323.95	7.8	7.8		360	360	360	0	360	1	47.69	19.87	2	0	FRMPP
80	25	855.56	855.56	7.7	7.7		360	360	360	0	360	1	42.31	23.59	1	1.5	FRMPP
80	25	2024.81	2024.81	7.7	7.7		360	360	360	0	360	1	44.81	40.26	1	1.5	228PP
83.77	29	910.84	910.84	7.6	7.6		360	360	360	0	360	1	43.65	25.77	1	1.5	228PP
51.72	0	547.72	547.72	7.25	7.25		180	180	180	0	180	1	16.51	7.71	1	0	FRMPP
69.17	19	1103.29	1103.29	6.99	6.99		360	360	360	0	360	1	32.98	24.87	2	1.5	FRMPP
65	8	412.57	412.57	6.99	6.99		360	360	360	0	360	1	21.24	21.24	1	1.5	228PP
83.51	29	1559.52	1559.52	6.85	6.85		360	360	360	0	360	1	47	37.8	1	1.5	228PP
85	30	1063.78	1063.78	6.5	6.5		360	360	360	0	360	1	51.03	38.77	1	1.5	228PP
90	34	1717.86	1717.86	6.25	6.25		360	360	360	0	360	1	33.57	20.18	1	1.5	228PP
20	0	270.11	270.11	10.99	10.99		240	240	240	0	240	1	39.93	28.08	3	0	FRMPP
75	0	962.02	962.02	9.1	9.1		360	360	360	0	360	1	30.85	21.86	2	0	228PP
80	25	395.88	395.88	9	9		360	360	360	0	360	1	18.23	16.99	1	1.5	FRMPP
70	0	853.57	853.57	8.75	8.75		360	360	360	0	360	1	17.79	17.79	1	0	228PP
90	0	3291.43	3291.43	7.99	7.99		360	360	360	0	360	1	46.28	43.6	3	0	228PP
85	30	1461.19	1461.19	7.99	7.99		360	360	360	0	360	1	43.47	29.55	3	1.5	228PP
80	25	924	924	7.7	7.7		360	360	360	0	360	1	21.09	10.71	1	1.5	228PP
80	25	746.77	746.77	7.7	7.7		360	360	360	0	360	1	39.93	28.08	1	1.5	228PP
82.26	28	1800.5	1800.5	7.6	7.6		360	360	360	0	360	1	37.24	21.96	2	1.5	228PP
90	34	635.47	635.47	7.6	7.6		360	360	360	0	360	1	44.36	30.27	1	1.5	228PP
80	25	1202.65	1202.65	7.5	7.5		360	360	360	0	360	1	17.34	10.71	2	1.5	228PP
90	34	751.42	751.42	7.2	7.2		360	360	360	0	360	1	29.81	24.53	2	1.5	228PP
80	25	1310.52	1310.52	6.85	6.85		360	360	360	0	360	2	49.09	39.18	2	1.5	FRMPP
90	34	1396.43	1396.43	6.8	6.8		360	360	360	0	360	1	33.94	33.94	2	1.5	FRMPP
85	30	1364.18	1364.18	6.65	6.65		360	360	360	0	360	1	43.56	38.06	1	1.5	228PP
83.19	28	1172.88	1172.88	6.38	6.38		360	360	360	0	360	1	40.58	20.84	1	1.5	228PP
75	20	550.9	550.9	10.1	10.1		360	360	360	0	360	1	44.27	28.11	1	1.5	FRMPP
80	25	1979.63	1979.63	9.67	9.67		360	360	360	0	360	1	32	5.28	2	1.5	228PP
70	15	477.02	477.02	9.65	9.65		360	360	360	0	360	1	49.51	19.46	1	1.5	FRMPP
85	30	335.13	335.13	9	9		360	360	360	0	360	1	44.85	20.49	1	1.5	228PP
85	30	775.29	775.29	8.65	8.65		360	360	360	0	360	1	29.08	24.53	2	1.5	228PP
90	34	1147.11	1147.11	8.55	8.55		360	359	360	1	359	1	45.7	20.21	1	1.5	FRMPP
85	0	1156.84	1156.84	8.5	8.5		360	360	360	0	360	1	48.4	19.98	1	0	228PP
63.1	5	1162	1162	8.5	8.5		180	180	180	0	180	1	46.23	36.1	2	1.5	FRMPP
90	34	569.87	569.87	8.35	8.35		360	360	360	0	360	1	30.5	30.5	2	1.5	327PP
69.89	0	932.72	932.72	8.35	8.35		360	360	360	0	360	1	49.04	39.08	2	0	228PP
90	34	598.96	598.96	8.2	8.2		360	360	360	0	360	1	28.21	19.48	2	1.5	228PP
56	0	1334.19	1334.19	7.99	7.99		360	357	360	3	357	1	52.65	52.31	1	0	228PP
85	0	2582.31	2582.31	7.85	7.85		360	360	360	0	360	1	39.84	26.65	3	0	FRMPP
90	34	515.39	515.39	7.55	7.55		360	360	360	0	360	1	28.19	12.3	1	1.5	228PP
90	34	1127.19	1127.19	7.45	7.45		360	360	360	0	360	1	45.74	34.96	2	1.5	228PP
90	34	837.11	837.11	7.35	7.35		360	360	360	0	360	1	43.18	42.81	1	1.5	228PP
81.43	27	667.62	667.62	7.35	7.35		360	360	360	0	360	1	49.27	30.98	1	1.5	228PP
90	34	1791.48	1791.48	6.2	6.2		360	360	360	0	360	1	48.89	35.8	1	1.5	228PP
85	30	1605.32	1605.32	6.15	6.15		360	360	360	0	360	1	32.95	19.8	1	1.5	228PP
64.15	7	1527.22	1527.22	5.99	5.99		360	360	360	0	360	1	29.53	26.36	1	1.5	228PP
71.79	25	520.65	520.65	10.7	10.7		360	360	360	0	360	1	42.03	10.66	1	1.5	FRMPP
90	34	746.01	746.01	10.25	10.25		360	360	360	0	360	1	46.68	26.03	2	1.5	228PP
75	0	1153.23	1153.23	9.88	9.88		360	360	360	0	360	1	52.63	35.56	2	0	228PP
80.29	0	586.86	586.86	9.5	9.5		180	180	180	0	180	1	23.71	12.91	1	0	FRMPP
57.89	0	452.48	452.48	9.25	9.25		360	360	360	0	360	1	23.15	23.15	3	0	FRMPP
90	0	2604.65	2604.65	8.99	8.99		360	360	360	0	360	1	47.87	40.69	3	0	228PP
90	0	1081.39	1081.39	8.95	8.95		360	360	360	0	360	1	48.87	30.77	1	0	228PP
85	30	986.59	986.59	8.95	8.95		360	360	360	0	360	1	25.42	25.42	1	1.5	FRMPP
70	15	717.84	717.84	8.7	8.7		120	119	120	0	120	1	20.02	17.17	2	1.5	FRMPP
90	0	2572.59	2572.59	8.7	8.7		360	360	360	0	360	1	45	40.4	3	0	228PP
75	0	811.09	811.09	8.55	8.55		360	360	360	0	360	1	47.15	30	2	0	228PP
73.33	19	1014.97	1014.97	8.5	8.5		360	360	360	0	360	1	47.26	30.24	1	1.5	228PP
81.43	34	633.34	633.34	8.1	8.1		360	360	360	0	360	1	42.72	35.23	2	1.5	228PP
83.33	28	925.94	925.94	8.1	8.1		360	360	360	0	360	1	38.25	36.63	1	1.5	228PP
85	0	1958.05	1958.05	7.8	7.8		360	360	360	0	360	1	41.58	29.13	2	0	228PP
76.72	22	1038.8	1038.8	7.75	7.75		360	360	360	0	360	1	37.22	18.77	2	1.5	FRMPP
90	34	715.7	715.7	7.75	7.75		360	360	360	0	360	1	39.23	22.16	1	1.5	228PP
76.83	22	450.91	450.91	7.74	7.74		360	360	360	0	360	1	24.15	14.85	1	1.5	228PP
75	0	2435.95	2435.95	7.6	7.6		360	360	360	0	360	1	54.27	44.6	3	0	228PP
75	32	1410.19	1410.19	7.2	7.2		360	360	360	0	360	1	36.37	34.87	1	1.5	228PP
74.17	20	1196.22	1196.22	7.1	7.1		360	359	360	1	359	1	49.68	20.63	2	1.5	FRMPP
90	34	1465.52	1465.52	6.99	6.99		360	360	360	0	360	1	45.41	36.19	2	1.5	FRMPP
85	30	1315	1315	6.9	6.9		360	360	360	0	360	1	42.13	33	1	1.5	228PP
78.51	24	1723.34	1723.34	6.85	6.85		360	360	360	0	360	1	48.38	36.79	1	1.5	228PP
88.64	33	1585.73	1585.73	6.85	6.85		360	360	360	0	360	1	54.95	54.95	1	1.5	228PP
85	30	1588.98	1588.98	6.69	6.69		360	360	360	0	360	1	30.87	18.43	1	1.5	228PP
90	0	2767.63	2767.63	6.55	6.55		360	360	360	0	360	1	26.3	26.07	3	0	228PP
62.02	4	1223.06	1223.06	6.5	6.5		360	360	360	0	360	1	36.15	36.15	1	1.5	228PP
80	0	1282.44	1282.44	9.85	9.85		360	360	360	0	360	1	49.57	37.19	2	0	228PP
65	0	1388.26	1388.26	9.5	9.5		360	359	360	1	359	1	43.77	43.77	1	0	228PP
60	0	621.12	621.12	9.35	9.35		180	180	180	0	180	1	12.24	11.37	1	0	FRMPP
85	30	1735.23	1735.23	8.9	8.9		360	360	360	0	360	1	33.12	15.27	1	1.5	228PP
17.41	0	387.49	387.49	8.65	8.65		180	178	180	1	179	1	17.62	16.9	1	0	FRMPP
64.69	0	659.61	659.61	8.6	8.6		360	359	360	1	359	1	41.15	26.01	2	0	FRMPP
85	30	633.23	633.23	8.6	8.6		360	360	360	0	360	1	44.21	31.43	2	1.5	228PP
90	34	899.63	899.63	8.5	8.5		360	360	360	0	360	1	28.43	28.43	1	1.5	228PP
85	30	773.48	773.48	8.35	8.35		360	360	360	0	360	1	33.78	31.4	1	1.5	228PP
90	34	604.59	604.59	8.3	8.3		360	360	360	0	360	1	42.62	20.74	1	1.5	228PP
70	15	826.96	826.96	7.75	7.75		360	360	360	0	360	1	44.08	33	1	1.5	228PP
90	34	1447.38	1447.38	7.5	7.5		360	360	360	0	360	1	40.12	31.82	2	1.5	228PP
85	30	1521.5	1521.5	7.5	7.5		360	360	360	0	360	1	37.51	15.88	2	1.5	228PP
79.73	25	826.77	826.77	7.35	7.35		360	360	360	0	360	1	47.3	34	1	1.5	228PP
73.41	19	1107.2	1107.2	7.3	7.3		360	360	360	0	360	1	46.54	30.74	2	1.5	228PP
55.56	0	3410.89	3410.89	7.25	7.25		360	360	360	0	360	4	22.08	8.82	1	0	FRMPP
85	30	2856.14	2856.14	7.1	7.1		360	360	360	0	360	1	48.58	26.32	3	1.5	228PP
78.33	24	1225.62	1225.62	6.8	6.8		360	360	360	0	360	1	26.32	9.23	1	1.5	228PP
67.66	12	1031.28	1031.28	6.75	6.75		360	360	360	0	360	1	39.99	39.99	2	1.5	FRMPP
88.57	33	1575.7	1575.7	6.55	6.55		360	360	360	0	360	1	41.01	26.91	1	1.5	228PP
90	34	1886.56	1886.56	5.99	5.99		360	360	360	0	360	1	52.58	36.23	1	1.5	228PP
80	25	1408.21	1408.21	5.8	5.8		360	360	360	0	360	1	45.6	45.6	1	1.5	228PP
77.92	0	1724.56	1724.56	10.6	10.6		360	360	360	0	360	1	42.17	42.17	1	0	228PP

ADDPCITY	ADDPSTATE	ADDPZIP	ARMCONVERT	ARMDTFPA	ARMDTFRA	ARMDTNPA	ARMDTNRA	ARMIPAP	ARMIPERCAP	ARMIRAP	ARMLIFECAP	ARMMARGIN	ARMMAX	ARMMIN	ARMMOSNPA	ARMMOSNRA	ARMPAP	ARMPERCAP	ARMRAP	BALAPPRORIG	BALCURR	BALJUNIOR	BALORIG	BALPROPVAL	BALSALEPRIC
MASTIC BEACH	NY	11951		0	0	0	0	0	0	0	0	0	9.35	9.35	0	0	0	0	0	235000	120000	0	120000	235000	0
CARROLLTON	TX	75006		0	0	0	0	0	0	0	0	0	9.14	9.14	0	0	0	0	0	160000	118000	0	118000	160000	0
VALLEJO	CA	94590		20050701	20050601	20050601	20050601	1.5	24	7	6.25	15.9	8.9		24		1.5	6	6	242000	169000	0	169000	242000	0
AVENTURA	FL	33160		20050701	20050601	20050601	20050601	1.5	24	7	5.25	15.55	8.55		24		1.5	6	6	76000	62100	0	62100	69000	69000
PORTER	IN	46304		20050601	20050501	20050501	20050501	1.5	24	7	5.25	15.55	8.55		23		1.5	6	6	97500	87697.38	0	87750	97500	0
BALCH SPRINGS	TX	75180		0	0	0	0	0	0	0	0	8.49	8.49		0		0	0	0	75000	46000	0	46000	75000	0
LOMPOC	CA	93436		20050701	20050601	20050601	20050601	1.5	24	7	6	15.3	8.3		24		1.5	6	6	268000	241200	0	241200	268000	0
JANESVILLE	MN	56048		0	0	0	0	0	0	0	0	8.3	8.3		0		0	0	0	90000	81000	0	81000	90000	0
MARTINSVILLE	IN	46151		20060701	20060601	20060601	20060601	1.5	36	7	5.25	15.05	8.05		36		1.5	6	6	146000	131400	0	131400	146000	0
BAY POINT	CA	94565		20050701	20050601	20050601	20050601	1.5	24	7	5.25	14.99	7.99		24		1.5	6	6	232000	185600	0	185600	232000	0
BILLINGS	MT	59105		20050701	20050601	20050601	20050601	1.5	24	7	5.25	14.75	7.75		24		1.5	6	6	140000	125944	0	125944	139938	139938
BELLEVUE	NE	68147		20050701	20050601	20050601	20050601	1.5	24	7	5.25	14.75	7.75		24		1.5	6	6	95000	85500	0	85500	95000	0
RIALTO	CA	92377		0	0	0	0	0	0	0	0	7.6	7.6		0		0	0	0	263000	232500	0	232500	263000	0
LOXAHATCHEE	FL	33470		20050701	20050601	20050601	20050601	1.5	24	7	5.75	14.6	7.6		24		1.5	6	6	185000	166500	0	166500	185000	0
MERCED	CA	95340		20050701	20050601	20050601	20050601	1.5	24	7	5.25	14.35	7.35		24		1.5	6	6	149000	134100	0	134100	149000	0
LONG BEACH	CA	90806		20050701	20050601	20050601	20050601	1.5	24	7	5.25	14.35	7.35		24		1.5	6	6	190000	161500	0	161500	190000	0
BOWIE	MD	20720		20050701	20050601	20050601	20050601	1.5	24	7	5.25	14.35	7.35		24		1.5	6	6	157000	141300	0	141300	157000	0
LEXINGTON	NC	27295		20050701	20050601	20050601	20050601	1.5	24	7	5.25	14.3	7.3		24		1.5	6	6	115000	103500	5750	103500	115000	115000
WEST COVINA	CA	91790		0	0	0	0	0	0	0	0	7.25	7.25		0		0	0	0	350000	139890.78	0	140000	350000	0
WAXHAW	NC	28173		0	0	0	0	0	0	0	0	7.05	7.05		0		0	0	0	235889	211954.35	0	212300	235889	235889
LOS ANGELES	CA	90047		20050701	20050601	20050601	20050601	1.5	24	7	5.95	14	7		24		1.5	6	6	215000	193500	0	193500	215000	0
SAN MARCOS	CA	92069		20050701	20050601	20050601	20050601	1.5	24	7	5.25	13.99	6.99		24		1.5	6	6	625000	467250	0	467250	623000	623000
HARRISVILLE	RI	2830		20050701	20050601	20050601	20050601	1.5	24	7	5.25	13.99	6.99		24		1.5	6	6	208000	166400	0	166400	208000	0
ANTIOCH	CA	94509		20050701	20050601	20050601	20050601	1.5	24	7	6	13.85	6.85		24		1.5	6	6	283000	228000	0	228000	283000	0
RAYMOND	NH	3077		20050701	20050601	20050601	20050601	1.5	24	7	6	13.8	6.8		24		1.5	6	6	261000	234900	0	234900	261000	0
CHATTANOOGA	TN	37404		20050701	20050601	20050601	20050601	1.5	24	7	5.25	15.55	8.55		24		1.5	6	6	107500	91375	0	91375	107500	0
TAMPA	FL	33604		0	0	0	0	0	0	0	0	8.1	8.1		0		0	0	0	136500	76000	0	76000	136500	0
NORWALK	CA	90650		0	0	0	0	0	0	0	0	7.99	7.99		0		0	0	0	230000	172500	0	172500	230000	0
ALBUQUERQUE	NM	87108		20050701	20050601	20050601	20050601	1.5	24	7	5.25	14.99	7.99		24		1.5	6	6	105000	93150	0	93150	103500	103500
PITTSFIELD	MA	1201		20050701	20050601	20050601	20050601	1.5	24	7	5.25	14.8	7.8		24		1.5	6	6	120000	108000	0	108000	120000	0
CARROLLTON	GA	30116		20050701	20050601	20050601	20050601	1.5	24	7	5.95	14.65	7.65		24		1.5	6	6	96000	86400	0	86400	96000	0
STATEN ISLAND	NY	10310		20050701	20050601	20050601	20050601	1.5	24	7	5.95	14.6	7.6		24		1.5	6	6	474000	379200	0	379200	474000	0
CATAULA	GA	31804		20050701	20050601	20050601	20050601	1.5	24	7	5.25	14.55	7.55		24		1.5	6	6	120000	107100	0	107100	119000	119000
ENFIELD	NH	3748		0	0	0	0	0	0	0	0	7.55	7.55		0		0	0	0	115000	86250	0	86250	115000	0
EL CENTRO	CA	92243		20050701	20050601	20050601	20050601	1.5	24	7	5.95	14.5	7.5		24		1.5	6	6	162000	126000	0	126000	162000	0
AURORA	CO	80013		20050601	20050501	20050501	20050501	1.5	24	7	5.25	14.5	7.5		23		1.5	6	6	300000	269799.62	0	270000	300000	0
RIVERSIDE	CA	92503		20050701	20050601	20050601	20050601	1.5	24	7	5.75	14.49	7.49		24		1.5	6	6	225000	191250	0	191250	225000	0
N MUSKEGON	MI	49445		0	0	0	0	0	0	0	0	7.4	7.4		0		0	0	0	130000	84371.64	0	84500	130000	0
TAYLOR	MI	48180		20050701	20050601	20050601	20050601	1.5	24	7	5.25	14.3	7.3		24		1.5	6	6	112200	97800	0	97800	112200	0
LA PUENTE	CA	91744		20050701	20050601	20050601	20050601	1.5	24	7	5.25	13.99	6.99		24		1.5	6	6	235000	199750	0	199750	235000	0
TUSTIN	CA	92780		20050701	20050601	20050601	20050601	1.5	24	7	5.25	13.99	6.99		24		1.5	6	6	491000	417350	0	417350	491000	0
MIRAMAR	FL	33023		20050701	20050601	20050601	20050601	1.5	24	7	5.95	13.85	6.85		24		1.5	6	6	132000	94000	0	94000	132000	0
JAMESTOWN	CA	95327		20050701	20050601	20050601	20050601	1.5	24	7	5.75	13.8	6.8		24		1.5	6	6	188000	140000	0	140000	188000	0
WARWICK	RI	2889		20050701	20050601	20050601	20050601	1.5	24	7	5.75	13.6	6.6		24		1.5	6	6	255000	215000	0	215000	255000	255000
TUSTIN	CA	92782		20050701	20050601	20050601	20050601	1.5	24	7	5.25	13.5	6.5		24		1.5	6	6	517000	387750	0	387750	517000	0
GREENVILLE	NC	27834		0	0	0	0	0	0	0	0	10.55	10.55		0		0	0	0	82200	69500	0	69500	82000	82000
COLUMBUS	OH	43211		20050601	20050501	20050501	20050501	1.5	24	7	5.25	15.8	8.8		23		1.5	6	6	71000	63863.61	0	63900	71000	71000
MCKINLEYVILLE	CA	95519		20050701	20050601	20050601	20050601	1.5	24	7	6.25	15.7	8.7		24		1.5	6	6	179000	134250	0	134250	179000	0
CARLYLE	IL	62231		20050701	20050601	20050601	20050601	1.5	24	7	6.5	15.55	8.55		24		1.5	6	6	76000	68400	0	68400	76000	0
FONTANA	CA	92336		0	0	0	0	0	0	0	0	8.5	8.5		0		0	0	0	258000	219167.15	0	219300	258000	258000
WARREN	OH	44485		20050701	20050601	20050601	20050601	1.5	24	7	6.5	15.5	8.5		24		1.5	6	6	59000	53100	0	53100	59000	0
OKLAHOMA CITY	OK	73119		0	0	0	0	0	0	0	0	8.45	8.45		0		0	0	0	63000	56700	3150	56700	63000	63000
ANTIOCH	CA	94509		20050701	20050601	20050601	20050601	1.5	24	7	6.25	15.4	8.4		24		1.5	6	6	330000	247500	0	247500	330000	0
KNOXVILLE	TN	37920		20050701	20050601	20050601	20050601	1.5	24	7	5.25	15.3	8.3		24		1.5	6	6	75000	67500	0	67500	75000	0
RIVERSIDE	CA	92504		20050701	20050601	20050601	20050601	1.5	24	7	6.25	15.25	8.25		24		1.5	6	6	235000	176250	0	176250	235000	0
MIAMI	FL	33174		0	0	0	0	0	0	0	0	7.99	7.99		0		0	0	0	100000	63000	0	63000	100000	0
MIAMI	FL	33165		0	0	0	0	0	0	0	0	7.99	7.99		0		0	0	0	253000	215000	0	215000	253000	0
CALUMET PARK	IL	60827		0	0	0	0	0	0	0	0	7.99	7.99		0		0	0	0	132000	118800	0	118800	132000	0
ALBUQUERQUE	NM	87108		0	0	0	0	0	0	0	0	7.9	7.9		0		0	0	0	132000	94500	0	94500	132000	0
MERCED	CA	95348		20050701	20050601	20050601	20050601	1.5	24	7	5.95	14.8	7.8		24		1.5	6	6	308000	231000	0	231000	308000	0
DETROIT	MI	48238		20050701	20050601	20050601	20050601	1.5	24	7	5.25	14.8	7.8		24		1.5	6	6	85000	75000	0	75000	85000	0
COLLIERVILLE	TN	38017		0	0	0	0	0	0	0	0	7.8	7.8		0		0	0	0	237500	213554	0	213554	237283	237283
CARNATION	WA	98014		20050501	20050401	20050401	20050401	1.5	24	7	7.1	14.75	7.75		22		1.5	6	6	580000	434383.98	0	435000	580000	0
CENTREVILLE	VA	20121		20050701	20050601	20050601	20050601	1.5	24	7	5.25	14.55	7.55		24		1.5	6	6	310000	274500	0	274500	305000	305000
BRANDON	FL	33510		0	0	0	0	0	0	0	0	7.35	7.35		0		0	0	0	102000	65000	0	65000	102000	0
LANSING	IL	60438		20050701	20050501	20050501	20050501	1.5	24	7	5.95	14.35	7.35		24		1.5	6	6	130000	110000	0	110000	130000	0
THORNVILLE	OH	43076		20050701	20050601	20050601	20050601	1.5	24	7	5.25	14.3	7.3		24		1.5	6	6	85000	76000	0	76000	85000	0
LOUISVILLE	KY	40220		20050701	20050601	20050601	20050601	1.5	24	7	5.25	14.25	7.25		24		1.5	6	6	125000	56000	0	56000	125000	0
OREGON CITY	OR	97045		20050701	20050601	20050601	20050601	1.5	24	7	5.95	14.25	7.25		24		1.5	6	6	223000	200700	0	200700	223000	0
FREDERICKSBURG	VA	22407		20050701	20050601	20050601	20050601	1.5	24	7	5.25	14.05	7.05		24		1.5	6	6	182000	163800	0	163800	182000	0
GARDENA	CA	90247		20050701	20050601	20050601	20050601	1.5	24	7	5.25	14	7		24		1.5	6	6	170000	153000	0	153000	170000	0
HIGH RIDGE	MO	63049		20050701	20050601	20050601	20050601	1.5	24	7	5.25	13.8	6.8		24		1.5	6	6	130000	110500	0	110500	130000	0
FAIRFAX	VA	22030		20050701	20050601	20050601	20050601	1.5	24	7	5.25	12.5	5.5		24		1.5	6	6	660000	491094	0	491094	654792	654792
WHEATLAND	OK	73097		20050701	20050601	20050601	20050601	1.5	24	7	6.5	16.95	9.95		24		1.5	6	6	60000	48000	0	48000	60000	0
LEANDER	TX	78641		20050701	20050601	20050601	20050601	1.5	24	7	7	15.99	8.99		24		1.5	6	6	120000	80000	0	80000	120000	0
CHICAGO	IL	60655		20050701	20050601	20050601	20050601	1.5	24	7	5.25	15.95	8.95		24		1.5	6	6	215000	193500	0	193500	215000	0
MIAMI	FL	33127		20050701	20050601	20050601	20050601	1.5	24	7	5.25	15.3	8.3		24		1.5	6	6	115000	103500	0	103500	115000	115000
WAVERLY	TN	37185		20050701	20050601	20050601	20050601	1.5	24	7	6.5	15.25	8.25		24		1.5	6	6	76000	60800	0	60800	76000	0
ERLANGER	KY	41018		20050701	20050601	20050601	20050601	1.5	24	7	6.25	14.85	7.85		24		1.5	6	6	108000	96300	0	96300	108000	0
HILLSBOROUGH	NJ	8844		20050701	20050601	20050601	20050601	1.5	24	7	5.25	14.8	7.8		24		1.5	6	6	595000	476000	0	476000	595000	0
OKLAHOMA CITY	OK	73120		20050701	20050601	20050601	20050601	1.5	24	7	5.25	14.75	7.75		24		1.5	6	6	97500	87750	4875	87750	97500	97500
LEES SUMMIT	MO	64064		20050701	20050601	20050601	20050601	1.5	24	7	5.75	14.6	7.6		24		1.5	6	6	279000	251100	0	251100	279000	0
CAPE CORAL	FL	33904		20050701	20050601	20050601	20050601	1.5	24	7	5.25	14.55	7.55		24		1.5	6	6	210000	176800	0	176800	208000	208000
LANCASTER	OH	43130		20050701	20050601	20050601	20050601	1.5	24	7	5.25	14.55	7.55		24		1.5	6	6	79000	71100	0	71100	79000	0
CHATTANOOGA	TN	37406		20050701	20050601	20050601	20050601	1.5	24	7	5.25	14.55	7.55		24		1.5	6	6	57000	51300	2850	51300	57000	57000
MACCLENNY	FL	32063		0	0	0	0	0	0	0	0	7.5	7.5		0		0	0	0	211500	190350	0	190350	211500	0
GRASS VALLEY	CA	95945		0	0	0	0	0	0	0	0	7.45	7.45		0		0	0	0	200000	160000	0	160000	200000	0
ALBUQUERQUE	NM	87105		20060701	20060601	20060601	20060601	1.5	36	7	5.25	14.45	7.45		36		1.5	6	6	110000	99000	0	99000	110000	0
GLEN CARBON	IL	62034		20050701	20050601	20050601	20050601	1.5	24	7	5.25	14.2	7.2		24		1.5	6	6	172358	155122	0	155122	172358	172358
DETROIT	MI	48221		20050601	20050501	20050501	20050501	1.5	24	7	5.95	14.1	7.1		23		1.5	6	6	375000	337228.77	0	337500	375000	0
SEATTLE	WA	98144		0	0	0	0	0	0	0	0	6.99	6.99		0		0	0	0	310000	248000	0	248000	310000	0
NORTH BERGEN	NJ	7047		20050701	20050601	20050601	20050601	1.5	24	7	5.25	13.8	6.8		24		1.5	6	6	392000	215000	0	215000	392000	0
FONTANA	CA	92335		20050601	20050501	20050501	20050501	1.5	24	7	5.25	13.75	6.75		23		1.5	6	6	231000	190136.15	0	190300	231000	0
DALLAS	TX	75208		20050701	20050601	20050601	20050601	1.5	24	7	6.25	18.5	11.5		24		1.5	6	6	87000	47850	0	47850	87000	0
PHILADELPHIA	PA	19135		0	0	0	0	0	0	0	0	9.8	9.8		0		0	0	0	63000	50400	0	50400	63000	0
VALLEJO	CA	94590		20050701	20050601	20050601	20050601	1.5	24	7	6.25	16.1	9.1		24		1.5	6	6	182000	128000	0	128000	182000	0
MELBOURNE	FL	32935		20050701	20050601	20050601	20050601	1.5	24	7	5.95	16.1	9.1		24		1.5	6	6	90000	72000	0	72000	90000	0
NORTH LAS VEGAS	NV	89031		20050601	20050501	20050501	20050501	1.5	24	7	6.25	15.95	8.95		23		1.5	6	6	145000	123181.97	0	123250	145000	0
SOUTH BEND	IN	46619		20050701	20050601	20050601	20050601	1.5	24	7	5.25	15.8	8.8		24		1.5	6	6	46000	39870	4015	39870	44300	44300

CDADJTYPE	CDBALLOON	CDCONFORM	CDDOCTYPE	CDINDEX	CDLIEN	CDOCCUP	CDOWNTYPE	CDPMICOMP_NEW	CDPMICOMPFLAG	CDPREPAYFLAG	PP_TERM	CDPRODUCT	CDPROPERTY	CDPURPOSE	CDSECTION32	DATECUTOFF	DATEFPAY	DATEMAT	DATEFUNC	GRADE	LOANID	LTVCOMBCURR	LTVCOMBORIG	LTVCURR
FR	N	C	STD	FR	1	P		NO			12	F30	SFR	RT	N	20030601	20030701	20330601		A-	891498	51.06	51.06	51.06
FR	N	C	STD	FR	1	P		MGIC			0	F30	SFR	CO	N	20030601	20030701	20330601		A+	879419	73.75	73.75	73.75
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	930285	69.83	69.83	69.83
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	CO	P	N	20030601	20030701	20330601		AA	901669	90	90	90
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030601	20330501		AA	881926	89.95	90	89.95
FR	N	C	FULL1YR	FR	1	P		MGIC			0	F20	SFR	CO	N	20030601	20030701	20230601		A+	906343	61.33	61.33	61.33
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	893883	90	90	90
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	915358	90	90	90
ARM	N	C	FULL2YR	LM6	1	P		MGIC			36	A3/6	SFR	CO	N	20030601	20030701	20330601		AA	886672	90	90	90
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	914815	80	80	80
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	902792	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			12	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	902957	90	90	90
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		A+	899734	68.4	68.4	68.4
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	873256	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	873185	90	90	90
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	879251	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	PUD	CO	N	20030601	20030701	20330601		A-	880089	90	90	90
ARM	N	C	FULL2YR	LM6	1	P		MGIC			0	A2/6	SFR	P	N	20030601	20030701	20330601		AA	911253	90	90	90
FR	N	C	STD	FR	1	P		NO			24	F30	SFR	CO	N	20030601	20030601	20330501		AA	894277	39.97	40	39.97
FR	N	C	FULL2YR	FR	1	P		MGIC			0	F30	SFR	P	N	20030601	20030501	20330401		AA	853829	89.85	90	89.85
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	924529	90	90	90
ARM	N	N	STD	LM6	1	P		MGIC			12	A2/6	PUD	P	N	20030601	20030701	20330601		AA	927287	75	75	75
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	2-4F	CO	N	20030601	20030701	20330601		AA	922428	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	915265	80.57	80.57	80.57
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	921462	90	90	90
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	911423	85	85	85
FR	N	C	STD	FR	1	P		NO			36	F30	SFR	CO	N	20030601	20030701	20330601		A+	892013	55.68	55.68	55.68
FR	N	C	FULL1YR	FR	1	P		NO			36	F30	SFR	RT	N	20030601	20030701	20330601		AA	893018	75	75	75
ARM	N	C	LIM	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	904148	90	90	90
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	873824	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			0	A2/6	SFR	RT	N	20030601	20030701	20330601		A-	912201	90	90	90
ARM	N	N	FULL2YR	LM6	1	P		NO			0	A2/6	PUD	CO	N	20030601	20030701	20330601		A-	899861	80	80	80
ARM	N	C	FULL2YR	LM6	1	P		MGIC			0	A2/6	SFR	P	N	20030601	20030701	20330601		AA	932889	90	90	90
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	SFR	RT	N	20030601	20030701	20330601		AA	890915	75	75	75
ARM	N	C	FULL1YR	LM6	1	I		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	924363	77.78	77.78	77.78
ARM	N	C	FULL1YR	LM6	1	P		MGIC			0	A2/6	PUD	CO	N	20030601	20030601	20330501		AA	880435	89.93	90	89.93
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	907799	85	85	85
FR	N	C	FULL1YR	FR	1	P		MGIC			0	F30	SFR	CO	N	20030601	20030501	20330401		A+	848412	64.9	65	64.9
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	905328	87.17	87.17	87.17
ARM	N	C	STD	LM6	1	P		NO			36	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	915480	85	85	85
ARM	N	N	STD	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	918800	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	909626	71.21	71.21	71.21
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	919466	74.47	74.47	74.47
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		A+	918307	84.31	84.31	84.31
ARM	N	N	STD	LM6	1	P		NO			24	A2/6	PUD	CO	N	20030601	20030701	20330601		AA	913005	75	75	75
FR	N	C	STD	FR	1	P		MGIC			0	F30	PUD	P	N	20030601	20030701	20330601		AA	877058	84.76	84.76	84.76
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030601	20330501		AA	876945	89.95	90	89.95
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		B	910029	75	75	75
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	919461	90	90	90
FR	N	C	STD	FR	1	P		MGIC			36	F30	SFR	P	N	20030601	20030601	20330501		A+	877398	84.95	85	84.95
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	912743	90	90	90
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F30	SFR	P	N	20030601	20030701	20330601		A+	870150	90	90	90
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	907238	75	75	75
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	925761	90	90	90
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	923755	75	75	75
FR	N	C	STD	FR	1	P		MGIC			36	F15	CO	CO	N	20030601	20030701	20180601		AA	873518	63	63	63
FR	N	C	STD	FR	1	P		NO			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	900403	84.98	84.98	84.98
FR	N	C	FULL1YR	FR	1	P		MGIC			0	F30	SFR	CO	N	20030601	20030701	20330601		A+	907183	90	90	90
FR	N	C	FULL1YR	FR	1	P		MGIC			0	F30	SFR	CO	N	20030601	20030701	20330601		AA	913744	71.59	71.59	71.59
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	919376	75	75	75
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	866151	88.24	88.24	88.24
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	SFR	P	N	20030601	20030701	20330601		AA	904057	90	90	90
ARM	N	N	STD	LM6	1	P		NO			24	A2/6	SFR	RT	N	20030601	20030501	20330401		B	755649	74.69	75	74.69
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	PUD	P	N	20030601	20030701	20330601		AA	922391	90	90	90
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		A+	879981	63.73	63.73	63.73
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	917888	84.62	84.62	84.62
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	904402	89.41	89.41	89.41
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	911673	78.4	78.4	78.4
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	RT	N	20030601	20030701	20330601		A-	905956	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	901681	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	CO	CO	N	20030601	20030701	20330601		AA	904964	90	90	90
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	915879	85	85	85
ARM	N	N	FULL1YR	LM6	1	P		MGIC			24	A2/6	PUD	P	N	20030601	20030701	20330601		AA	911726	75	75	75
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C	909742	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		NO			0	A2/6	SFR	CO	N	20030601	20030701	20330601		FICO	916566	66.67	66.67	66.67
ARM	N	C	FULL2YR	LM6	1	P		MGIC			12	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	904812	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	2-4F	P	N	20030601	20030701	20330601		AA	888867	90	90	90
ARM	N	C	FULL1YR	LM6	1	I		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	911678	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		A+	900468	89.17	89.17	89.17
ARM	N	N	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	910760	80	80	80
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	917964	90	90	90
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	915579	90	90	90
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	894048	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	874302	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	911409	90	90	90
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		A+	914738	90	90	90
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	868655	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A3/6	SFR	CO	N	20030601	20030701	20330601		AA	894923	90	90	90
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	913718	90	90	90
ARM	N	N	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030601	20330501		A-	879696	89.93	90	89.93
FR	N	C	STD	FR	1	P		MGIC			36	F30	SFR	RT	N	20030601	20030701	20330601		A-	869099	80	80	80
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	2-4F	CO	N	20030601	20030701	20330601		AA	912810	54.85	54.85	54.85
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030601	20330501		AA	872897	82.31	82.38	82.31
ARM	N	C	STD	LM6	1	P		NO			0	A2/6	SFR	CO	N	20030601	20030701	20330601		C-	913003	55	55	55
FR	N	C	STD	FR	1	P		MGIC			0	F30	SFR	CO	N	20030601	20030701	20330601		AA	826611	80	80	80
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	CO	CO	N	20030601	20030701	20330601		A+	909387	70.33	70.33	70.33
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	927799	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030601	20330501		B	873125	84.95	85	84.95
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	907097	90	90	90

LTVORIG	PMILEVEL_NEW	PMTPNICURR	PMTPNIORIG	RTCURR	RTORIG	SCOREFICO1	TERMAMORT	TERMCALCREM	TERMORIG	TERMSEASON	TERMSTDREM	UNITS	DTIBACK	DTIFRONT	GROUP	PMIFEE	POOLTYPE
51.06	0	995.92	995.92	9.35	9.35		360	360	360	0	360	1	49.37	34.76	1	0	FRMPP
73.75	19	961.37	961.37	9.14	9.14		360	360	360	0	360	1	44.57	32.27	1	1.5	FRMPP
69.83	15	1347.67	1347.67	8.9	8.9		360	360	360	0	360	1	21.42	20.62	2	1.5	228PP
90	34	479.7	479.7	8.55	8.55		360	360	360	0	360	1	48.59	24.94	2	1.5	228PP
90	34	677.84	677.84	8.55	8.55		360	359	360	1	359	1	40.42	40.42	1	1.5	228PP
61.33	3	398.91	398.91	8.49	8.49		240	240	240	0	240	1	37.67	22.36	1	1.5	FRMPP
90	0	1820.55	1820.55	8.3	8.3		360	360	360	0	360	1	47.99	37.77	1	0	228PP
90	34	611.38	611.38	8.3	8.3		360	360	360	0	360	1	25.11	25.11	1	1.5	FRMPP
90	34	968.76	968.76	8.05	8.05		360	360	360	0	360	1	48.96	35.34	2	1.5	327PP
80	25	1360.58	1360.58	7.99	7.99		360	360	360	0	360	1	49.75	33.89	2	1.5	228PP
90	34	902.28	902.28	7.75	7.75		360	360	360	0	360	1	48.56	21.66	2	1.5	228PP
90	34	612.54	612.54	7.75	7.75		360	360	360	0	360	1	41.57	33.47	1	1.5	228PP
88.4	33	1641.63	1641.63	7.6	7.6		360	360	360	0	360	1	49.97	39.82	2	1.5	FRMPP
90	34	1175.62	1175.62	7.6	7.6		360	360	360	0	360	1	33.49	26.67	2	1.5	228PP
90	34	923.92	923.92	7.35	7.35		360	360	360	0	360	1	31.83	21.23	1	1.5	228PP
85	0	1112.69	1112.69	7.35	7.35		360	360	360	0	360	1	49.23	24.76	1	0	228PP
90	0	973.52	973.52	7.35	7.35		360	360	360	0	360	1	49.94	41.08	2	0	228PP
90	34	709.57	709.57	7.3	7.3		360	360	360	0	360	1	48.64	35.75	2	1.5	228PP
40	0	955.05	955.05	7.25	7.25		360	359	360	1	359	1	36.75	30.39	2	0	FRMPP
90	34	1419.58	1419.58	7.05	7.05		360	358	360	2	358	1	33.07	22.38	2	1.5	FRMPP
90	0	1287.37	1287.37	7	7		360	360	360	0	360	1	23.1	23.1	1	0	228PP
75	20	3105.49	3105.49	6.99	6.99		360	360	360	0	360	1	30.48	24.16	3	1.5	228PP
80	25	1105.95	1105.95	6.99	6.99		360	360	360	0	360	2	34.86	29.33	1	1.5	228PP
80.57	28	1494	1494	6.85	6.85		360	360	360	0	360	1	41.14	32.34	1	1.5	228PP
90	34	1531.38	1531.38	6.8	6.8		360	360	360	0	360	1	46.72	31.65	1	1.5	228PP
85	30	705.84	705.84	8.55	8.55		360	360	360	0	360	1	45.94	16.62	1	1.5	228PP
55.68	0	562.97	562.97	8.1	8.1		360	360	360	0	360	1	31.15	14.69	2	0	FRMPP
75	0	1264.55	1264.55	7.99	7.99		360	360	360	0	360	1	55.59	55.59	2	0	FRMPP
90	34	682.86	682.86	7.99	7.99		360	360	360	0	360	1	18.72	12.69	1	1.5	228PP
90	34	777.47	777.47	7.8	7.8		360	360	360	0	360	1	40.07	22.43	2	1.5	228PP
90	34	613.03	613.03	7.65	7.65		360	360	360	0	360	1	48.57	16.92	1	1.5	228PP
80	0	2677.44	2677.44	7.6	7.6		360	360	360	0	360	1	37.22	21.51	3	0	228PP
90	34	752.53	752.53	7.55	7.55		360	360	360	0	360	1	29.32	21.75	2	1.5	228PP
75	20	606.03	606.03	7.55	7.55		360	360	360	0	360	1	54.67	49.42	1	1.5	FRMPP
77.78	0	881.02	881.02	7.5	7.5		360	360	360	0	360	1	39.15	23.81	2	0	228PP
90	34	1887.88	1887.88	7.5	7.5		360	359	360	1	359	1	43.39	21.87	2	1.5	228PP
85	30	1335.94	1335.94	7.49	7.49		360	360	360	0	360	1	52.23	38.58	1	1.5	228PP
65	8	585.07	585.07	7.4	7.4		360	358	360	2	358	1	17.87	15.48	1	1.5	FRMPP
87.17	32	670.49	670.49	7.3	7.3		360	360	360	0	360	1	24.4	19.49	1	1.5	228PP
85	0	1327.61	1327.61	6.99	6.99		360	360	360	0	360	1	46.61	26.58	1	0	228PP
85	30	2773.84	2773.84	6.99	6.99		360	360	360	0	360	1	44.68	35.87	3	1.5	228PP
71.21	16	615.95	615.95	6.85	6.85		360	360	360	0	360	1	45.03	21.28	1	1.5	228PP
74.47	20	912.7	912.7	6.8	6.8		360	360	360	0	360	1	37.37	23.27	1	1.5	228PP
84.31	29	1373.12	1373.12	6.6	6.6		360	360	360	0	360	1	41.97	28.77	1	1.5	228PP
75	0	2450.85	2450.85	6.5	6.5		360	360	360	0	360	1	47.04	29.28	3	0	228PP
84.76	30	638.35	638.35	10.55	10.55		360	360	360	0	360	1	35.74	14.11	1	1.5	FRMPP
90	34	504.99	504.99	8.8	8.8		360	359	360	1	359	1	49.56	30.23	1	1.5	228PP
75	20	1051.36	1051.36	8.7	8.7		360	360	360	0	360	1	42.42	37.89	1	1.5	228PP
90	0	528.37	528.37	8.55	8.55		360	360	360	0	360	1	49.31	19.3	1	0	228PP
85	30	1686.23	1686.23	8.5	8.5		360	359	360	1	359	1	45.22	34.52	2	1.5	FRMPP
90	34	408.3	408.3	8.5	8.5		360	360	360	0	360	1	34.3	15.76	1	1.5	228PP
90	34	433.97	433.97	8.45	8.45		360	360	360	0	360	1	49.85	23.82	2	1.5	FRMPP
75	20	1885.55	1885.55	8.4	8.4		360	360	360	0	360	1	38.81	36.29	1	1.5	228PP
90	34	509.48	509.48	8.3	8.3		360	360	360	0	360	1	45.16	39.97	2	1.5	228PP
75	0	1324.11	1324.11	8.25	8.25		360	360	360	0	360	1	45.92	32.98	2	0	228PP
63	5	601.7	601.7	7.99	7.99		180	180	180	0	180	1	44.16	35.29	1	1.5	FRMPP
84.98	0	1576.1	1576.1	7.99	7.99		360	360	360	0	360	1	48.65	37.44	1	0	FRMPP
90	34	870.89	870.89	7.99	7.99		360	360	360	0	360	1	43.7	16.54	1	1.5	FRMPP
71.59	17	686.84	686.84	7.9	7.9		360	360	360	0	360	1	32.49	32.49	1	1.5	FRMPP
75	0	1662.91	1662.91	7.8	7.8		360	360	360	0	360	1	36.84	36.84	2	0	228PP
88.24	32	539.91	539.91	7.8	7.8		360	360	360	0	360	1	29.05	10.24	1	1.5	228PP
90	34	1537.32	1537.32	7.8	7.8		360	360	360	0	360	1	41.38	29.25	1	1.5	FRMPP
75	0	3116.4	3116.4	7.75	7.75		360	358	360	2	358	1	31.66	28.25	3	0	228PP
90	34	1928.76	1928.76	7.55	7.55		360	360	360	0	360	1	49.67	33.11	1	1.5	228PP
63.73	6	447.84	447.84	7.35	7.35		360	360	360	0	360	1	11.3	10.28	1	1.5	FRMPP
84.62	30	757.87	757.87	7.35	7.35		360	360	360	0	360	1	40.11	14.84	2	1.5	228PP
89.41	33	521.04	521.04	7.3	7.3		360	360	360	0	360	1	47.73	44.94	1	1.5	228PP
78.4	24	668.54	668.54	7.25	7.25		360	360	360	0	360	1	43.64	11.44	2	1.5	228PP
90	0	1369.13	1369.13	7.25	7.25		360	360	360	0	360	1	41.83	33.27	2	0	228PP
90	34	1095.28	1095.28	7.05	7.05		360	360	360	0	360	1	53.39	40.38	2	1.5	228PP
90	34	1017.92	1017.92	7	7		360	360	360	0	360	1	36.95	14.84	1	1.5	228PP
85	30	720.38	720.38	6.8	6.8		360	360	360	0	360	1	51.02	16.73	1	1.5	228PP
75	20	2788.38	2788.38	5.5	5.5		360	360	360	0	360	1	54.92	41.98	2	1.5	228PP
80	0	419.47	419.47	9.95	9.95		360	360	360	0	360	1	13.35	13.35	2	0	228PP
66.67	0	643.13	643.13	8.99	8.99		360	360	360	0	360	1	49.43	20.45	2	0	228PP
90	34	1549.99	1549.99	8.95	8.95		360	360	360	0	360	1	30.81	23.59	1	1.5	228PP
90	34	781.21	781.21	8.3	8.3		360	360	360	0	360	2	43.57	26.68	1	1.5	228PP
80	25	456.78	456.78	8.25	8.25		360	360	360	0	360	1	51.8	22.57	1	1.5	228PP
89.17	33	696.58	696.58	7.85	7.85		360	360	360	0	360	1	54.97	18.96	2	1.5	228PP
80	0	3426.59	3426.59	7.8	7.8		360	360	360	0	360	1	44.95	22.38	3	0	228PP
90	34	628.66	628.66	7.75	7.75		360	360	360	0	360	1	47.71	33.47	2	1.5	228PP
90	34	1772.96	1772.96	7.6	7.6		360	360	360	0	360	1	49.06	26.31	2	1.5	228PP
85	30	1242.28	1242.28	7.55	7.55		360	360	360	0	360	1	49.83	38.98	1	1.5	228PP
90	34	499.58	499.58	7.55	7.55		360	360	360	0	360	1	47.59	33.28	1	1.5	228PP
90	34	360.46	360.46	7.55	7.55		360	360	360	0	360	1	48.94	48.94	1	1.5	228PP
90	34	1330.96	1330.96	7.5	7.5		360	360	360	0	360	1	49.8	45.64	1	1.5	FRMPP
80	25	1113.28	1113.28	7.45	7.45		360	360	360	0	360	1	42.35	29.48	1	1.5	FRMPP
90	34	688.84	688.84	7.45	7.45		360	360	360	0	360	1	34.12	16.66	1	1.5	327PP
90	34	1052.95	1052.95	7.2	7.2		360	360	360	0	360	1	36.14	25.38	1	1.5	228PP
90	0	2268.11	2268.11	7.1	7.1		360	359	360	1	359	1	49.28	42.09	3	0	228PP
80	25	1648.29	1648.29	6.99	6.99		360	360	360	0	360	1	19.64	7.83	2	1.5	FRMPP
54.85	0	1401.64	1401.64	6.8	6.8		360	360	360	0	360	3	41.4	39.83	1	0	228PP
82.38	28	1234.29	1234.29	6.75	6.75		360	359	360	1	359	1	44.77	16.74	1	1.5	228PP
55	0	473.86	473.86	11.5	11.5		360	360	360	0	360	1	35.4	35.4	2	0	228PP
80	25	434.87	434.87	9.8	9.8		360	360	360	0	360	1	49.11	11.35	3	1.5	FRMPP
70.33	0	1039.15	1039.15	9.1	9.1		360	360	360	0	360	1	47.73	29.97	1	0	228PP
80	0	584.52	584.52	9.1	9.1		360	360	360	0	360	1	22.86	22.86	2	0	228PP
85	0	987.27	987.27	8.95	8.95		360	359	360	1	359	1	48.5	40.77	1	0	228PP
90	34	315.09	315.09	8.8	8.8		360	360	360	0	360	1	41.86	41.86	1	1.5	228PP

ADDPCITY	ADDPSTATE	ADDPZIP	ARMCONVERT	ARMDTFPA	ARMDTFRA	ARMDTNPA	ARMDTNRA	ARMIPAP	ARMIPERCAP	ARMIRAP	ARMLIFECAP	ARMMARGIN	ARMMAX	ARMMIN	ARMMOSNPA	ARMMOSNRA	ARMPAP	ARMPERCAP	ARMRAP	BALAPPRORIG	BALCURR	BALJUNIOR	BALORIG	BALPROPVAL	BALSALEPRIC
DADE CITY	FL	33525		20050701	20050601		20050601		1.5	24	7	5.25	15.3	8.3		24		1.5	6	285000	125000	0	125000	285000	0
VALRICO	FL	33594		0	0		0		0	0	0	0	8.3	8.3		0		0	0	120000	108000	0	108000	120000	0
LOS ANGELES	CA	91040		20050701	20050601		20050601		1.5	24	7	6.25	15.13	8.13		24		1.5	6	309000	214000	0	214000	309000	0
SUN CITY	AZ	85373		20050701	20050601		20050601		1.5	24	7	6	14.93	7.93		24		1.5	6	154000	138600	0	138600	154000	0
ONTARIO	CA	91764		20050701	20050601		20050601		1.5	24	7	6.5	14.7	7.7		24		1.5	6	195000	146250	0	146250	195000	0
INDIANAPOLIS	IN	46222		20050601	20050501		20050501		1.5	24	7	5.75	14.55	7.55		23		1.5	6	75000	67450.4	0	67500	75000	75000
SACRAMENTO	CA	95827		20050601	20050501		20050501		1.5	24	7	5.25	14.5	7.5		23		1.5	6	250000	199651.57	0	200000	250000	0
CHICO	CA	95973		20050701	20050601		20050601		1.5	24	7	5.25	14.5	7.5		24		1.5	6	240000	216000	0	216000	240000	0
BUNKERVILLE	NV	89007		20050701	20050601		20050601		1.5	24	7	5.25	14.5	7.5		24		1.5	6	174000	156600	0	156600	174000	0
ELK GROVE	CA	95758		20050701	20050601		20050601		1.5	24	7	5.75	14.25	7.25		24		1.5	6	255000	229500	0	229500	255000	0
EAST PALO ALTO	CA	94303		20050701	20050601		20050601		1.5	24	7	6.25	14.1	7.1		24		1.5	6	400000	220000	0	220000	400000	0
TEMECULA	CA	92591		20050701	20050601		20050601		1.5	24	7	5.25	13.99	6.99		24		1.5	6	244000	207000	0	207000	244000	0
STAFFORD	VA	22554		0	0		0		0	0	0	0	6.99	6.99		0		0	0	315000	220000	0	220000	315000	0
LIVONIA	MI	48154		20050701	20050601		20050601		1.5	24	7	5.25	13.85	6.85		24		1.5	6	223500	189950	0	189950	223500	0
CLEVELAND	OH	44135		20050701	20050601		20050601		1.5	24	7	5.75	13.6	6.6		24		1.5	6	105000	60000	0	60000	105000	0
MIAMI	FL	33174		0	0		0		0	0	0	0	6.05	6.05		0		0	0	153000	99450	0	99450	153000	0
MANTECA	CA	95337		20050701	20050601		20050601		1.5	24	7	5.25	12.88	5.88		24		1.5	6	396000	283000	0	283000	396000	0
DAYTON	OH	45406		20050701	20050601		20050601		1.5	24	7	5.95	17.1	10.1		24		1.5	6	60000	48000	0	48000	60000	0
HOUSTON	TX	77068		0	0		0		0	0	0	0	9.88	9.88		0		0	0	335000	268000	0	268000	335000	0
FLOYDADA	TX	79235		20050701	20050601		20050601		1.5	24	7	6.7	16.69	9.69		24		1.5	6	48750	43875	2438	43875	48750	48750
NEW EAGLE	PA	15067		20050601	20050501		20050501		1.5	24	7	6.25	16.35	9.35		23		1.5	6	45000	37381.01	0	37400	45000	0
WEST PALM BEACH	FL	33415		20050701	20050601		20050601		1.5	24	7	5.25	16.05	9.05		24		1.5	6	48000	40350	0	40350	47500	47500
BLUE SPRINGS	MO	64014		20050701	20050601		20050601		1.5	24	7	5.75	15.85	8.85		24		1.5	6	113000	101700	0	101700	113000	0
WESTCHESTER	IL	60154		20050701	20050601		20050601		1.5	24	7	5.25	15.45	8.45		24		1.5	6	165000	136000	0	136000	160000	160000
LOS ANGELES	CA	90043		20050701	20050601		20050601		1.5	24	7	6.7	15.1	8.1		24		1.5	6	203000	144500	0	144500	203000	0
MERIDIAN	ID	83642		20050701	20050601		20050601		1.5	24	7	5.25	14.99	7.99		24		1.5	6	238000	178500	0	178500	238000	0
CRANSTON	RI	2905		20050701	20050601		20050601		1.5	24	7	5.25	14.89	7.89		24		1.5	6	295000	242000	0	242000	295000	0
WAKE VILLAGE	TX	75501		0	0		0		0	0	0	0	7.75	7.75		0		0	0	92500	35000	0	35000	86000	86000
MERIDIAN	ID	83642		20050701	20050601		20050601		1.5	24	7	5.25	14.65	7.65		24		1.5	6	244000	207400	0	207400	244000	0
NEWBURY PARK AREA	CA	91320		0	0		0		0	0	0	0	7.6	7.6		0		0	0	490000	285000	0	285000	490000	0
JOHNSTOWN	NY	12095		20050701	20050601		20050601		1.5	24	7	5.25	14.55	7.55		24		1.5	6	60000	54000	0	54000	60000	0
OKLAHOMA CITY	OK	73170		20050701	20050601		20050601		1.5	24	7	5.25	14.35	7.35		24		1.5	6	600000	499990	0	499990	600000	0
CENTREVILLE	VA	20120		20050701	20050601		20050601		1.5	24	7	5.75	14.35	7.35		24		1.5	6	315000	205000	0	205000	315000	0
POMONA	CA	91767		20050701	20050601		20050601		1.5	24	7	6.7	14.32	7.32		24		1.5	6	221000	174590	0	174590	221000	0
CHARLTON	MA	1507		20050701	20050601		20050601		1.5	24	7	5.25	14.3	7.3		24		1.5	6	195000	165750	0	165750	195000	0
ABERDEEN	NJ	7747		0	0		0		0	0	0	0	7.3	7.3		0		0	0	275000	160000	0	160000	275000	0
GAMBRILLS	MD	21054		0	0		0		0	0	0	0	7	7		0		0	0	200000	120000	0	120000	200000	0
RIVERSIDE	CA	92508		20050701	20050601		20050601		1.5	24	7	6.25	13.99	6.99		24		1.5	6	385000	327250	0	327250	385000	0
OXNARD	CA	93033		20050701	20050601		20050601		1.5	24	7	5.25	13.99	6.99		24		1.5	6	322000	273700	0	273700	322000	0
CHICAGO	IL	60651		20050701	20050601		20050601		1.5	24	7	6.5	16.5	9.5		24		1.5	6	75000	50000	0	50000	75000	0
VICKSBURG	MS	39180		0	0		0		0	0	0	0	9.1	9.1		0		0	0	57800	49130	0	49130	57800	0
KIHEI	HI	96753		20050701	20050601		20050601		1.5	24	7	7	15.99	8.99		24		1.5	6	365000	237250	0	237250	365000	0
COLUMBUS	OH	43232		20050701	20050601		20050601		1.5	24	7	6.7	15.99	8.99		24		1.5	6	63000	50400	0	50400	63000	0
ROUND LAKE BEACH	IL	60073		0	0		0		0	0	0	0	8.88	8.88		0		0	0	131000	104800	0	104800	131000	0
FONTANA	CA	92337		20050701	20050601		20050601		1.5	24	7	5.75	15.65	8.65		24		1.5	6	220000	176000	0	176000	220000	0
FT WAYNE	IN	46835		20050701	20050601		20050601		1.5	24	7	5.95	15.6	8.6		24		1.5	6	82000	73700	0	73700	82000	0
HOUSTON	TX	77067		20050701	20050601		20050601		1.5	24	7	5.25	15.5	8.5		24		1.5	6	123000	104550	0	104550	123000	123348
NORTH LITTLE ROCK	AR	72118		20050701	20050601		20050601		1.5	24	7	5.25	15.3	8.3		24		1.5	6	89000	80100	4450	80100	89000	89000
VANCOUVER	WA	98683		0	0		0		0	0	0	0	8	8		0		0	0	200000	180000	0	180000	200000	0
MIAMI	FL	33184		20050601	20050501		20050501		1.5	24	7	5.75	14.85	7.85		23		1.5	6	260000	210354.4	0	210500	260000	0
SANFORD	FL	32773		20050601	20050501		20050501		1.5	24	7	6.35	14.85	7.85		23		1.5	6	145000	123164.74	0	123250	145000	0
SAINT PETERSBURG	FL	33703		0	0		0		0	0	0	0	7.85	7.85		0		0	0	254000	168000	0	168000	254000	0
VAN BUREN	AR	72956		20050701	20050601		20050601		1.5	24	7	5.25	14.8	7.8		24		1.5	6	160000	128000	0	128000	160000	160000
RIVERSIDE AREA	CA	92509		20050701	20050601		20050601		1.5	24	7	6	14.8	7.8		24		1.5	6	255000	216750	0	216750	255000	255000
LAS VEGAS	NV	89109		20050701	20050601		20050601		1.5	24	7	6.7	14.45	7.45		24		1.5	6	163000	146700	0	146700	163000	0
WASHINGTON	DC	20011		20050701	20050601		20050601		1.5	24	7	5.25	14.3	7.3		24		1.5	6	227000	170000	0	170000	227000	0
RICHMOND	CA	94806		20050701	20050601		20050601		1.5	24	7	5.25	13.99	6.99		24		1.5	6	325000	205000	0	205000	325000	0
WHITTIER	CA	90605		20050701	20050601		20050601		1.5	24	7	6.5	13.99	6.99		24		1.5	6	310000	200100	0	200100	310000	0
HOLT	MO	64048		20050701	20050601		20050601		1.5	24	7	6.25	13.8	6.8		24		1.5	6	155000	131750	0	131750	155000	0
OAKLAND	CA	94605		20050701	20050601		20050601		1.5	24	7	5.25	13.76	6.76		24		1.5	6	290000	261000	0	261000	290000	0
PLYMOUTH	IN	46563		20050701	20050601		20050601		1.5	24	7	5.25	17.1	10.1		24		1.5	6	85000	70000	0	70000	85000	0
TAMPA	FL	33617		0	0		0		0	0	0	0	9.5	9.5		0		0	0	91000	68250	0	68250	91000	0
SOUTH BEND	IN	46628		20050701	20050601		20050601		1.5	24	7	5.25	16.05	9.05		24		1.5	6	51000	45900	0	45900	51000	0
CONROE	TX	77385		20050701	20050601		20050601		1.5	24	7	7	15.99	8.99		24		1.5	6	150000	120000	0	120000	150000	0
COLUMBUS	GA	31909		20050701	20050601		20050601		1.5	24	7	6.25	15.85	8.85		24		1.5	6	61000	51850	6100	51850	61000	61000
JACKSONVILLE	FL	32209		0	0		0		0	0	0	0	8.8	8.8		0		0	0	59000	50400	0	50400	59000	0
WEST PALM BEACH	FL	33406		20050701	20050601		20050601		1.5	24	7	5.25	15.75	8.75		24		1.5	6	169000	152100	0	152100	169000	169000
HOPEDALE	MA	1747		20050701	20050601		20050601		1.5	24	7	5.25	15.55	8.55		24		1.5	6	197000	177300	0	177300	197000	0
BOWIE	MD	20716		20050701	20050601		20050601		1.5	24	7	6.25	15.55	8.55		24		1.5	6	183000	164700	0	164700	183000	0
BRICK	NJ	8723		20050701	20050601		20050601		1.5	24	7	6.35	15.55	8.55		24		1.5	6	219000	196200	0	196200	219000	0
POUGHKEEPSIE	NY	12601		0	0		0		0	0	0	0	8.35	8.35		0		0	0	130000	100000	30000	100000	130000	0
OVERLAND PARK	KS	66212		20050701	20050601		20050601		1.5	24	7	5.25	15.05	8.05		24		1.5	6	183000	164700	0	164700	183000	183000
NEW ALBANY	IN	47150		20050601	20050501		20050501		1.5	24	7	5.75	14.99	7.99		23		1.5	6	118000	106128.6	0	106200	118000	0
NAPLES	FL	34116		20050701	20050601		20050601		1.5	24	7	5.25	14.8	7.8		24		1.5	6	295000	263200	0	263200	292525	292525
SAULSBURY	TN	38067		20050701	20050601		20050601		1.5	24	7	6.5	14.65	7.65		24		1.5	6	88000	79200	0	79200	88000	0
MT. STERLING	KY	40353		0	0		0		0	0	0	0	7.6	7.6		0		0	0	175000	142396.34	0	142500	175000	0
BROOKEVILLE	MD	20833		20050701	20050601		20050601		1.5	24	7	5.25	14.55	7.55		24		1.5	6	400000	300000	0	300000	400000	0
LAS VEGAS	NV	89118		20050701	20050601		20050601		1.5	24	7	5.25	14.55	7.55		24		1.5	6	400000	298000	0	298000	400000	0
LATHROP	CA	95330		20050701	20050601		20050601		1.5	24	7	5.75	14.45	7.45		24		1.5	6	335000	301500	0	301500	335000	0
FRESNO	CA	93726		20050701	20050601		20050601		1.5	24	7	5.25	14.25	7.25		24		1.5	6	206000	185400	0	185400	206000	206000
VICTORVILLE	CA	92392		20050701	20050601		20050601		1.5	24	7	5.75	14.25	7.25		24		1.5	6	250000	225000	0	225000	250000	0
EL MONTE	CA	91732		0	0		0		0	0	0	0	7.15	7.15		0		0	0	185000	166500	0	166500	185000	0
NORWALK	CA	90650		0	0		0		0	0	0	0	6.99	6.99		0		0	0	255000	229500	0	229500	255000	0
PITTSBURG	CA	94565		20050701	20050601		20050601		1.5	24	7	5.25	13.85	6.85		24		1.5	6	478000	395000	0	395000	478000	0
RUTHER GLEN	VA	22546		20050701	20050601		20050601		1.5	24	7	5.25	13.8	6.8		24		1.5	6	135000	115200	0	115200	128000	128000
FRIENDSWOOD	TX	77546		20050701	20050601		20050601		1.5	24	7	5.25	13.75	6.75		24		1.5	6	145000	130475	7249	130475	144973	144973
BETHPAGE	NY	11714		0	0		0		0	0	0	0	6.5	6.5		0		0	0	435000	280000	0	280000	435000	0
KANSAS CITY	MO	64131		20050701	20050601		20050601		1.5	24	7	6.5	17.25	10.25		24		1.5	6	140000	112000	0	112000	140000	0
CINCINNATI	OH	45217		20050701	20050601		20050601		1.5	24	7	6.25	17.1	10.1		24		1.5	6	156000	132600	0	132600	156000	0
MAULDIN	SC	29662		0	0		0		0	0	0	0	10.08	10.08		0		0	0	124000	105400	0	105400	124000	0
RIO RICO	AZ	85648		20050701	20050601		20050601		1.5	24	7	7	16.99	9.99		24		1.5	6	105000	72000	0	72000	105000	0
DETROIT	MI	48223		20050701	20050601		20050601		1.5	24	7	6.25	16.99	9.99		24		1.5	6	55000	35750	0	35750	55000	0
BAKER	FL	32531		0	0		0		0	0	0	0	9.85	9.85		0		0	0	135000	55000	0	55000	135000	0
MUSCATINE	IA	52761		0	0		0		0	0	0	0	9.6	9.6		0		0	0	93000	79050	0	79050	93000	0
HOUSTON	TX	77016		0	0		0		0	0	0	0	9.38	9.38		0		0	0	91000	72763.23	0	72800	91000	0
FORT WAYNE	IN	46808		20050701	20050601		20050601		1.5	24	7	6.75	16.3	9.3		24		1.5	6	58000	49300	0	49300	58000	0
LAS VEGAS	NV	89122		20050701	20050601		20050601		1.5	24	7	5.25	15.85	8.85		24		1.5	6	158000	134300	0	134300	158000	158000
FARMINGTON HILLS	MI	48331		20050701	20050601		20050601		1.5	24	7	5.25	15.5	8.5		24		1.5	6	500000	425000	50000	425000	500000	500000
HOUSTON	TX	77065		0	0		0		0	0	0	0	8.49	8.49		0		0	0	95000	76000	0	76000	95000	0

CDADJTYPE	CDBALLOON	CDCONFORM	CDDOCTYPE	CDINDEX	CDLIEN	CDOCCUP	CDOWNTYPE	CDPMICOMP_NEW	CDPMICOMPFLAG	CDPREPAYFLAG	PP_TERM	CDPRODUCT	CDPROPERTY	CDPURPOSE	CDSECTION32	DATECUTOFF	DATEFPAY	DATEMAT	DATEFUNC	GRADE	LOANID	LTVCOMBCURR	LTVCOMBORIG	LTVCURR
ARM	N	C	STD	LM6	1	P		NO			0	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	906261	43.86	43.86	43.86
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	PUD	CO	N	20030601	20030701	20330601		AA	907667	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		NO			12	A2/6	SFR	RT	N	20030601	20030701	20330601		B	909207	69.26	69.26	69.26
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	916991	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C	916983	75	75	75
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030601	20330501		AA	868515	89.93	90	89.93
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030601	20330501		AA	884393	79.94	80	79.94
ARM	N	C	FULL1YR	LM6	1	P		NO			0	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	907091	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	923547	90	90	90
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	902723	90	90	90
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	896991	55	55	55
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	930972	84.84	84.84	84.84
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		B	872352	69.84	69.84	69.84
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	923707	84.99	84.99	84.99
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	RT	N	20030601	20030701	20330601		A+	902864	57.14	57.14	57.14
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	CO	CO	N	20030601	20030701	20330601		A+	876955	65	65	65
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	911690	71.46	71.46	71.46
ARM	N	C	FULL2YR	LM6	1	I		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		A-	907595	80	80	80
FR	N	C	FULL2YR	FR	1	P		MGIC			0	F15	PUD	RT	N	20030601	20030701	20180601		B	871123	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		A+	928547	90	90	90
ARM	N	C	FULL2YR	LM6	1	P		NO			0	A2/6	SFR	CO	N	20030601	20030601	20330501		B	879806	83.07	83.11	83.07
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	CO	P	N	20030601	20030701	20330601		AA	912190	84.95	84.95	84.95
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	903607	90	90	90
ARM	N	C	STD	LM6	1	P		MGIC			0	A2/6	SFR	P	N	20030601	20030701	20330601		AA	905151	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	911621	71.18	71.18	71.18
ARM	N	C	STD	LM6	1	I		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	910255	75	75	75
ARM	N	C	STD	LM6	1	P		NO			12	A2/6	2-4F	CO	N	20030601	20030701	20330601		AA	914052	82.03	82.03	82.03
FR	N	C	FULL1YR	FR	1	P		NO			36	F30	SFR	P	N	20030601	20030701	20330601		AA	906121	40.7	40.7	40.7
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	910243	85	85	85
FR	N	C	FULL1YR	FR	1	P		NO			36	F30	SFR	CO	N	20030601	20030701	20330601		B	879264	58.16	58.16	58.16
ARM	N	C	FULL1YR	LM6	1	P		MGIC			0	A2/6	2-4F	CO	N	20030601	20030701	20330601		AA	906809	90	90	90
ARM	N	N	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	909486	83.33	83.33	83.33
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	922589	65.08	65.08	65.08
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	921289	79	79	79
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	908868	85	85	85
FR	N	C	LIM	FR	1	P		NO			0	F30	SFR	CO	N	20030601	20030701	20330601		AA	790359	58.18	58.18	58.18
FR	N	C	FULL2YR	FR	1	P		NO			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	912337	60	60	60
ARM	N	N	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	RT	N	20030601	20030701	20330601		B	905989	85	85	85
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	908318	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	RT	N	20030601	20030701	20330601		C	910076	66.67	66.67	66.67
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F15	SFR	RT	N	20030601	20030701	20180601		A+	876587	85	85	85
ARM	N	C	STD	LM6	1	I		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	897014	65	65	65
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	CO	RT	N	20030601	20030701	20330601		A-	867082	80	80	80
FR	N	C	FULL1YR	FR	1	P		MGIC			0	F30	SFR	CO	N	20030601	20030701	20330601		B	838332	80	80	80
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	912348	80	80	80
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	923339	89.88	89.88	89.88
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	PUD	P	N	20030601	20030701	20330601		AA	903080	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	898239	90	90	90
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	PUD	RT	N	20030601	20030701	20330601		AA	875159	90	90	90
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030601	20330501		A+	869322	80.91	80.96	80.91
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030601	20330501		A-	881783	84.94	85	84.94
FR	N	C	LIM	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		A+	874329	66.14	66.14	66.14
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	905519	80	80	80
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	PUD	P	N	20030601	20030701	20330601		AA	914395	85	85	85
ARM	N	C	LIM	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	871627	90	90	90
ARM	N	C	FULL2YR	LM6	1	P		MGIC			12	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	910014	74.89	74.89	74.89
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	906488	63.08	63.08	63.08
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C	915507	64.55	64.55	64.55
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	921469	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	880676	90	90	90
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	868912	82.35	82.35	82.35
FR	N	C	FULL1YR	FR	1	P		NO			36	F30	CO	CO	N	20030601	20030701	20330601		A-	894152	75	75	75
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	917741	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			0	A2/6	SFR	CO	N	20030601	20030701	20330601		FICO	918357	80	80	80
ARM	N	C	FULL2YR	LM6	1	P		NO			0	A2/6	SFR	P	N	20030601	20030701	20330601		B	903225	85	85	85
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	894050	85.42	85.42	85.42
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	928932	90	90	90
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	897826	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	PUD	RT	N	20030601	20030701	20330601		A+	880673	90	90	90
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	866343	89.59	89.59	89.59
FR	N	C	FULL2YR	FR	1	P		MGIC			12	F30	SFR	CO	N	20030601	20030701	20330601		A+	821651	76.92	76.92	76.92
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	PUD	P	N	20030601	20030701	20330601		AA	911416	90	90	90
ARM	N	C	LIM	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030601	20330501		A+	872851	89.94	90	89.94
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	PUD	P	N	20030601	20030701	20330601		AA	907003	89.98	89.98	89.98
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	RT	N	20030601	20030701	20330601		A-	908342	90	90	90
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		A+	870766	81.37	81.43	81.37
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	869539	75	75	75
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	891468	74.5	74.5	74.5
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	913736	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	918700	90	90	90
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	PUD	RT	N	20030601	20030701	20330601		A-	925085	90	90	90
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	907379	90	90	90
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	SFR	RT	N	20030601	20030701	20330601		AA	903777	90	90	90
ARM	N	N	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	873272	82.64	82.64	82.64
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	PUD	P	N	20030601	20030701	20330601		AA	881996	90	90	90
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	PUD	P	N	20030601	20030701	20330601		AA	909751	90	90	90
FR	N	C	FULL2YR	FR	1	P		MGIC			12	F30	SFR	CO	N	20030601	20030701	20330601		A+	902251	64.37	64.37	64.37
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C	912414	80	80	80
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	RT	N	20030601	20030701	20330601		B	919621	85	85	85
FR	N	C	STD	FR	1	P		NO			0	F30	SFR	CO	N	20030601	20030701	20330601		AA	868710	85	85	85
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C	916883	68.57	68.57	68.57
ARM	N	C	STD	LM6	1	P		MGIC			36	A2/6	SFR	CO	N	20030601	20030701	20330601		B	924702	65	65	65
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		A-	915690	40.74	40.74	40.74
FR	N	C	FULL1YR	FR	1	P		MGIC			0	F30	SFR	RT	N	20030601	20030701	20330601		A-	876690	85	85	85
FR	N	C	FULL1YR	FR	1	P		NO			0	F30	SFR	CO	N	20030601	20030601	20330501		B	875465	79.96	80	79.96
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	921656	85	85	85
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	907010	85	85	85
ARM	N	N	STD	LM6	1	P		NO			12	A2/6	SFR	P	N	20030601	20030701	20330601		AA	918843	85	85	85
FR	N	C	FULL1YR	FR	1	P		MGIC			0	F20	PUD	CO	N	20030601	20030701	20230601		A+	902144	80	80	80

LTVORIG	PMILEVEL_NEW	PMTPNICURR	PMTPNIORIG	RTCURR	RTORIG	SCOREFICO1	TERMAMORT	TERMCALCREM	TERMORIG	TERMSEASON	TERMSTDREM	UNITS	DTIBACK	DTIFRONT	GROUP	PMIFEE	POOLTYPE
43.86	0	943.49	943.49	8.3	8.3		360	360	360	0	360	1	42.7	33.63	1	0	228PP
90	34	815.17	815.17	8.3	8.3		360	360	360	0	360	1	47.47	23.35	1	1.5	FRMPP
69.26	0	1588.95	1588.95	8.13	8.13		360	360	360	0	360	1	46.33	30.32	2	0	228PP
90	34	1010.25	1010.25	7.93	7.93		360	360	360	0	360	1	45.7	38.16	1	1.5	228PP
75	0	1042.71	1042.71	7.7	7.7		360	360	360	0	360	1	31.95	23.84	1	0	228PP
90	34	474.29	474.29	7.55	7.55		360	359	360	1	359	1	23.55	20.58	1	1.5	228PP
80	0	1398.43	1398.43	7.5	7.5		360	359	360	1	359	1	37.41	21.53	2	0	228PP
90	0	1510.31	1510.31	7.5	7.5		360	360	360	0	360	1	46.29	24.74	1	0	228PP
90	0	1094.97	1094.97	7.5	7.5		360	360	360	0	360	1	49.88	33.88	1	0	228PP
90	0	1565.6	1565.6	7.25	7.25		360	360	360	0	360	1	46.93	30.21	1	0	228PP
55	0	1478.48	1478.48	7.1	7.1		360	360	360	0	360	1	30.15	30.15	1	0	228PP
84.84	0	1375.79	1375.79	6.99	6.99		360	360	360	0	360	1	40.34	39.84	1	0	228PP
69.84	15	1462.19	1462.19	6.99	6.99		360	360	360	0	360	1	41.54	25.54	2	1.5	FRMPP
84.99	30	1244.67	1244.67	6.85	6.85		360	360	360	0	360	1	24.14	22.88	1	1.5	228PP
57.14	0	383.2	383.2	6.6	6.6		360	360	360	0	360	1	26.12	13.6	1	0	228PP
65	8	599.46	599.46	6.05	6.05		360	360	360	0	360	1	53.09	23.46	2	1.5	FRMPP
71.46	17	1674.06	1674.06	5.88	5.88		360	360	360	0	360	1	49.04	49.04	1	1.5	228PP
80	25	424.79	424.79	10.1	10.1		360	360	360	0	360	1	41.14	22.43	2	1.5	228PP
80	25	2859.49	2859.49	9.88	9.88		180	180	180	0	180	1	42.42	36.42	1	1.5	FRMPP
90	34	375.03	375.03	9.69	9.69		360	360	360	0	360	1	24.09	16.86	1	1.5	228PP
83.11	0	310.4	310.4	9.35	9.35		360	359	360	1	359	1	17.83	16.09	3	0	228PP
84.95	30	326.12	326.12	9.05	9.05		360	360	360	0	360	1	43.4	30.31	2	1.5	228PP
90	34	807.35	807.35	8.85	8.85		360	360	360	0	360	1	37.9	37.28	2	1.5	228PP
85	30	1040.91	1040.91	8.45	8.45		360	360	360	0	360	1	34.69	21.98	2	1.5	228PP
71.18	16	1070.28	1070.28	8.1	8.1		360	360	360	0	360	1	38.18	30.29	2	1.5	228PP
75	20	1308.53	1308.53	7.99	7.99		360	360	360	0	360	1	27.61	9.22	2	1.5	228PP
82.03	0	1757.19	1757.19	7.89	7.89		360	360	360	0	360	3	49.8	33.32	1	0	228PP
40.7	0	250.75	250.75	7.75	7.75		360	360	360	0	360	1	39.35	22.38	2	0	FRMPP
85	0	1471.54	1471.54	7.65	7.65		360	360	360	0	360	1	27.47	8.87	1	0	228PP
58.16	0	2012.32	2012.32	7.6	7.6		360	360	360	0	360	1	46.76	27.9	1	0	FRMPP
90	34	379.43	379.43	7.55	7.55		360	360	360	0	360	2	19.43	7.95	2	1.5	228PP
83.33	28	3444.8	3444.8	7.35	7.35		360	360	360	0	360	1	48.44	23.39	3	1.5	228PP
65.08	8	1412.4	1412.4	7.35	7.35		360	360	360	0	360	1	47.53	32.23	1	1.5	228PP
79	0	1198.72	1198.72	7.32	7.32		360	360	360	0	360	1	49.54	42.29	2	0	228PP
85	30	1136.34	1136.34	7.3	7.3		360	360	360	0	360	1	29.92	18.73	2	1.5	228PP
58.18	0	1096.92	1096.92	7.3	7.3		360	360	360	0	360	1	12.51	10.26	1	0	FRMPP
60	0	798.37	798.37	7	7		360	360	360	0	360	1	39.4	36.89	2	0	FRMPP
85	0	2175.01	2175.01	6.99	6.99		360	360	360	0	360	1	53.54	34.05	3	0	228PP
85	0	1819.1	1819.1	6.99	6.99		360	360	360	0	360	1	45.67	37.82	1	0	228PP
66.67	0	420.43	420.43	9.5	9.5		360	360	360	0	360	1	37.97	37.97	2	0	228PP
85	30	501.24	501.24	9.1	9.1		180	180	180	0	180	1	36.36	19.51	1	1.5	FRMPP
65	0	1907.27	1907.27	8.99	8.99		360	360	360	0	360	1	50.53	16.88	2	0	228PP
80	0	405.17	405.17	8.99	8.99		360	360	360	0	360	1	33.88	18.39	1	0	228PP
80	25	833.84	833.84	8.88	8.88		360	360	360	0	360	1	51.73	50.56	1	1.5	FRMPP
80	0	1372.05	1372.05	8.65	8.65		360	360	360	0	360	1	32.59	32.59	1	0	228PP
89.88	0	571.93	571.93	8.6	8.6		360	360	360	0	360	1	24.86	17.48	1	0	228PP
85	30	803.9	803.9	8.5	8.5		360	360	360	0	360	1	46.5	20.69	2	1.5	228PP
90	34	604.59	604.59	8.3	8.3		360	360	360	0	360	1	34.64	20.88	1	1.5	228PP
90	34	1320.78	1320.78	8	8		360	360	360	0	360	1	20.33	12.75	1	1.5	FRMPP
80.98	0	1522.62	1522.62	7.85	7.85		360	359	360	1	359	1	40.58	25.05	1	0	228PP
85	30	891.52	891.52	7.85	7.85		360	359	360	1	359	1	23.83	22.45	2	1.5	228PP
66.14	20	1215.21	1215.21	7.85	7.85		360	360	360	0	360	1	50.8	45.1	1	1.5	FRMPP
80	25	921.44	921.44	7.8	7.8		360	360	360	0	360	1	40.39	28.96	1	1.5	228PP
85	0	1560.32	1560.32	7.8	7.8		360	360	360	0	360	1	47.34	33.34	1	0	228PP
90	34	1020.73	1020.73	7.45	7.45		360	360	360	0	360	1	17.84	10.47	1	1.5	228PP
74.89	20	1165.48	1165.48	7.3	7.3		360	360	360	0	360	1	45.83	22.11	2	1.5	228PP
83.08	5	1362.5	1362.5	6.99	6.99		360	360	360	0	360	1	37.17	37.17	1	1.5	228PP
64.55	0	1329.93	1329.93	6.99	6.99		360	360	360	0	360	1	25.75	20.05	1	0	228PP
85	30	858.92	858.92	6.8	6.8		360	360	360	0	360	1	50.35	50.35	1	1.5	228PP
90	34	1694.58	1694.58	6.76	6.76		360	360	360	0	360	1	43.01	35.99	1	1.5	228PP
82.35	0	619.48	619.48	10.1	10.1		360	360	360	0	360	1	15.04	15.04	2	0	228PP
75	0	573.89	573.89	9.5	9.5		360	360	360	0	360	1	37.87	23.17	1	0	FRMPP
90	34	370.98	370.98	9.05	9.05		360	360	360	0	360	1	46.97	19.74	2	1.5	228PP
80	25	964.69	964.69	8.99	8.99		360	360	360	0	360	1	44.6	32.8	2	1.5	228PP
85	0	411.62	411.62	8.85	8.85		360	360	360	0	360	1	25.73	25.73	2	0	228PP
85.42	34	398.3	398.3	8.8	8.8		360	360	360	0	360	1	12.15	12.15	1	1.5	FRMPP
90	34	1198.58	1198.58	8.75	8.75		360	360	360	0	360	1	35.39	16.84	2	1.5	228PP
90	0	1369.58	1369.58	8.55	8.55		360	360	360	0	360	1	41.76	27.2	1	0	228PP
90	34	1272.25	1272.25	8.55	8.55		360	360	360	0	360	1	41.28	20.85	1	1.5	228PP
89.59	34	1515.57	1515.57	8.55	8.55		360	360	360	0	360	1	17.56	10.49	1	1.5	228PP
76.92	22	758.31	758.31	8.35	8.35		360	360	360	0	360	1	41.58	32.12	1	1.5	FRMPP
90	34	1214.26	1214.26	8.05	8.05		360	360	360	0	360	1	38.4	21.34	2	1.5	228PP
90	34	778.52	778.52	7.99	7.99		360	359	360	1	359	1	27.75	18.68	2	1.5	228PP
89.98	34	1894.7	1894.7	7.8	7.8		360	360	360	0	360	1	49.46	49.29	2	1.5	228PP
90	0	561.94	561.94	7.65	7.65		360	360	360	0	360	1	46.68	15.9	1	0	228PP
81.43	27	1006.16	1006.16	7.6	7.6		360	359	360	0	360	1	30.91	23.95	1	1.5	FRMPP
75	0	2107.93	2107.93	7.55	7.55		360	360	360	0	360	1	47.79	27.56	1	0	228PP
74.5	0	2093.88	2093.88	7.55	7.55		360	360	360	0	360	1	52.04	37.52	1	0	228PP
90	0	2097.82	2097.82	7.45	7.45		360	360	360	0	360	1	43.72	43.72	2	0	228PP
90	34	1264.76	1264.76	7.25	7.25		360	360	360	0	360	1	27.88	26.53	2	1.5	228PP
90	34	1534.9	1534.9	7.25	7.25		360	360	360	0	360	1	26.79	14.63	1	1.5	228PP
90	34	1124.56	1124.56	7.15	7.15		360	360	360	0	360	1	31.93	30.7	2	1.5	FRMPP
90	34	1525.33	1525.33	6.99	6.99		360	360	360	0	360	1	49.53	28.5	2	1.5	FRMPP
82.64	0	2588.28	2588.28	6.85	6.85		360	360	360	0	360	1	44.37	38.7	2	0	228PP
90	34	751.02	751.02	6.8	6.8		360	360	360	0	360	1	38.49	27.38	1	1.5	228PP
90	34	846.26	846.26	6.75	6.75		360	360	360	0	360	1	34.38	34.15	1	1.5	228PP
64.37	15	1769.8	1769.8	6.5	6.5		360	360	360	0	360	1	35.53	24.23	2	1.5	FRMPP
60	0	1003.64	1003.64	10.25	10.25		360	360	360	0	360	1	42.91	29.21	2	0	228PP
85	0	1173.48	1173.48	10.1	10.1		360	360	360	0	360	1	35.68	35.3	2	0	228PP
85	0	931.2	931.2	10.08	10.08		360	360	360	0	360	1	49.31	29.39	1	0	FRMPP
68.57	0	631.32	631.32	9.99	9.99		360	360	360	0	360	1	37.11	24.84	2	0	228PP
65	8	313.47	313.47	9.99	9.99		360	360	360	0	360	1	28.42	15.78	2	1.5	228PP
40.74	8	476.58	476.58	9.85	9.85		360	360	360	0	360	1	27.73	27.73	1	1.5	FRMPP
85	30	670.48	670.48	9.6	9.6		360	360	360	0	360	1	48.07	20.21	1	1.5	FRMPP
80	0	605.52	605.52	9.38	9.38		360	360	360	1	359	1	39.49	27.4	1	0	FRMPP
85	30	407.37	407.37	9.3	9.3		360	360	360	0	360	1	46.94	17.33	2	1.5	228PP
85	30	1066.15	1066.15	8.85	8.85		360	360	360	0	360	1	32.4	24.56	1	1.5	228PP
85	0	3267.89	3267.89	8.5	8.5		360	360	360	0	360	1	39.48	39.48	3	0	228PP
80	25	659.07	659.07	8.49	8.49		240	240	240	0	240	1	49.75	19.66	1	1.5	FRMPP

ADDPCITY	ADDPSTATE	ADDPZIP	ARMCONVERT	ARMDTFPA	ARMDTFRA	ARMDTNPA	ARMDTNRA	ARMIPAP	ARMIPERCAP	ARMIRAP	ARMLIFECAP	ARMMARGIN	ARMMAX	ARMMIN	ARMMOSNPA	ARMMOSNRA	ARMPAP	ARMPERCAP	ARMRAP	BALAPPRORIG	BALCURR	BALJUNIOR	BALORIG	BALPROPVAL	BALSALEPRIC
VISALIA	CA	93277	0	0	0	0	0	0	0	0	0	0	8.35	8.35	0	0	0	0	0	118000	100300	0	100300	118000	0
CLEVELAND	OH	44128	20050701	20050601	20050601	20050601	20050601	1.5	24	7	6	15.35	8.35	24	0	0	1.5	6	0	86000	68220	0	68220	86000	0
BIRMINGHAM	AL	35215	0	0	0	0	0	0	0	0	0	0	8.3	8.3	0	0	1.5	6	0	155000	131400	0	131400	146000	146000
WARRENSVILLE HTS	OH	44122	20050701	20050601	20050601	20050601	20050601	1.5	24	7	6	15.05	8.05	24	0	0	1.5	6	0	110000	99000	0	99000	110000	0
IRVINE	KY	40336	20050701	20050601	20050601	20050601	20050601	1.5	24	7	6.25	14.99	7.99	24	0	0	1.5	6	0	85000	76500	0	76500	85000	0
GENESEE TOWNSHIP	MI	48437	0	0	0	0	0	0	0	0	0	0	7.99	7.99	0	0	1.5	6	0	110000	65500	0	65500	110000	0
SAINT LOUIS PARK	MN	55426	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	14.65	7.65	24	0	0	1.5	6	0	180000	144000	0	144000	180000	0
NORTH LAS VEGAS	NV	89032	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	14.4	7.4	24	0	0	1.5	6	0	138000	110000	0	110000	138000	0
BOYCE	VA	22620	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.75	14.35	7.35	24	0	0	1.5	6	0	296000	251600	0	251600	296000	0
VALLEJO	CA	94591	20060601	20060501	20060501	20060501	20060501	1.5	36	7	5.25	14.3	7.3	35	0	0	1.5	6	0	455000	326747.43	0	327000	455000	0
THOMPSON	CT	6277	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.95	14.3	7.3	24	0	0	1.5	6	0	133000	112625	0	112625	132500	132500
PORTLAND	OR	97202	20050701	20050601	20050601	20050601	20050601	1.5	24	7	6	14.24	7.24	24	0	0	1.5	6	0	205000	152000	0	152000	205000	0
LAKE ELSINORE	CA	92530	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	13.75	6.75	24	0	0	1.5	6	0	255000	229500	0	229500	255000	0
LUTHERVILLE	MD	21093	20050701	20050601	20050601	20050601	20050601	1.5	24	7	6.35	13.55	6.55	24	0	0	1.5	6	0	231000	160000	0	160000	231000	0
JEWETT	TX	75846	0	0	0	0	0	0	0	0	0	0	9.55	9.55	0	0	0	0	0	120000	90000	0	90000	120000	0
STOUGHTON	MA	2072	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.75	16.35	9.35	24	0	0	1.5	6	0	223000	80000	0	80000	223000	0
KEANSBURG	NJ	7734	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	16.05	9.05	24	0	0	1.5	6	0	150000	133200	0	133200	148000	148000
GARLAND	TX	75040	0	0	0	0	0	0	0	0	0	0	9	9	0	0	0	0	0	134000	120600	0	120600	134000	0
COLORADO SPRINGS	CO	80817	0	0	0	0	0	0	0	0	0	0	8.99	8.99	0	0	0	0	0	175000	148750	0	148750	175000	0
MERIDIAN	ID	83642	0	0	0	0	0	0	0	0	0	0	8.99	8.99	0	0	0	0	0	89000	80000	0	80000	89000	0
JENNINGS	MO	63136	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	15.8	8.8	24	0	0	1.5	6	0	45000	40500	0	40500	45000	45000
HOUSTON	TX	77072	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	15.8	8.8	24	0	0	1.5	6	0	86000	55900	0	55900	86000	0
DENVER	CO	80219	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	15.6	8.6	24	0	0	1.5	6	0	164000	135150	0	135150	159000	159000
BEAUMONT	CA	92223	0	0	0	0	0	0	0	0	0	0	8.5	8.5	0	0	0	0	0	161000	136850	0	136850	161000	0
CLEARWATER	FL	33755	0	0	0	0	0	0	0	0	0	0	8.5	8.5	0	0	0	0	0	215000	182750	0	182750	215000	0
DOWNERS GROVE	IL	60515	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.75	15.5	8.5	24	0	0	1.5	6	0	385000	276500	0	276500	385000	385000
INDIANAPOLIS	IN	46226	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	15.3	8.3	24	0	0	1.5	6	0	75000	63750	0	63750	75000	0
FOLEY	MN	56329	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	15.3	8.3	24	0	0	1.5	6	0	215000	182750	0	182750	215000	0
LITTLETON	CO	80128	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	15.1	8.1	24	0	0	1.5	6	0	201000	170850	0	170850	201000	0
DETROIT	MI	48238	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.75	15.1	8.1	24	0	0	1.5	6	0	85000	76500	0	76500	85000	0
WHITTIER	CA	90604	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	14.99	7.99	24	0	0	1.5	6	0	310000	248000	0	248000	310000	0
SANTA ANA	CA	92707	20050701	20050601	20050601	20050601	20050601	1.5	24	7	6.25	14.99	7.99	24	0	0	1.5	6	0	185000	145000	0	145000	185000	0
PETALUMA	CA	94952	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.95	14.75	7.75	24	0	0	1.5	6	0	360000	234000	0	234000	360000	0
WHITEFISH	MT	59937	0	0	0	0	0	0	0	0	0	0	7.55	7.55	0	0	0	0	0	560000	392000	0	392000	560000	0
CHICAGO	IL	60645	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.75	14.5	7.5	24	0	0	1.5	6	0	291000	256200	0	256200	291000	0
LOS ANGELES	CA	90002	0	0	0	0	0	0	0	0	0	0	7.4	7.4	0	0	0	0	0	215000	172000	0	172000	215000	0
DOVER TOWNSHIP	NJ	8753	0	0	0	0	0	0	0	0	0	0	7.4	7.4	0	0	0	0	0	265000	190000	0	190000	265000	0
CINCINATI	OH	45243	20050701	20050601	20050601	20050601	20050601	1.5	24	7	6.6	14.38	7.38	24	0	0	1.5	6	0	124000	93000	0	93000	124000	0
FAIRBORN	OH	45324	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	14.3	7.3	24	0	0	1.5	6	0	105000	94500	0	94500	105000	105000
LOS ANGELES	CA	90018	0	0	0	0	0	0	0	0	0	0	7.25	7.25	0	0	0	0	0	135000	114660.48	0	114750	135000	0
ELK GROVE	CA	95624	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	14.1	7.1	24	0	0	1.5	6	0	290000	246500	0	246500	290000	0
WOODBRIDGE	VA	22192	20060701	20060601	20060601	20060601	20060601	1.5	36	7	6.35	14.05	7.05	36	0	0	1.5	6	0	145500	116400	0	116400	145500	0
SAN DIEGO	CA	92139	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.75	13.99	6.99	24	0	0	1.5	6	0	340000	306000	0	306000	340000	0
TEMECULA	CA	92592	0	0	0	0	0	0	0	0	0	0	6.99	6.99	0	0	0	0	0	380000	215000	0	215000	380000	0
CHANDLER	AZ	85248	20050701	20050601	20050601	20050601	20050601	1.5	24	7	6	13.8	6.8	24	0	0	1.5	6	0	260000	225000	0	225000	260000	0
LAUDERDALE LAKES	FL	33319	20050701	20050601	20050601	20050601	20050601	1.5	24	7	6.35	13.8	6.8	24	0	0	1.5	6	0	160000	144000	0	144000	160000	160000
WILDOMAR	CA	92595	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	13.5	6.5	24	0	0	1.5	6	0	316000	284400	0	284400	316000	0
WESLACO	TX	78596	0	0	0	0	0	0	0	0	0	0	9.85	9.85	0	0	0	0	0	55000	41000	0	41000	55000	0
EL PASO	TX	79925	20050701	20050601	20050601	20050601	20050601	1.5	24	7	6.5	16.8	9.8	24	0	0	1.5	6	0	80000	51935	0	51935	79900	79900
IRVING	TX	75060	20060701	20060601	20060601	20060601	20060601	1.5	36	7	6.5	16.7	9.7	36	0	0	1.5	6	0	115000	90000	0	90000	115000	0
WEST PALM BEACH	FL	33401	20050701	20050601	20050601	20050601	20050601	1.5	24	7	6.25	16.6	9.6	24	0	0	1.5	6	0	185000	138750	0	138750	185000	0
FLORENCE	MT	59833	20050701	20050601	20050601	20050601	20050601	1.5	24	7	6.75	15.58	8.58	24	0	0	1.5	6	0	190000	122850	0	122850	189000	189000
GRAMERCY	LA	70052	20050701	20050601	20050601	20050601	20050601	1.5	24	7	6	15.55	8.55	24	0	0	1.5	6	0	175000	148750	0	148750	175000	0
AMBRIDGE	PA	15003	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.75	15.3	8.3	24	0	0	1.5	6	0	72000	64800	0	64800	72000	0
HOUSTON	TX	77070	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.75	15.25	8.25	24	0	0	1.5	6	0	162500	130000	0	130000	162500	0
HERNDON	VA	20170	20050701	20050601	20050601	20050601	20050601	1.5	24	7	6	15	8	24	0	0	1.5	6	0	330000	280500	0	280500	330000	0
CLEARLAKE	CA	95422	20050601	20050501	20050501	20050501	20050501	1.5	24	7	5.25	14.95	7.95	23	0	0	1.5	6	0	170000	147899.68	0	148000	170000	0
ANTIOCH	CA	94509	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.95	14.9	7.9	24	0	0	1.5	6	0	400000	360000	0	360000	400000	0
OXNARD	CA	93030	0	0	0	0	0	0	0	0	0	0	7.9	7.9	0	0	0	0	0	364000	150000	0	150000	364000	0
MESA	AZ	85213	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	14.75	7.75	24	0	0	1.5	6	0	166000	149000	0	149000	166000	0
CHICAGO	IL	60640	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	14.7	7.7	24	0	0	1.5	6	0	160000	105000	0	105000	160000	0
NOKESVILLE	VA	20181	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.75	14.6	7.6	24	0	0	1.5	6	0	325000	288000	0	288000	320000	320000
LANCASTER	KY	40444	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	14.3	7.3	24	0	0	1.5	6	0	100000	88200	0	88200	99000	99000
OAKLAND	CA	94601	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	14.25	7.25	24	0	0	1.5	6	0	325000	272000	0	272000	325000	0
CULVER CITY	CA	90230	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	14.1	7.1	24	0	0	1.5	6	0	255000	216750	0	216750	255000	0
HESPERIA	CA	92345	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	14.1	7.1	24	0	0	1.5	6	0	240000	191250	0	191250	225000	225000
STOCKTON	CA	95209	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	13.99	6.99	24	0	0	1.5	6	0	226000	180800	0	180800	226000	226000
SANTEE	CA	92071	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	13.65	6.65	24	0	0	1.5	6	0	325000	260000	0	260000	325000	0
MADISON	AL	35758	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	12.8	5.8	24	0	0	1.5	6	0	317000	283500	15750	283500	315000	315000
WHEELING	WV	26003	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	16.55	9.55	24	0	0	1.5	6	0	133000	119700	0	119700	133000	133000
SULLIVAN	IN	47882	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.75	16.05	9.05	24	0	0	1.5	6	0	70000	59500	0	59500	70000	0
ST CHARLES	IL	60175	0	0	0	0	0	0	0	0	0	0	9	9	0	0	0	0	0	610000	109818.38	0	110000	610000	0
DETROIT	MI	48219	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.95	15.99	8.99	24	0	0	1.5	6	0	145000	130500	0	130500	145000	0
HARTFORD	CT	6105	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	15.55	8.55	24	0	0	1.5	6	0	199000	159200	0	159200	199000	199000
BLUFFTON	IN	46714	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	15.55	8.55	24	0	0	1.5	6	0	55000	44000	0	44000	55000	0
NEW LONDON	CT	6320	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	15.3	8.3	24	0	0	1.5	6	0	101000	89100	0	89100	99000	99000
INDIANAPOLIS	IN	46218	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	15.3	8.3	24	0	0	1.5	6	0	63000	53550	0	53550	63000	0
GROTON	CT	6340	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	15.05	8.05	24	0	0	1.5	6	0	125000	93750	0	93750	125000	0
ROSSVILLE	GA	30741	20050701	20050601	20050601	20050601	20050601	1.5	24	7	6.35	15.05	8.05	24	0	0	1.5	6	0	100000	90000	0	90000	100000	0
NORTH AURORA	IL	60542	20050601	20050501	20050501	20050501	20050501	1.5	24	7	5.25	14.95	7.95	23	0	0	1.5	6	0	230000	184874.6	0	185000	230000	0
RAMONA	CA	92065	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	14.9	7.9	24	0	0	1.5	6	0	405000	322700	0	322700	405000	0
OXFORD	CT	6478	20050701	20050601	20050601	20050601	20050601	1.5	24	7	6.75	14.88	7.88	24	0	0	1.5	6	0	245000	208250	0	208250	245000	0
HOUSTON	TX	77043	0	0	0	0	0	0	0	0	0	0	7.75	7.75	0	0	0	0	0	102000	57300	0	57300	102000	0
OPA LOCKA	FL	33055	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.75	14.6	7.6	24	0	0	1.5	6	0	133000	113050	0	113050	133000	0
TAMPA	FL	33604	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	14.55	7.55	24	0	0	1.5	6	0	90000	56700	3150	56700	63000	63000
PATERSON	NJ	7522	0	0	0	0	0	0	0	0	0	0	7.55	7.55	0	0	0	0	0	240000	192000	0	192000	240000	0
ANAHEIM	CA	92801	0	0	0	0	0	0	0	0	0	0	7.5	7.5	0	0	0	0	0	255000	175000	0	175000	255000	0
SAN JOSE	CA	95127	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	14.4	7.4	24	0	0	1.5	6	0	430000	360000	0	360000	430000	0
LONG BEACH	CA	90810	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.75	14.35	7.35	24	0	0	1.5	6	0	252000	226000	0	226000	252000	0
AUBURN	IN	46706	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	14.3	7.3	24	0	0	1.5	6	0	146000	131400	0	131400	146000	146000
COLTON	CA	92324	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.75	14	7	24	0	0	1.5	6	0	220000	170000	0	170000	220000	0
PHOENIX	AZ	85007	0	0	0	0	0	0	0	0	0	0	6.99	6.99	0	0	0	0	0	275000	216000	0	216000	275000	0
TEMECULA	CA	92592	20050601	20050501	20050501	20050501	20050501	1.5	24	7	5.75	13.99	6.99	23	0	0	1.5	6	0	336000	302151.63	0	302400	336000	0
LONG BEACH	CA	90805	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	13.99	6.99	24	0	0	1.5	6	0	300000	255000	0	255000	300000	0
SAN BERNARDINO	CA	92404	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	13.95	6.95	24	0	0	1.5	6	0	150000	127500	0	127500	150000	0
ELIZABETH	NJ	7206	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	13.8	6.8	24	0	0	1.5	6	0	140000	100000	0	100000	140000	0
NORWALK	CA	90650	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	13.4	6.4	24	0	0	1.5	6	0	260000	177000	0	177000	260000	0
OAKLEY	CA	94561	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	13.35	6.35	24	0	0	1.5	6	0	375000	318500	0	318500	375000	0
KYLE	TX	78640	20050701	20050601	20050601	20050601	20050601	1.5	24	7	7	17.15	10.15	24	0	0	1.5	6	0	133000	113050	0	113050	133000	0

CDADJTYPE	CDBALLOON	CDCONFORM	CDDOCTYPE	CDINDEX	CDLIEN	CDOCCUP	CDOWNTYPE	CDPMICOMP_NEW	CDPMICOMPFLAG	CDPREPAYFLAG	PP_TERM	CDPRODUCT	CDPROPERTY	CDPURPOSE	CDSECTION32	DATECUTOFF	DATEFPAY	DATEMAT	DATEFUNC	GRADE	LOANID	LTVCOMBCURR	LTVCOMBORIG	LTVCURR
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	SFR	RT	N	20030601	20030701	20330601		B	878544	85	85	85
ARM	N	C	FULL2YR	LM6	1	I		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	911212	77	77	77
FR	N	C	FULL2YR	FR	1	P		MGIC			0	F30	SFR	P	N	20030601	20030701	20330601		AA	913346	90	90	90
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	911235	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	872205	90	90	90
FR	N	C	FULL1YR	FR	1	P		NO			0	F30	SFR	RT	N	20030601	20030701	20330601		C	872491	59.55	59.55	59.55
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	909457	80	80	80
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	PUD	CO	N	20030601	20030701	20330601		AA	921989	79.71	79.71	79.71
ARM	N	C	FULL1YR	LM6	1	P		MGIC			12	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	911626	85	85	85
ARM	N	N	FULL1YR	LM6	1	P		MGIC			36	A3/6	SFR	CO	N	20030601	20030601	20330501		AA	890584	71.81	71.87	71.81
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		A-	906738	85	85	85
ARM	N	C	LIM	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	927468	74.15	74.15	74.15
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	903504	90	90	90
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	920901	69.26	69.26	69.26
FR	N	C	STD	FR	1	P		MGIC			0	F20	SFR	CO	N	20030601	20030701	20230601		AA	911069	75	75	75
ARM	N	C	STD	LM6	1	P		NO			0	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	899274	35.87	35.87	35.87
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	900190	90	90	90
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F30	SFR	RT	N	20030601	20030701	20330601		AA	891989	90	90	90
FR	N	C	FULL2YR	FR	1	P		NO			36	F30	SFR	CO	N	20030601	20030701	20330601		B	905728	85	85	85
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	908743	89.89	89.89	89.89
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	919764	90	90	90
ARM	N	C	STD	LM6	1	I		NO			24	A2/6	PUD	CO	N	20030601	20030701	20330601		B	908197	65	65	65
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	914270	85	85	85
FR	N	C	FULL2YR	FR	1	P		NO			24	F30	SFR	CO	N	20030601	20030701	20330601		B	907255	85	85	85
FR	N	C	STD	FR	1	P		NO			36	F30	2-4F	CO	N	20030601	20030701	20330601		A+	897635	85	85	85
ARM	N	C	STD	LM6	1	P		MGIC			12	A2/6	SFR	P	N	20030601	20030701	20330601		A+	909638	71.82	71.82	71.82
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	916192	85	85	85
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	915347	85	85	85
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	921502	85	85	85
ARM	N	C	FULL2YR	LM6	1	I		NO			12	A2/6	2-4F	RT	N	20030601	20030701	20330601		A+	912410	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	CO	CO	N	20030601	20030701	20330601		AA	907396	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	CO	CO	N	20030601	20030701	20330601		B	908779	78.38	78.38	78.38
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	912129	65	65	65
FR	N	N	STD	FR	1	P		MGIC			36	F15	SFR	CO	N	20030601	20030701	20180601		AA	837294	70	70	70
ARM	N	C	FULL2YR	LM6	1	P		MGIC			12	A2/6	SFR	RT	N	20030601	20030701	20330601		A+	873318	88.04	88.04	88.04
FR	N	C	STD	FR	1	P		MGIC			36	F30	2-4F	CO	N	20030601	20030701	20330601		AA	907477	80	80	80
FR	N	C	FULL1YR	FR	1	P		MGIC			0	F30	SFR	CO	N	20030601	20030701	20330601		A+	907570	71.7	71.7	71.7
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	907267	75	75	75
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	913096	90	90	90
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	CO	CO	N	20030601	20030601	20330501		A+	873437	84.93	85	84.93
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	910272	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		MGIC			36	A3/6	PUD	CO	N	20030601	20030701	20330601		AA	895114	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	906563	90	90	90
FR	N	C	FULL2YR	FR	1	P		NO			24	F30	SFR	CO	N	20030601	20030701	20330601		A-	871287	56.58	56.58	56.58
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	PUD	RT	N	20030601	20030701	20330601		AA	929023	86.54	86.54	86.54
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	930722	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	912511	90	90	90
FR	N	C	STD	FR	1	P		MGIC			36	F15	SFR	RT	N	20030601	20030701	20180601		AA	899252	74.55	74.55	74.55
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	P	N	20030601	20030701	20330601		C	909455	65	65	65
ARM	N	C	FULL1YR	LM6	1	P		NO			36	A3/6	SFR	RT	N	20030601	20030701	20330601		C	923414	78.26	78.26	78.26
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	890334	75	75	75
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	P	N	20030601	20030701	20330601		C-	933891	65	65	65
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	915433	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	899000	90	90	90
ARM	N	C	STD	LM6	1	P		MGIC			0	A2/6	PUD	CO	N	20030601	20030701	20330601		AA	897633	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	926594	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030601	20330501		AA	874158	87	87.06	87
ARM	N	N	FULL1YR	LM6	1	P		NO			12	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	911954	90	90	90
FR	N	C	LIM	FR	1	P		NO			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	840273	41.21	41.21	41.21
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	909667	89.76	89.76	89.76
ARM	N	C	FULL2YR	LM6	1	I		MGIC			0	A2/6	CO	CO	N	20030601	20030701	20330601		AA	909115	65.63	65.63	65.63
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		A+	921436	90	90	90
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	913568	89.09	89.09	89.09
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	906293	83.69	83.69	83.69
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	CO	RT	N	20030601	20030701	20330601		AA	908124	85	85	85
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	923456	85	85	85
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	926909	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	923406	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	925434	90	90	90
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	915661	90	90	90
ARM	N	C	LIM	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	909744	85	85	85
FR	N	N	FULL1YR	FR	2	P		NO			0	F30	SFR	RT	N	20030601	20030401	20330301		C-	802963	67.18	67.21	18
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	912912	90	90	90
ARM	N	C	FULL2YR	LM6	1	I		MGIC			0	A2/6	2-4F	P	N	20030601	20030701	20330601		AA	899224	80	80	80
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	911050	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	906998	90	90	90
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	903518	85	85	85
ARM	N	C	FULL1YR	LM6	1	I		MGIC			0	A2/6	CO	CO	N	20030601	20030701	20330601		AA	910650	75	75	75
ARM	N	C	FULL1YR	LM6	1	P		NO			0	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	923080	90	90	90
ARM	N	C	FULL2YR	LM6	1	P		MGIC			12	A2/6	SFR	CO	N	20030601	20030601	20330501		AA	872916	80.38	80.43	80.38
ARM	N	C	FULL1YR	LM6	1	P		MGIC			12	A2/6	PUD	CO	N	20030601	20030701	20330601		AA	899207	79.68	79.68	79.68
ARM	N	C	FULL1YR	LM6	1	P		NO			0	A2/6	SFR	CO	N	20030601	20030701	20330601		B	904511	85	85	85
FR	N	C	FULL1YR	FR	1	P		NO			36	F10	PUD	RT	N	20030601	20030701	20130601		AA	915327	56.18	56.18	56.18
ARM	N	C	LIM	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	924473	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	869701	90	90	90
FR	N	C	STD	FR	1	P		NO			0	F15	2-4F	CO	N	20030601	20030701	20180601		AA	875103	80	80	80
FR	N	C	STD	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	879335	68.63	68.63	68.63
ARM	N	N	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	900707	83.72	83.72	83.72
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	932342	89.68	89.68	89.68
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	900391	90	90	90
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	903919	77.27	77.27	77.27
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	SFR	RT	N	20030601	20030701	20330601		A+	892232	78.55	78.55	78.55
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030601	20330501		A+	878987	89.93	90	89.93
ARM	N	C	FULL1YR	LM6	1	P		MGIC			12	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	913235	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	921574	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	902875	71.43	71.43	71.43
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	914940	68.08	68.08	68.08
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	882448	84.93	84.93	84.93
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		A-	910558	85	85	85

LTVORIG	PMILEVEL_NEW	PMTPNICURR	PMTPNIORIG	RTCURR	RTORIG	SCOREFICO1	TERMAMORT	TERMCALCREM	TERMORIG	TERMSEASON	TERMSTDREM	UNITS	DTIBACK	DTIFRONT	GROUP	PMIFEE	POOLTYPE
85	30	760.59	760.59	8.35	8.35		360	360	360	0	360	1	37.51	37.51	2	1.5	FRMPP
77	23	502.16	502.16	8.35	8.35		360	360	360	0	360	1	50	19.97	2	1.5	228PP
90	34	991.79	991.79	8.3	8.3		360	360	360	0	360	1	45.07	30.99	2	1.5	FRMPP
90	0	729.89	729.89	8.05	8.05		360	360	360	0	360	1	50	19.97	1	0	228PP
90	34	560.8	560.8	7.99	7.99		360	360	360	0	360	1	37.29	28.88	1	1.5	228PP
59.55	0	480.16	480.16	7.99	7.99		360	360	360	0	360	1	21.08	12.35	2	0	FRMPP
80	25	1021.71	1021.71	7.65	7.65		360	360	360	0	360	1	35.03	19.06	1	1.5	228PP
79.71	25	761.62	761.62	7.4	7.4		360	360	360	0	360	1	44.99	36.87	1	1.5	228PP
85	30	1733.46	1733.46	7.35	7.35		360	360	360	0	360	1	44.14	41.04	1	1.5	228PP
71.87	17	2241.82	2241.82	7.3	7.3		360	359	360	1	359	1	48.17	29.23	3	1.5	327PP
85	30	772.13	772.13	7.3	7.3		360	360	360	0	360	1	48.84	25.58	1	1.5	228PP
74.15	20	1035.88	1035.88	7.24	7.24		360	360	360	0	360	1	20.09	13.47	2	1.5	228PP
90	0	1488.54	1488.54	6.75	6.75		360	360	360	0	360	1	26.2	21.07	1	0	228PP
69.26	14	1016.58	1016.58	6.55	6.55		360	360	360	0	360	1	23.16	12.8	1	1.5	228PP
75	20	841.86	841.86	9.55	9.55		240	240	240	0	240	1	33.53	10.92	1	1.5	FRMPP
35.87	0	663.95	663.95	9.35	9.35		360	360	360	0	360	1	24.1	24.1	1	0	228PP
90	34	1076.56	1076.56	9.05	9.05		360	360	360	0	360	1	24.85	23.17	1	1.5	228PP
90	34	970.38	970.38	9	9		360	360	360	0	360	1	48.74	24.18	1	1.5	FRMPP
85	0	1195.81	1195.81	8.99	8.99		360	360	360	0	360	1	46.82	26.01	1	0	FRMPP
89.89	34	643.13	643.13	8.99	8.99		360	360	360	0	360	1	25.04	25.04	1	1.5	FRMPP
90	34	320.07	320.07	8.8	8.8		360	360	360	0	360	1	20.86	12.1	1	1.5	228PP
65	0	441.77	441.77	8.8	8.8		360	360	360	0	360	1	50.39	34.09	2	0	228PP
85	30	1048.78	1048.78	8.6	8.6		360	360	360	0	360	1	42.97	17.04	2	1.5	228PP
85	0	1052.26	1052.26	8.5	8.5		360	360	360	0	360	1	35.44	26.47	2	0	FRMPP
85	0	1405.19	1405.19	8.5	8.5		360	360	360	0	360	4	46.57	24.27	2	0	FRMPP
71.82	17	2126.05	2126.05	8.5	8.5		360	360	360	0	360	1	26.36	16.84	1	1.5	228PP
85	30	481.18	481.18	8.3	8.3		360	360	360	0	360	1	39.07	10.5	2	1.5	228PP
85	0	1379.37	1379.37	8.3	8.3		360	360	360	0	360	1	42.49	18.59	2	0	228PP
85	30	1265.57	1265.57	8.1	8.1		360	360	360	0	360	1	43.27	28.95	1	1.5	228PP
90	0	566.68	566.68	8.1	8.1		360	360	360	0	360	2	44.56	11.97	1	0	228PP
80	25	1818.01	1818.01	7.99	7.99		360	360	360	0	360	1	41.04	21.26	2	1.5	228PP
78.38	24	1062.95	1062.95	7.99	7.99		360	360	360	0	360	1	47.61	41.22	2	1.5	228PP
65	8	1676.41	1676.41	7.75	7.75		360	360	360	0	360	1	49.9	43.48	2	1.5	228PP
70	15	3645.04	3645.04	7.55	7.55		180	180	180	0	180	1	39.21	38.78	3	1.5	FRMPP
88.04	32	1791.39	1791.39	7.5	7.5		360	360	360	0	360	1	46.24	45.81	2	1.5	228PP
80	25	1190.9	1190.9	7.4	7.4		360	360	360	0	360	2	33.38	30.12	1	1.5	FRMPP
71.7	17	1315.53	1315.53	7.4	7.4		360	360	360	0	360	1	35.65	15.12	1	1.5	FRMPP
75	20	642.33	642.33	7.38	7.38		360	360	360	0	360	1	25.21	22.33	1	1.5	228PP
90	34	647.87	647.87	7.3	7.3		360	360	360	0	360	1	31.87	30.96	2	1.5	228PP
85	30	782.8	782.8	7.25	7.25		360	359	360	1	359	1	42.8	26.71	2	1.5	FRMPP
85	30	1656.56	1656.56	7.1	7.1		360	360	360	0	360	1	48.7	37.83	1	1.5	228PP
80	25	778.33	778.33	7.05	7.05		360	360	360	0	360	1	31.46	31.46	1	1.5	327PP
90	0	2033.78	2033.78	6.99	6.99		360	360	360	0	360	1	35.41	34.58	1	0	228PP
56.58	0	1428.96	1428.96	6.99	6.99		360	360	360	0	360	1	39.7	25.79	1	0	FRMPP
86.54	31	1466.84	1466.84	6.8	6.8		360	360	360	0	360	1	36.62	24.5	1	1.5	228PP
90	34	938.78	938.78	6.8	6.8		360	360	360	0	360	1	49.88	34.93	1	1.5	228PP
90	34	1797.61	1797.61	6.5	6.5		360	360	360	0	360	1	39	31.85	1	1.5	228PP
74.55	20	436.84	436.84	9.85	9.85		180	180	180	0	180	1	46.98	22.2	1	1.5	FRMPP
65	0	448.12	448.12	9.8	9.8		360	360	360	0	360	1	40.82	40.09	2	0	228PP
78.28	0	769.94	769.94	9.7	9.7		360	360	360	0	360	1	42.42	30.98	2	0	327PP
75	0	1176.83	1176.83	9.6	9.6		360	360	360	0	360	1	32.05	17.69	1	0	228PP
65	0	951.59	951.59	8.58	8.58		360	360	360	0	360	1	42.34	23.13	2	0	228PP
85	0	1149.04	1149.04	8.55	8.55		360	360	360	0	360	1	41.44	19.72	1	0	228PP
90	0	489.11	489.11	8.3	8.3		360	360	360	0	360	1	49.38	21.64	3	0	228PP
80	25	976.65	976.65	8.25	8.25		360	360	360	0	360	1	30.49	11.95	1	1.5	228PP
85	30	2058.21	2058.21	8	8		360	360	360	0	360	1	43.63	26	2	1.5	228PP
87.06	32	1080.82	1080.82	7.95	7.95		360	359	360	1	359	1	32.87	18.21	1	1.5	228PP
90	0	2616.5	2616.5	7.9	7.9		360	360	360	0	360	1	49.26	49.26	3	0	228PP
41.21	0	1090.21	1090.21	7.9	7.9		360	360	360	0	360	1	51.29	51.29	2	0	FRMPP
89.76	0	1067.46	1067.46	7.75	7.75		360	360	360	0	360	1	49.38	29.75	2	0	228PP
65.63	9	748.61	748.61	7.7	7.7		360	360	360	0	360	1	48.33	24.16	1	1.5	228PP
90	34	2033.5	2033.5	7.6	7.6		360	360	360	0	360	1	41.56	37.11	2	1.5	228PP
89.09	33	604.68	604.68	7.3	7.3		360	360	360	0	360	1	34.96	31.06	2	1.5	228PP
83.09	29	1855.52	1855.52	7.25	7.25		360	360	360	0	360	1	42.61	24.09	1	1.5	228PP
85	30	1456.63	1456.63	7.1	7.1		360	360	360	0	360	1	45.88	40.88	1	1.5	228PP
85	30	1285.27	1285.27	7.1	7.1		360	360	360	0	360	1	35.82	29.12	1	1.5	228PP
90	25	1201.66	1201.66	6.99	6.99		360	360	360	0	360	1	34.33	34.33	1	1.5	228PP
80	32	1669.11	1669.11	6.65	6.65		360	360	360	0	360	1	33.7	10.36	1	1.5	228PP
90	34	1663.45	1663.45	5.8	5.8		360	360	360	0	360	1	49.17	36.19	1	1.5	228PP
90	34	1010.88	1010.88	9.55	9.55		360	360	360	0	360	1	46.95	45.47	1	1.5	228PP
85	30	480.9	480.9	9.05	9.05		360	360	360	0	360	1	25.27	8.55	2	1.5	228PP
18.03	0	885.09	885.09	9	9		360	357	360	3	357	1	40.29	39.28	3	0	FRMPP
90	34	1049.1	1049.1	8.99	8.99		360	360	360	0	360	1	39.38	28.27	1	1.5	228PP
80	25	1229.76	1229.76	8.55	8.55		360	360	360	0	360	3	25.83	22.29	1	1.5	228PP
80	25	339.89	339.89	8.55	8.55		360	360	360	0	360	1	37.82	10.55	1	1.5	228PP
90	34	672.52	672.52	8.3	8.3		360	360	360	0	360	1	26.61	15.74	2	1.5	228PP
85	30	404.19	404.19	8.3	8.3		360	360	360	0	360	1	31.51	31.51	2	1.5	228PP
75	20	691.18	691.18	8.05	8.05		360	360	360	0	360	1	41.62	35.75	2	1.5	228PP
90	0	663.53	663.53	8.05	8.05		360	360	360	0	360	1	47.28	40.36	1	0	228PP
80.43	26	1351.03	1351.03	7.95	7.95		360	359	360	1	359	1	46.43	34.14	2	1.5	228PP
79.68	25	2345.41	2345.41	7.9	7.9		360	360	360	0	360	1	38.88	32.87	2	1.5	228PP
85	0	1509.96	1509.96	7.88	7.88		360	360	360	0	360	1	49.13	43.14	2	0	228PP
56.18	0	687.67	687.67	7.75	7.75		120	120	120	0	120	1	21.33	14.42	1	0	FRMPP
85	0	798.22	798.22	7.6	7.6		360	360	360	0	360	1	47.44	21.78	2	0	228PP
90	34	398.4	398.4	7.55	7.55		360	360	360	0	360	1	42.68	42.68	1	1.5	228PP
80	0	1785.33	1785.33	7.55	7.55		180	180	180	0	180	2	45.75	35.53	1	0	FRMPP
68.63	13	1223.63	1223.63	7.5	7.5		360	360	360	0	360	1	39.82	39.82	1	1.5	FRMPP
83.72	0	2492.57	2492.57	7.4	7.4		360	360	360	0	360	1	47.39	40.54	3	0	228PP
89.68	0	1557.08	1557.08	7.35	7.35		360	360	360	0	360	1	38.04	30.97	2	0	228PP
90	34	900.85	900.85	7.3	7.3		360	360	360	0	360	1	34.11	14.43	1	1.5	228PP
77.27	0	1131.02	1131.02	7	7		360	360	360	0	360	1	42.09	42.09	1	0	228PP
78.55	24	1435.61	1435.61	6.99	6.99		360	360	360	0	360	1	47.02	26.91	2	1.5	FRMPP
90	0	2009.85	2009.85	6.99	6.99		360	359	360	1	359	1	49.08	42.95	1	0	228PP
85	30	1694.81	1694.81	6.99	6.99		360	360	360	0	360	1	49.78	23.98	1	1.5	228PP
85	30	843.99	843.99	6.95	6.95		360	360	360	0	360	1	18.76	18.76	1	1.5	228PP
71.43	16	651.93	651.93	6.8	6.8		360	360	360	0	360	1	48.5	38.53	1	1.5	228PP
66.08	12	1107.15	1107.15	6.4	6.4		360	360	360	0	360	1	37.43	29.51	1	1.5	228PP
84.93	30	1981.83	1981.83	6.35	6.35		360	360	360	0	360	1	47.23	36.52	1	1.5	228PP
85	30	1004.65	1004.65	10.15	10.15		360	360	360	0	360	1	35.49	24.45	2	1.5	228PP

ADDPCITY	ADDPSTATE	ADDPZIP	ARMCONVERT	ARMDTFPA	ARMDTFRA	ARMDTNPA	ARMDTNRA	ARMIPAP	ARMIPERCAP	ARMIRAP	ARMLIFECAP	ARMMARGIN	ARMMAX	ARMMIN	ARMMOSNPA	ARMMOSNRA	ARMPAP	ARMPERCAP	ARMRAP	BALAPPRORIG	BALCURR	BALJUNIOR	BALORIG	BALPROPVAL	BALSALEPRIC
YOAKUM	TX	77995	0	0	0	0	0	0	0	0	0	0	9.75	9.75	0	0	0	0	0	58500	44800	11200	44800	56000	56000
CHICAGO	IL	60659	0	0	0	0	0	0	0	0	0	0	9.5	9.5	0	0	0	0	0	67000	35000	0	35000	67000	67000
AREA OF LANCASTER	CA	93535	20050701	20050601	20050601	20050601	20050601	1.5	24	7	6.75	16.05	9.05	8.8	24	1.5	6	1.5	6	120000	102000	0	102000	120000	0
WEST MEMPHIS	AR	72301	0	0	0	0	0	0	0	0	0	0	8.8	8.8	0	0	0	0	0	130000	81000	0	81000	130000	0
LA HABRA	CA	90631	20050601	20050501	20050501	20050501	20050501	1.5	24	7	5.5	15.75	8.75	8.5	23	1.5	6	1.5	6	135000	99942.46	0	100000	135000	0
AUSTIN	TX	78737	0	0	0	0	0	0	0	0	0	0	8.65	8.65	0	0	0	0	0	165000	70800	0	70800	165000	0
TUSTIN	CA	92780	20050701	20050601	20050601	20050601	20050601	1.5	24	7	6.25	15.6	8.6	8.6	24	1.5	6	1.5	6	250000	200000	0	200000	250000	0
CALABASH	NC	28467	0	0	0	0	0	0	0	0	0	0	8.55	8.55	0	0	0	0	0	93500	84150	0	84150	93500	0
EDMONDS	WA	98026	20050701	20050601	20050601	20050601	20050601	1.5	24	7	6.25	15.5	8.5	8.5	24	1.5	6	1.5	6	193000	164000	0	164000	193000	0
CHICAGO	IL	60651	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	15.45	8.45	8.2	24	1.5	6	1.5	6	135000	114750	0	114750	135000	0
ROCKWOOD	TN	37854	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	15.3	8.3	8.3	24	1.5	6	1.5	6	125000	107000	5950	107000	125000	125000
MATTESON	IL	60443	0	0	0	0	0	0	0	0	0	0	8.25	8.25	0	0	0	0	0	350000	315000	0	315000	350000	0
WILTON MANORS	FL	33311	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	15.05	8.05	8.05	24	1.5	6	1.5	6	290000	246500	0	248500	290000	0
DETROIT	MI	48204	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.75	15	8	8	24	1.5	6	1.5	6	60000	51000	0	51000	60000	0
FRANKLIN PARK	IL	60131	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	14.65	7.65	7.65	24	1.5	6	1.5	6	215000	182750	0	182750	215000	0
ADAIRSVILLE	GA	30103	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	14.55	7.55	7.55	24	1.5	6	1.5	6	218000	185300	0	185300	218000	0
REDWOOD CITY	CA	94061	20050701	20050601	20050601	20050601	20050601	1.5	24	7	6.5	14.48	7.48	7.48	24	1.5	6	1.5	6	530000	226000	0	226000	530000	0
FONTANA	CA	92336	20050701	20050601	20050601	20050601	20050601	1.5	24	7	4	14.4	7.4	7.4	24	1.5	6	1.5	6	230000	207000	0	207000	230000	0
GARLAND	TX	75041	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	14.35	7.35	7.35	24	1.5	6	1.5	6	82500	70125	8250	70125	82500	82500
LAKE OSWEGO	OR	97035	20050701	20050601	20050601	20050601	20050601	1.5	24	7	6	14.3	7.3	7.3	24	1.5	6	1.5	6	386000	343800	0	343800	386000	0
CASTLE ROCK	CO	80109	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.75	14.2	7.2	7.2	24	1.5	6	1.5	6	350000	315000	0	315000	350000	0
MIAMI	FL	33179	0	0	0	0	0	0	0	0	0	0	7.05	7.05	0	0	0	0	0	134000	59313.09	0	59500	134000	0
SAN DIEGO	CA	92114	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.75	14	7	7	24	1.5	6	1.5	6	321000	279000	0	279000	321000	0
FERNDALE	WA	98248	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	14	7	7	24	1.5	6	1.5	6	190000	171000	9250	171000	190000	190000
ROMOLAND	CA	92586	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	13.99	6.99	6.99	24	1.5	6	1.5	6	230000	207000	0	207000	230000	0
SUISUN CITY	CA	94585	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	13.99	6.99	6.99	24	1.5	6	1.5	6	325000	292500	0	292500	325000	0
YUBA CITY	CA	95993	0	0	0	0	0	0	0	0	0	0	6.75	6.75	0	0	0	0	0	249000	172351.47	0	172500	249000	0
CHICAGO	IL	60640	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.75	13	6	6	24	1.5	6	1.5	6	265000	225250	0	225250	265000	265000
KISSIMMEE	FL	34743	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	16.6	9.6	9.6	24	1.5	6	1.5	6	170000	144500	0	144500	170000	0
MILLCREEK	PA	16509	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	16.3	9.3	9.3	24	1.5	6	1.5	6	130000	110415	12990	110415	129900	129900
AROMAS	CA	95004	20050701	20050601	20050601	20050601	20050601	1.5	24	7	6.5	15.95	8.95	8.95	24	1.5	6	1.5	6	400000	300000	0	300000	400000	0
CLEARWATER	FL	33762	20050701	20050601	20050601	20050601	20050601	1.5	24	7	6.25	15.85	8.85	8.85	24	1.5	6	1.5	6	214000	181900	0	181900	214000	0
MANITOWOC	WI	54220	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	15.8	8.8	8.8	24	1.5	6	1.5	6	50000	45000	0	45000	50000	50000
RANCHO CUCAMONG	CA	91737	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.95	15.45	8.45	8.45	24	1.5	6	1.5	6	440000	371450	0	371450	439900	439900
WATERLOO	IN	46793	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.95	15.3	8.3	8.3	24	1.5	6	1.5	6	90000	76500	0	76500	90000	0
REYNOLDSBURG	OH	43068	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	15.3	8.3	8.3	24	1.5	6	1.5	6	163000	146700	0	146700	163000	0
HOUSTON	TX	77021	0	0	0	0	0	0	0	0	0	0	8.1	8.1	0	0	0	0	0	125800	80000	0	80000	125800	0
FLORENCE	SC	29501	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	15.05	8.05	8.05	24	1.5	6	1.5	6	88000	74800	0	74800	88000	0
NORTH ANSON	ME	4958	0	0	0	0	0	0	0	0	0	0	7.99	7.99	0	0	0	0	0	77500	52000	0	52000	77000	77000
CHICAGO	IL	60617	20050701	20050601	20050601	20050601	20050601	1.5	24	7	6.75	14.95	7.95	7.95	24	1.5	6	1.5	6	120000	98170	0	98170	120000	0
LYNWOOD	CA	90262	0	0	0	0	0	0	0	0	0	0	7.9	7.9	0	0	0	0	0	200000	160000	0	160000	200000	0
SPRING	TX	77388	0	0	0	0	0	0	0	0	0	0	7.78	7.78	0	0	0	0	0	150000	105000	0	105000	150000	0
ST PETERSBURG	FL	33714	0	0	0	0	0	0	0	0	0	0	7.75	7.75	0	0	0	0	0	140000	9992.93	0	10000	140000	0
LAKEWOOD	CA	90715	20050701	20050601	20050601	20050601	20050601	1.5	24	7	6.25	14.6	7.6	7.6	24	1.5	6	1.5	6	315000	267750	0	267750	315000	0
LAS VEGAS	NV	89129	20050601	20050501	20050501	20050501	20050501	1.5	24	7	6.25	14.25	7.25	7.25	23	1.5	6	1.5	6	158000	134195.23	0	134300	158000	0
LONG BEACH	CA	90813	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.95	14.1	7.1	7.1	24	1.5	6	1.5	6	280000	238000	0	238000	280000	0
PUTNAM VALLEY	NY	10579	0	0	0	0	0	0	0	0	0	0	7.1	7.1	0	0	0	0	0	170000	127000	0	127000	170000	0
NEWARK	NJ	7105	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	14.05	7.05	7.05	24	1.5	6	1.5	6	405000	223000	0	223000	405000	0
ESCONDIDO	CA	92029	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.95	13.99	6.99	6.99	24	1.5	6	1.5	6	310000	279000	0	279000	310000	0
ANTIOCH	CA	94509	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	13.9	6.9	6.9	24	1.5	6	1.5	6	350000	280000	0	280000	350000	0
ORLANDO	FL	32828	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	13.8	6.8	6.8	24	1.5	6	1.5	6	305000	274500	0	274500	305000	0
CLINTON	OK	73601	20050701	20050601	20050601	20050601	20050601	1.5	24	7	6.25	13.8	6.8	6.8	24	1.5	6	1.5	6	95000	63650	0	63650	95000	0
FONTANA	CA	92336	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	13.75	6.75	6.75	24	1.5	6	1.5	6	230000	207000	0	207000	230000	0
PRINCETON	WV	24740	0	0	0	0	0	0	0	0	0	0	11.1	11.1	0	0	0	0	0	90000	74920.76	0	75000	90000	0
HILLSBORO	IL	62049	20050701	20050601	20050601	20050601	20050601	1.5	24	7	7	17.3	10.3	10.3	24	1.5	6	1.5	6	61000	45750	0	45750	61000	0
SAN ANTONIO	TX	78211	0	0	0	0	0	0	0	0	0	0	9.99	9.99	0	0	0	0	0	58000	46400	0	46400	58000	0
KANSAS CITY	KS	66102	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.95	16.9	9.9	9.9	24	1.5	6	1.5	6	76000	60800	0	60800	76000	0
TOLEDO	OH	43606	0	0	0	0	0	0	0	0	0	0	9.85	9.85	0	0	0	0	0	215000	182750	0	182750	215000	0
COPLEY	OH	44321	20050701	20050601	20050601	20050601	20050601	1.5	24	7	6.25	16.8	9.8	9.8	24	1.5	6	1.5	6	125000	112500	0	112500	125000	0
NEW BEDFORD	MA	2740	20050701	20050601	20050601	20050601	20050601	1.5	24	7	6.75	16.6	9.6	9.6	24	1.5	6	1.5	6	148600	111450	0	111450	148600	0
STOCKTON	CA	95207	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.95	16.2	9.2	9.2	24	1.5	6	1.5	6	180000	144000	0	144000	180000	0
SAN ANTONIO	TX	78227	0	0	0	0	0	0	0	0	0	0	8.99	8.99	0	0	0	0	0	62500	50000	0	50000	62500	0
ST. PETERSBURG	FL	33711	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.95	15.85	8.85	8.85	24	1.5	6	1.5	6	86000	73015	8590	73015	85900	85900
SAN PABLO	CA	94806	20050701	20050601	20050601	20050601	20050601	1.5	24	7	6.25	15.8	8.8	8.8	24	1.5	6	1.5	6	275000	247500	0	247500	275000	0
HENDERSON	NV	89012	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	15.5	8.5	8.5	24	1.5	6	1.5	6	197000	175950	0	175950	195548	195548
HOUSTON	TX	77063	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	14.85	7.85	7.85	24	1.5	6	1.5	6	65000	55250	3250	55250	65000	65000
DES MOINES	WA	98198	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	14.75	7.75	7.75	24	1.5	6	1.5	6	177000	106200	0	106200	177000	0
WEST PALM BEACH	FL	33412	0	0	0	0	0	0	0	0	0	0	7.65	7.65	0	0	0	0	0	250000	200000	0	200000	250000	0
MENDON	MI	49072	0	0	0	0	0	0	0	0	0	0	7.55	7.55	0	0	0	0	0	120000	60000	0	60000	120000	0
NEWINGTON	CT	6111	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.75	14.5	7.5	7.5	24	1.5	6	1.5	6	237500	213750	0	213750	237500	0
LITTLETON	CO	80123	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.95	14.35	7.35	7.35	24	1.5	6	1.5	6	286000	243000	43000	243000	288000	0
SACRAMENTO	CA	95838	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.75	14.25	7.25	7.25	24	1.5	6	1.5	6	155000	131750	0	131750	155000	0
ALEXANDRIA	VA	22315	20050701	20050601	20050601	20050601	20050601	1.5	24	7	6	13.8	6.8	6.8	24	1.5	6	1.5	6	315000	220000	0	220000	315000	0
HAYWARD	CA	94541	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	13.75	6.75	6.75	24	1.5	6	1.5	6	510000	459000	0	459000	510000	510000
LIVINGSTON	CA	95334	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	13.5	6.5	6.5	24	1.5	6	1.5	6	184000	50000	0	50000	182345	182345
GLENDALE	AZ	85302	20050701	20050601	20050601	20050601	20050601	1.5	24	7	6	13.38	6.38	6.38	24	1.5	6	1.5	6	148000	118400	0	118400	148000	0
NEW PORT RICHEY	FL	34653	0	0	0	0	0	0	0	0	0	0	12.99	12.99	0	0	0	0	0	72500	50000	0	50000	72500	72500
SAN FRANCISCO	CA	94112	20050601	20050501	20050501	20050501	20050501	1.5	24	7	6.75	17.5	10.5	10.5	23	1.5	6	1.5	6	487500	309876.8	0	310000	487500	0
MARSHFIELD	MA	2050	20050701	20050601	20050601	20050601	20050601	1.5	24	7	7	16.8	9.8	9.8	24	1.5	6	1.5	6	269000	215200	0	215200	269000	0
LOXAHATCHEE	FL	33470	20050701	20050601	20050601	20050601	20050601	1.5	24	7	7.1	16.25	9.25	9.25	24	1.5	6	1.5	6	298000	253300	0	253300	298000	0
MONROE	WA	98272	20050701	20050601	20050601	20050601	20050601	1.5	24	7	6.25	16.1	9.1	9.1	24	1.5	6	1.5	6	125000	93750	0	93750	125000	0
BATH	MI	48808	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	15.99	8.99	8.99	24	1.5	6	1.5	6	220000	187000	0	187000	220000	0
LANCASTER	TX	75146	0	0	0	0	0	0	0	0	0	0	8.65	8.65	0	0	0	0	0	106000	84800	0	84800	106000	0
MONTCLAIR	CA	91763	20050601	20050501	20050501	20050501	20050501	1.5	24	7	6.25	15.55	8.55	8.55	23	1.5	6	1.5	6	208000	166300.22	0	166400	208000	0
WARREN	MI	48092	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.75	15.35	8.35	8.35	24	1.5	6	1.5	6	142000	127800	0	127800	142000	0
LAUREL HILL	FL	32567	20050701	20050601	20050601	20050601	20050601	1.5	24	7	6	15.32	8.32	8.32	24	1.5	6	1.5	6	56000	42000	0	42000	56000	0
SHERWOOD	AR	72120	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	15.05	8.05	8.05	24	1.5	6	1.5	6	148000	130500	7250	130500	145000	145000
AUSTIN	MN	55912	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	14.85	7.85	7.85	24	1.5	6	1.5	6	296100	266490	0	266490	296100	296100
CLIFTON	NJ	7014	0	0	0	0	0	0	0	0	0	0	7.85	7.85	0	0	0	0	0	390000	224844.37	0	225000	390000	0
PHOENIX	AZ	85035	20050701	20050601	20050601	20050601	20050601	1.5	24	7	6	14.8	7.8	7.8	24	1.5	6	1.5	6	110000	99000	0	99000	110000	0
OCOEE	FL	34761	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	14.8	7.8	7.8	24	1.5	6	1.5	6	82000	65600	0	65600	82000	0
MARRERO	LA	70072	20050701	20050601	20050601	20050601	20050601	1.5	24	7	6	14.8	7.8	7.8	24	1.5	6	1.5	6	145000	130500	0	130500	145000	0
SOUTHFIELD	MI	48034	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.75	14.75	7.75	7.75	24	1.5	6	1.5	6	250000	225000	0	225000	250000	0
MONTEBELLO	CA	90640	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.75	14.65	7.65	7.65	24	1.5	6	1.5	6	205000	184500	0	184500	205000	0
LOS ANGELES	CA	90063	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.75	14.6	7.6	7.6	24	1.5	6	1.5	6	262000	235800	0	235800	262000	0
GERMANTOWN	MD	20874	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	14.6	7.6	7.6	24	1.5	6	1.5	6	150000	134600	0	134600	149600	149600
COLUMBUS	OH	43205	0	0	0	0	0	0	0	0	0	0	7.55	7.55	0	0	0	0	0	73000	46000	0	46000	73000	0
PROVIDENCE FORGE	VA	23140	20050601	20050501	20050501	20050501	20050501	1.5	24	7	5.25	14.55	7.55	7.55	23	1.5	6	1.5	6	113000	93086.38	0	93200	113000	0
LOS ANGELES	CA	90037	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	14.4	7.4	7.4	24	1.5	6	1.5	6	170000	136000	0	136000	170000	0

CDADJTYPE	CDBALLOON	CDCONFORM	CDDOCTYPE	CDINDEX	CDLIEN	CDOCCUP	CDOWNTYPE	CDPMICOMP_NEW	CDPMICOMPFLAG	CDPREPAYFLAG	PP_TERM	CDPRODUCT	CDPROPERTY	CDPURPOSE	CDSECTION32	DATECUTOFF	DATEFPAY	DATEMAT	DATEFUNC	GRADE	LOANID	LTVCOMBCURR	LTVCOMBORIG	LTVCURR
FR	N	C	STD	FR	1	P		MGIC			36	F30	SFR	P	N	20030601	20030701	20330601		AA	900667	80	80	80
FR	N	C	STD	FR	1	P		NO			0	F15	CO	P	N	20030601	20030701	20180601		B	867381	52.24	52.24	52.24
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	928529	85	85	85
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	893946	62.31	62.31	62.31
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	CO	CO	N	20030601	20030601	20330501		AA	908155	74.03	74.07	74.03
FR	N	C	FULL2YR	FR	1	P		NO			0	F30	SFR	CO	N	20030601	20030701	20330601		A-	915635	42.91	42.91	42.91
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	PUD	CO	N	20030601	20030701	20330601		B	911951	80	80	80
FR	N	C	FULL2YR	FR	1	P		MGIC			0	F30	PUD	RT	N	20030601	20030701	20330601		AA	871316	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		NO			0	A2/6	SFR	CO	N	20030601	20030701	20330601		B	926331	84.97	84.97	84.97
ARM	N	C	FULL2YR	LM6	1	I		NO			24	A2/6	SFR	RT	N	20030601	20030701	20330601		A+	916343	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	909797	85.6	85.6	85.6
FR	N	C	FULL2YR	FR	1	P		MGIC			0	F30	SFR	RT	N	20030601	20030701	20330601		A+	873273	90	90	90
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	912666	85	85	85
ARM	N	C	FULL1YR	LM6	1	I		MGIC			12	A2/6	2-4F	CO	N	20030601	20030701	20330601		A+	902588	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	910748	85	85	85
ARM	N	C	LIM	LM6	1	P		MGIC			0	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	902068	85	85	85
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	908707	42.64	42.64	42.64
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	905605	90	90	90
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	912814	85	85	85
ARM	N	N	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	929840	89.07	89.07	89.07
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	PUD	RT	N	20030601	20030701	20330601		A+	880025	90	90	90
FR	N	C	STD	FR	1	P		NO			36	F15	SFR	CO	N	20030601	20030701	20180601		AA	879930	44.26	44.4	44.26
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	929632	86.92	86.92	86.92
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	925232	90	90	90
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	900463	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		A+	904708	90	90	90
FR	N	C	FULL1YR	FR	1	P		MGIC			24	F30	SFR	CO	N	20030601	20030601	20330501		AA	871980	69.22	69.28	69.22
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	CO	P	N	20030601	20030701	20330601		A+	921715	85	85	85
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	901859	85	85	85
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	900018	85	85	85
ARM	N	C	LIM	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C	913325	75	75	75
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	PUD	CO	N	20030601	20030701	20330601		B	882708	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	2-4F	P	N	20030601	20030701	20330601		AA	913048	90	90	90
ARM	N	N	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	P	N	20030601	20030701	20330601		C	903657	84.44	84.44	84.44
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	913935	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		NO			36	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	906440	90	90	90
FR	N	C	FULL1YR	FR	1	P		MGIC			0	F30	SFR	CO	N	20030601	20030701	20330601		B	894391	63.59	63.59	63.59
ARM	N	C	STD	LM6	1	P		MGIC			0	A2/6	2-4F	CO	N	20030601	20030701	20330601		AA	914185	85	85	85
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	SFR	P	N	20030601	20030701	20330601		A-	878595	67.53	67.53	67.53
ARM	N	C	FULL2YR	LM6	1	I		MGIC			0	A2/6	2-4F	RT	N	20030601	20030701	20330601		AA	879347	81.81	81.81	81.81
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F30	2-4F	CO	N	20030601	20030701	20330601		A-	878667	80	80	80
FR	N	C	FULL1YR	FR	1	P		MGIC			0	F30	PUD	CO	N	20030601	20030701	20330601		A+	878327	70	70	70
FR	N	C	FULL1YR	FR	2	P		NO			0	F30	2-4F	CO	N	20030601	20030601	20330501		A+	864409	84.99	85	7.14
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		B	876735	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	PUD	CO	N	20030601	20030601	20330501		A+	872111	84.93	85	84.93
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	919450	85	85	85
FR	N	C	FULL2YR	FR	1	P		MGIC			12	F30	SFR	CO	N	20030601	20030701	20330601		AA	873342	74.71	74.71	74.71
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	2-4F	CO	N	20030601	20030701	20330601		AA	897180	55.06	55.06	55.06
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	PUD	CO	N	20030601	20030701	20330601		A-	911368	90	90	90
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	910447	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	PUD	RT	N	20030601	20030701	20330601		AA	910600	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	919110	67	67	67
ARM	N	C	FULL2YR	LM6	1	P		NO			12	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	879490	90	90	90
FR	N	C	FULL1YR	FR	1	P		NO			0	F30	MH	CO	N	20030601	20030401	20330301		A+	798828	83.25	83.33	83.25
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	RT	N	20030601	20030701	20330601		C	919801	75	75	75
FR	N	C	FULL1YR	FR	1	P		MGIC			0	F30	SFR	RT	N	20030601	20030701	20330601		AA	907110	80	80	80
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	908425	80	80	80
FR	N	C	FULL2YR	FR	1	P		NO			36	F30	SFR	CO	N	20030601	20030701	20330601		B	871302	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		A+	919177	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	RT	N	20030601	20030701	20330601		C	867152	75	75	75
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	929213	80	80	80
FR	N	C	FULL1YR	FR	1	P		MGIC			0	F30	SFR	CO	N	20030601	20030701	20330601		AA	870325	80	80	80
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		A-	923442	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	923725	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	PUD	P	N	20030601	20030701	20330601		AA	908203	89.98	89.98	89.98
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	CO	P	N	20030601	20030701	20330601		AA	866969	85	85	85
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	891324	60	60	60
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		A-	879571	80	80	80
FR	N	C	FULL1YR	FR	1	P		NO			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	902084	50	50	50
ARM	N	C	LIM	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		A+	868297	90	90	90
ARM	N	C	FULL2YR	LM6	1	P		MGIC			12	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	913830	84.97	84.97	84.97
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	917749	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	PUD	CO	N	20030601	20030701	20330601		AA	921997	69.84	69.84	69.84
ARM	N	N	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	903340	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	927415	27.42	27.42	27.42
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	910393	80	80	80
FR	N	C	FULL2YR	FR	1	P		NO			36	F30	SFR	P	N	20030601	20030701	20330601		C-	922896	68.97	68.97	68.97
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030601	20330501		C-	897605	63.56	63.59	63.56
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C	918976	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		MGIC			12	A2/6	SFR	CO	N	20030601	20030701	20330601		B	879351	85	85	85
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	908708	75	75	75
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	905806	85	85	85
FR	N	C	FULL1YR	FR	1	P		MGIC			0	F30	SFR	CO	N	20030601	20030701	20330601		AA	915774	80	80	80
ARM	N	C	STD	LM6	1	P		MGIC			12	A2/6	SFR	CO	N	20030601	20030601	20330501		B	877566	79.95	80	79.95
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		A+	906090	90	90	90
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	921745	75	75	75
ARM	N	C	FULL1YR	LM6	1	P		MGIC			36	A2/6	SFR	P	N	20030601	20030701	20330601		AA	933892	90	90	90
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		A+	910643	90	90	90
FR	N	C	FULL1YR	FR	1	P		MGIC			0	F30	2-4F	RT	N	20030601	20030601	20330501		A-	821833	57.65	57.69	57.65
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	927417	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	904333	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	915264	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	881851	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	CO	RT	N	20030601	20030701	20330601		A+	905974	90	90	90
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	2-4F	CO	N	20030601	20030701	20330601		A+	922918	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	PUD	P	N	20030601	20030701	20330601		A+	924823	89.97	89.97	89.97
FR	N	C	STD	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	892814	63.01	63.01	63.01
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	CO	RT	N	20030601	20030601	20330501		AA	868768	82.38	82.48	82.38
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		A-	926854	80	80	80

LTVORIG	PMILEVEL_NEW	PMTPNICURR	PMTPNIORIG	RTCURR	RTORIG	SCOREFICO1	TERMAMORT	TERMCALCREM	TERMORIG	TERMSEASON	TERMSTDREM	UNITS	DTIBACK	DTIFRONT	GROUP	PMIFEE	POOLTYPE
80	25	384.91	384.91	9.75	9.75		360	360	360	0	360	1	40.22	18.69	1	1.5	FRMPP
52.24	0	365.48	365.48	9.5	9.5		180	180	180	0	180	1	18.93	17.7	1	0	FRMPP
85	0	824.39	824.39	9.05	9.05		360	360	360	0	360	1	47.13	29.78	1	0	228PP
62.31	4	640.13	640.13	8.8	8.8		360	360	360	0	360	1	23.47	15.75	2	1.5	FRMPP
74.07	19	786.71	786.71	8.75	8.75		360	359	360	1	359	1	29.54	29.54	1	1.5	228PP
42.91	0	551.94	551.94	8.65	8.65		360	360	360	0	360	1	48.52	45.24	1	0	FRMPP
80	0	1552.03	1552.03	8.6	8.6		360	360	360	0	360	1	47.98	31.21	2	0	228PP
90	34	650.03	650.03	8.55	8.55		360	360	360	0	360	1	32.12	17.31	1	1.5	FRMPP
84.97	0	1261.02	1261.02	8.5	8.5		360	360	360	0	360	1	32.17	31.84	2	0	228PP
85	0	878.27	878.27	8.45	8.45		360	360	360	0	360	1	48.31	18.07	1	0	228PP
85.6	34	807.62	807.62	8.3	8.3		360	360	360	0	360	1	43.53	43.53	2	1.5	228PP
90	34	2366.49	2366.49	8.25	8.25		360	360	360	0	360	1	49.16	27.82	1	1.5	FRMPP
85	30	1817.33	1817.33	8.05	8.05		360	360	360	0	360	1	24.35	13.65	1	1.5	228PP
85	30	374.22	374.22	8	8		360	360	360	0	360	2	9.42	9.42	1	1.5	228PP
85	0	1321.9	1321.9	7.85	7.85		360	360	360	0	360	1	25.17	19.32	2	0	228PP
85	30	1302	1302	7.55	7.55		360	360	360	0	360	1	47.57	24.92	2	1.5	228PP
42.64	0	1577.14	1577.14	7.48	7.48		360	360	360	0	360	1	40.57	40.48	2	0	228PP
90	34	1433.23	1433.23	7.4	7.4		360	360	360	0	360	1	48.59	29.22	2	1.5	228PP
85	30	483.15	483.15	7.35	7.35		360	360	360	0	360	1	32.16	20.82	2	1.5	228PP
89.07	34	2357	2357	7.3	7.3		360	360	360	0	360	1	48.97	38.56	3	1.5	228PP
90	34	2138.19	2138.19	7.2	7.2		360	360	360	0	360	1	48.13	38.94	2	1.5	228PP
44.4	0	536.47	536.47	7.05	7.05		180	179	180	0	180	1	52.7	22.61	2	0	FRMPP
86.92	0	1856.2	1856.2	7	7		360	360	360	0	360	1	49.62	41.3	1	0	228PP
90	34	1137.67	1137.67	7	7		360	360	360	0	360	1	52.12	31.4	1	1.5	228PP
90	0	1375.79	1375.79	6.99	6.99		360	360	360	0	360	1	34.61	27.16	1	0	228PP
90	34	1944.05	1944.05	6.99	6.99		360	360	360	0	360	1	45.37	45.37	1	1.5	228PP
69.28	14	1118.84	1118.84	6.75	6.75		360	359	360	1	359	1	30.66	15.44	2	1.5	FRMPP
85	30	1350.49	1350.49	6	6		360	360	360	0	360	1	53.28	42.03	1	1.5	228PP
85	0	1225.6	1225.6	9.6	9.6		360	360	360	0	360	1	47.94	40.85	2	0	228PP
85	30	912.37	912.37	9.3	9.3		360	360	360	0	360	1	37.25	22.76	3	1.5	228PP
75	0	2403.09	2403.09	8.95	8.95		360	360	360	0	360	1	43.62	42.47	1	0	228PP
85	0	1444.02	1444.02	8.85	8.85		360	360	360	0	360	1	32.21	22.02	2	0	228PP
90	34	355.63	355.63	8.8	8.8		360	360	360	0	360	2	38.99	14.18	2	1.5	228PP
84.44	0	2842.98	2842.98	8.45	8.45		360	360	360	0	360	1	45.55	29.42	3	0	228PP
85	30	577.42	577.42	8.3	8.3		360	360	360	0	360	1	44.13	42.12	2	1.5	228PP
90	0	1107.27	1107.27	8.3	8.3		360	360	360	0	360	1	49.98	26.32	2	0	228PP
63.59	7	592.6	592.6	8.1	8.1		360	360	360	0	360	1	41.13	22.3	1	1.5	FRMPP
85	30	551.47	551.47	8.05	8.05		360	360	360	0	360	2	21.88	16.83	2	1.5	228PP
67.53	12	381.2	381.2	7.99	7.99		360	360	360	0	360	1	12.72	12.72	1	1.5	FRMPP
81.81	27	716.92	716.92	7.95	7.95		360	360	360	0	360	2	29.03	10.25	1	1.5	228PP
80	25	1162.89	1162.89	7.9	7.9		360	360	360	0	360	2	43.4	29.8	2	1.5	FRMPP
70	22	754.05	754.05	7.78	7.78		360	360	360	0	360	1	41.69	19.29	1	1.5	FRMPP
7.14	0	71.65	71.65	7.75	7.75		360	359	360	1	359	3	43.72	41.63	3	0	FRMPP
85	30	1890.52	1890.52	7.6	7.6		360	360	360	0	360	1	46.28	28.75	2	1.5	228PP
85	0	916.17	916.17	7.25	7.25		360	359	360	1	359	1	56.97	42.31	1	0	228PP
85	30	1599.44	1599.44	7.1	7.1		360	360	360	0	360	1	30.41	26.84	1	1.5	228PP
74.71	20	853.49	853.49	7.1	7.1		360	360	360	0	360	1	27.63	17.48	2	1.5	FRMPP
55.06	0	1491.13	1491.13	7.05	7.05		360	360	360	0	360	3	53.92	34.57	1	0	228PP
90	0	1854.33	1854.33	6.99	6.99		360	360	360	0	360	1	48.2	31.5	1	0	228PP
80	25	1844.09	1844.09	6.9	6.9		360	360	360	0	360	1	48.16	45.86	1	1.5	228PP
90	34	1789.54	1789.54	6.8	6.8		360	360	360	0	360	1	49.7	39.98	1	1.5	228PP
67	11	414.96	414.96	6.8	6.8		360	360	360	0	360	1	15.92	11.46	1	1.5	228PP
90	0	1342.6	1342.6	6.75	6.75		360	360	360	0	360	1	38.71	29.78	1	0	228PP
83.33	0	719.92	719.92	11.1	11.1		360	357	360	3	357	1	50.24	31.37	1	0	FRMPP
75	0	411.67	411.67	10.3	10.3		360	360	360	0	360	1	43.07	12.07	2	0	228PP
80	25	406.86	406.86	9.99	9.99		360	360	360	0	360	1	40.63	19.02	1	1.5	FRMPP
80	0	529.08	529.08	9.9	9.9		360	360	360	0	360	1	31.16	15.82	2	0	228PP
85	0	1583.55	1583.55	9.85	9.85		360	360	360	0	360	1	40.34	25.45	1	0	FRMPP
90	34	970.69	970.69	9.8	9.8		360	360	360	0	360	1	38.79	24.11	2	1.5	228PP
75	0	945.28	945.28	9.6	9.6		360	360	360	0	360	1	45.05	24.32	2	0	228PP
80	25	1179.44	1179.44	9.2	9.2		360	360	360	0	360	1	18.63	18.63	1	1.5	228PP
80	25	401.96	401.96	8.99	8.99		360	360	360	0	360	1	48.77	13.88	1	1.5	FRMPP
85	30	579.64	579.64	8.85	8.85		360	360	360	0	360	1	45.05	43.98	2	1.5	228PP
90	0	1955.93	1955.93	8.8	8.8		360	360	360	0	360	1	48.4	33.02	1	0	228PP
89.98	34	1352.91	1352.91	8.5	8.5		360	360	360	0	360	1	51.87	48.66	1	1.5	228PP
85	30	399.65	399.65	7.85	7.85		360	360	360	0	360	1	28.55	18.35	1	1.5	228PP
60	0	760.83	760.83	7.75	7.75		360	360	360	0	360	1	46.35	21.82	1	0	228PP
80	25	1419.03	1419.03	7.65	7.65		360	360	360	0	360	1	49.99	47.21	1	1.5	FRMPP
50	0	421.59	421.59	7.55	7.55		360	360	360	0	360	1	45.62	26.64	1	0	FRMPP
90	34	1494.58	1494.58	7.5	7.5		360	360	360	0	360	1	48.57	27.51	2	1.5	228PP
84.97	30	1674.21	1674.21	7.35	7.35		360	360	360	0	360	1	22.68	22.68	1	1.5	228PP
85	30	898.77	898.77	7.25	7.25		360	360	360	0	360	1	46.39	46.39	2	1.5	228PP
69.84	15	1434.24	1434.24	6.8	6.8		360	360	360	0	360	1	28.86	22.65	1	1.5	228PP
90	0	2977.07	2977.07	6.75	6.75		360	360	360	0	360	1	42.59	35.24	2	0	228PP
27.42	0	316.04	316.04	6.5	6.5		360	360	360	0	360	1	48.22	23.96	1	0	228PP
80	25	737.51	737.51	6.36	6.36		360	360	360	0	360	1	43.08	24.41	1	1.5	228PP
68.97	0	552.71	552.71	12.99	12.99		360	360	360	0	360	1	48.99	35.53	1	0	FRMPP
63.59	0	2835.7	2835.7	10.5	10.5		360	359	360	1	359	1	43.6	43.6	1	0	228PP
80	0	1856.81	1856.81	9.8	9.8		360	360	360	0	360	1	26.8	24.69	2	0	228PP
85	30	2083.84	2083.84	9.25	9.25		360	360	360	0	360	1	40.87	33.16	1	1.5	228PP
75	0	761.09	761.09	9.1	9.1		360	360	360	0	360	1	38.98	13.32	1	0	228PP
85	0	1503.3	1503.3	8.99	8.99		360	360	360	0	360	1	43.02	43.02	2	0	228PP
80	25	661.08	661.08	8.65	8.65		360	360	360	0	360	1	20.91	15.36	1	1.5	FRMPP
80	25	1285.38	1285.38	8.55	8.55		360	359	360	1	359	1	32.32	32.32	1	1.5	228PP
90	34	969.12	969.12	8.35	8.35		360	360	360	0	360	1	43.05	21.22	1	1.5	228PP
75	20	317.61	317.61	8.32	8.32		360	360	360	0	360	1	26.59	13.72	2	1.5	228PP
90	34	962.12	962.12	8.05	8.05		360	360	360	0	360	1	28.57	20.83	1	1.5	228PP
90	34	1927.62	1927.62	7.85	7.85		360	360	360	0	360	1	49.72	26.25	1	1.5	228PP
57.69	10	1627.51	1627.51	7.85	7.85		360	359	360	1	359	2	19.74	15.97	1	1.5	FRMPP
90	34	712.68	712.68	7.8	7.8		360	360	360	0	360	1	39.83	39.83	1	1.5	228PP
80	25	472.24	472.24	7.8	7.8		360	360	360	0	360	1	48.38	29.76	1	1.5	228PP
90	34	939.44	939.44	7.8	7.8		360	360	360	0	360	1	43.41	22.16	1	1.5	228PP
90	0	1611.93	1611.93	7.75	7.75		360	360	360	0	360	1	49.81	31.6	2	0	228PP
90	34	1309.06	1309.06	7.65	7.65		360	360	360	0	360	1	47.18	33.28	1	1.5	228PP
90	0	1664.93	1664.93	7.6	7.6		360	360	360	0	360	2	45.65	44.13	1	0	228PP
89.97	34	950.38	950.38	7.6	7.6		360	360	360	0	360	1	33.98	14.59	1	1.5	228PP
63.01	5	323.22	323.22	7.55	7.55		360	360	360	0	360	1	49.57	7.42	1	1.5	FRMPP
82.48	28	654.87	654.87	7.55	7.55		360	358	360	1	359	1	28.2	14.22	1	1.5	228PP
80	25	941.64	941.64	7.4	7.4		360	360	360	0	360	1	43.84	30.64	1	1.5	228PP

ADDPCITY	ADDPSTATE	ADDPZIP	ARMCONVERT	ARMDTFPA	ARMDTFRA	ARMDTNPA	ARMDTNRA	ARMIPAP	ARMIPERCAP	ARMIRAP	ARMLIFECAP	ARMMARGIN	ARMMAX	ARMMIN	ARMMOSNPA	ARMMOSNRA	ARMPAP	ARMPERCAP	ARMRAP	BALAPPRORIG	BALCURR	BALJUNIOR	BALORIG	BALPROPVAL	BALSALEPRIC
WELLINGTON	FL	33414		0	0	0		0	0	0	0	7.3	7.3		0		0	0	0	330000	200500	0	200500	330000	0
CARROLLTON	TX	75006		0	0	0		0	0	0	0	7.3	7.3		0		0	0	0	336000	250100	0	250100	336000	0
HOUSTON	TX	77084		0	0	0		0	0	0	0	6.99	6.99		0		0	0	0	105000	84000	0	84000	105000	0
PASADENA	CA	91103		20050701	20050601	20050601		1.5	24	7	5.75	13.65	6.65		24		1.5	6	0	300000	235000	0	235000	300000	0
BROADVIEW	IL	60155		20050701	20050601	20050601		1.5	24	7	5.75	13.5	6.5		24		1.5	6	0	142000	98000	0	98000	142000	0
YORBA LINDA	CA	92886		20050701	20050601	20050601		1.5	24	7	5.25	12.99	5.99		24		1.5	6	0	279000	237150	0	237150	279000	279000
NAPERVILLE	IL	60564		20050701	20050601	20050601		1.5	24	7	5.25	12.95	5.95		24		1.5	6	0	610638	488511	0	488511	610638	610638
SUMMERVILLE	PA	15864		20050601	20050501	20050501		1.5	24	7	5.75	17.85	10.85		23		1.5	6	0	52265	44408.83	0	44425	52265	0
DETROIT	MI	48219		20050701	20050601	20050601		1.5	24	7	5.75	17.35	10.35		24		1.5	6	0	105000	78750	0	78750	105000	0
TAMPA	FL	33614		20050701	20050601	20050601		1.5	24	7	6.5	16.99	9.99		24		1.5	6	0	105000	68250	0	68250	105000	0
SAN ANTONIO	TX	78214		0	0	0		0	0	0	0	9.8	9.8		0		0	0	0	53000	42400	0	42400	53000	0
CAPE CORAL	FL	33914		20050701	20050601	20050601		1.5	24	7	5.25	16.05	9.05		24		1.5	6	0	115000	92000	0	92000	115000	0
MATTAPAN	MA	2126		20050701	20050601	20050601		1.5	24	7	5.25	16.05	9.05		24		1.5	6	0	504000	365500	0	365500	504000	0
ONTARIO	CA	91762		20050701	20050601	20050601		1.5	24	7	6.5	15.99	8.99		24		1.5	6	0	230000	172500	0	172500	230000	0
ORLANDO	FL	32819		20050601	20050501	20050501		1.5	24	7	6.35	15.99	8.99		23		1.5	6	0	215000	113437.86	0	113500	215000	0
PONTIAC	MI	48341		20050701	20050601	20050601		1.5	24	7	5.95	15.85	8.85		24		1.5	6	0	132000	90000	0	90000	132000	0
MARION	IN	46952		20050701	20050601	20050601		1.5	24	7	6	15.55	8.55		24		1.5	6	0	75000	63750	0	63750	75000	0
LINCOLN	CA	95648		0	0	0		0	0	0	0	8.5	8.5		0		0	0	0	283000	240550	0	240550	283000	0
TOPEKA	KS	66604		20050701	20050601	20050601		1.5	24	7	6	15.35	8.35		24		1.5	6	0	111000	94350	0	94350	111000	0
ALLENTOWN	PA	18104		20050701	20050601	20050601		1.5	24	7	5.25	15.25	8.25		24		1.5	6	0	90000	72000	0	72000	90000	0
MIRAMAR	FL	33027		20050701	20050601	20050601		1.5	24	7	5.25	15.05	8.05		24		1.5	6	0	300000	269750	0	269750	299765	299765
FORT MYERS	FL	33912		20050701	20050601	20050601		1.5	24	7	6.35	15.05	8.05		24		1.5	6	0	300000	240000	60000	240000	300000	300000
POMONA	CA	91766		20050701	20050601	20050601		1.5	24	7	5.75	15	8		24		1.5	6	0	239000	215100	0	215100	239000	0
FREMONT	CA	94538		20050701	20050601	20050601		1.5	24	7	5.25	14.9	7.9		24		1.5	6	0	450000	360000	0	360000	450000	450000
TAOS	NM	87521		20050701	20050601	20050601		1.5	24	7	6.25	14.9	7.9		24		1.5	6	0	326000	260800	65000	260800	326000	326000
PEMBROKE PINES	FL	33026		20050701	20050601	20050601		1.5	24	7	5.25	14.8	7.8		24		1.5	6	0	75000	65000	0	65000	75000	75000
BONITA SPRINGS	FL	34135		20050701	20050601	20050601		1.5	24	7	5.25	14.6	7.6		24		1.5	6	0	254000	214625	0	214625	252500	252500
NORTH BERGEN	NJ	7047		0	0	0		0	0	0	0	7.6	7.6		0		0	0	0	390000	306000	0	306000	390000	0
ST PETERSBURG	FL	33705		20050701	20050601	20050601		1.5	24	7	5.25	14.55	7.55		24		1.5	6	0	127200	114480	6360	114480	127200	127200
PACOIMA AREA	CA	91331		20050701	20050601	20050601		1.5	24	7	5.95	14.5	7.5		24		1.5	6	0	260000	182000	0	182000	260000	0
DIX HILLS	NY	11746		0	0	0		0	0	0	0	7.4	7.4		0		0	0	0	660000	250500	0	250500	660000	0
SACRAMENTO	CA	95842		20050701	20050601	20050601		1.5	24	7	5.25	14.1	7.1		24		1.5	6	0	155000	129000	0	129000	155000	0
LOS ANGELES	CA	90018		0	0	0		0	0	0	0	7	7		0		0	0	0	260000	146000	0	146000	260000	0
WEST COVINA	CA	91790		20050701	20050601	20050601		1.5	24	7	5.25	13.9	6.9		24		1.5	6	0	330000	264000	0	264000	330000	0
GARLAND	TX	75040		20050701	20050601	20050601		1.5	24	7	5.25	13.35	6.35		24		1.5	6	0	138000	121000	0	121000	138000	0
LONG BEACH	CA	90806		20050701	20050601	20050601		1.5	24	7	5.25	12.85	5.85		24		1.5	6	0	300000	200000	0	200000	300000	0
LINCOLN PARK	MI	48146		0	0	0		0	0	0	0	11.75	11.75		0		0	0	0	125000	81250	0	81250	125000	0
LAKE WORTH	FL	33461		20050701	20050601	20050601		1.5	24	7	6.25	17.85	10.85		24		1.5	6	0	106000	79500	0	79500	106000	106000
ROSEPINE	LA	70659		0	0	0		0	0	0	0	10.1	10.1		0		0	0	0	95000	75000	0	75000	95000	0
LAREDO	TX	78046		20050701	20050601	20050601		1.5	24	7	5.25	16.05	9.05		24		1.5	6	0	85000	76500	0	76500	85000	85000
CEDAR PARK	TX	78613		20050701	20050601	20050601		1.5	24	7	7	15.99	8.99		24		1.5	6	0	110000	88000	0	88000	110000	0
TUCSON	AZ	85748		20050701	20050601	20050601		1.5	24	7	5.25	15.9	8.9		24		1.5	6	0	115000	92000	0	92000	115000	0
ARVADA	CO	80003		0	0	0		0	0	0	0	8.9	8.9		0		0	0	0	208000	165000	0	165000	208000	0
KNOXVILLE	TN	37912		20050701	20050601	20050601		1.5	24	7	5.25	15.8	8.8		24		1.5	6	0	95000	80750	9500	80750	95000	95000
BESSEMER	AL	35020		20050701	20050601	20050601		1.5	24	7	6.5	15.25	8.25		24		1.5	6	0	62500	53125	0	53125	62500	0
BELEN	NM	87002		0	0	0		0	0	0	0	8.1	8.1		0		0	0	0	200000	155000	0	155000	200000	0
GASTONIA	NC	28056		20050701	20050601	20050601		1.5	24	7	5.25	15.05	8.05		24		1.5	6	0	107000	96300	0	96300	107000	0
CHICAGO	IL	60651		20050701	20050601	20050601		1.5	24	7	5.95	14.99	7.99		24		1.5	6	0	130000	104000	0	104000	130000	0
CHICAGO	IL	60645		20050701	20050601	20050601		1.5	24	7	5.25	14.95	7.95		24		1.5	6	0	460000	391000	0	391000	460000	0
FRESNO	CA	93720		0	0	0		0	0	0	0	7.9	7.9		0		0	0	0	270000	150000	0	150000	270000	0
ELK GROVE	CA	95758		20060701	20060601	20060601		1.5	36	7	5.25	14.75	7.75		36		1.5	6	0	272000	244800	0	244800	272000	0
GALT	CA	95635		20050701	20050601	20050601		1.5	24	7	6.25	14.75	7.75		24		1.5	6	0	205000	170700	0	170700	205000	0
FLAT ROCK	NC	28731		0	0	0		0	0	0	0	7.65	7.65		0		0	0	0	145000	123161.24	0	123250	145000	0
MIDWEST CITY	OK	73110		0	0	0		0	0	0	0	7.6	7.6		0		0	0	0	60000	51000	0	51000	60000	0
UNIONTOWN	OH	44685		20050701	20050601	20050601		1.5	24	7	5.25	14.55	7.55		24		1.5	6	0	180000	162000	0	162000	180000	0
MISHAWAKA	IN	46544		20050701	20050601	20050601		1.5	24	7	6.35	14.49	7.49		24		1.5	6	0	84000	75600	0	75600	84000	0
TEHACHAPI	CA	93561		20050701	20050601	20050601		1.5	24	7	5.75	14.45	7.45		24		1.5	6	0	220000	175500	0	175500	220000	0
BOULDER CITY	NV	89005		20050701	20050601	20050601		1.5	24	7	6.25	14.45	7.45		24		1.5	6	0	230000	195500	0	195500	230000	0
HOUSTON	TX	77065		0	0	0		0	0	0	0	7.38	7.38		0		0	0	0	200000	115000	0	115000	200000	0
LINCOLN	CA	95648		20050701	20050601	20050601		1.5	24	7	5.25	14.25	7.25		24		1.5	6	0	345000	310500	0	310500	345000	0
WOODHAVEN	MI	48183		20050701	20050601	20050601		1.5	24	7	5.25	14.05	7.05		24		1.5	6	0	187000	168300	0	168300	187000	0
ROSEDALE	NY	11422		0	0	0		0	0	0	0	7	7		0		0	0	0	300000	255000	0	255000	300000	0
PALMDALE	CA	93550		20050701	20050601	20050601		1.5	24	7	5.75	13.99	6.99		24		1.5	6	0	183000	164700	0	164700	183000	0
CANYON COUNTRY AF	CA	91387		20050701	20050601	20050601		1.5	24	7	5.75	13.99	6.99		24		1.5	6	0	260000	200000	0	200000	260000	0
HAMDEN	CT	6517		20050701	20050601	20050601		1.5	24	7	6.75	17.99	10.99		24		1.5	6	0	270000	189000	0	189000	270000	0
MORENO VALLEY	CA	92557		20050701	20050601	20050601		1.5	24	7	6.75	17.35	10.35		24		1.5	6	0	160000	112000	0	112000	160000	0
BIRMINGHAM	AL	35205		0	0	0		0	0	0	0	9.3	9.3		0		0	0	0	180000	112000	0	112000	140000	140000
GRAND RAPIDS	MI	49507		20050701	20050601	20050601		1.5	24	7	5.95	16.25	9.25		24		1.5	6	0	105000	94500	0	94500	105000	0
DES PLAINES	IL	60016		20050701	20050601	20050601		1.5	24	7	5.25	15.99	8.99		24		1.5	6	0	330000	280500	0	280500	330000	0
WARREN	RI	2885		20050701	20050601	20050601		1.5	24	7	5.75	15.99	8.99		24		1.5	6	0	210000	147000	0	147000	210000	0
VALENTINE	NE	69201		20060701	20060601	20060601		1.5	36	7	6.5	15.95	8.95		36		1.5	6	0	100000	75000	0	75000	100000	0
TAMPA	FL	33624		20050701	20050601	20050601		1.5	24	7	6.75	15.8	8.8		24		1.5	6	0	194000	164900	0	164900	194000	0
POCATELLO	ID	83201		20050701	20050601	20050601		1.5	24	7	6.5	15.75	8.75		24		1.5	6	0	103800	75000	0	75000	103800	0
SOUTH BEND	IN	46619		20050701	20050601	20050601		1.5	24	7	5.25	15.55	8.55		24		1.5	6	0	58600	52740	0	52740	58600	58600
PEORIA	AZ	85345		20050701	20050601	20050601		1.5	24	7	6.5	15.5	8.5		24		1.5	6	0	117000	105300	0	105300	117000	0
PUEBLO	CO	81008		20050701	20050601	20050601		1.5	24	7	5.25	15.5	8.5		24		1.5	6	0	178000	160200	0	160200	178000	0
PASADENA	TX	77504		0	0	0		0	0	0	0	8.5	8.5		0		0	0	0	145000	130500	0	130500	145000	145000
FORT WAYNE	IN	46808		20050701	20050601	20050601		1.5	24	7	5.25	15.35	8.35		24		1.5	6	0	72000	64800	0	64800	72000	0
LAKELAND	FL	33805		0	0	0		0	0	0	0	8.3	8.3		0		0	0	0	116000	104400	0	104400	116000	0
FERNDALE	MI	48220		20050701	20050601	20050601		1.5	24	7	6.25	15.3	8.3		24		1.5	6	0	215000	193500	0	193500	215000	0
TACOMA	WA	98465		20050701	20050601	20050601		1.5	24	7	5.75	15.2	8.2		24		1.5	6	0	121000	108900	0	108900	121000	0
PUEBLO	CO	81005		20050701	20050601	20050601		1.5	24	7	5.95	15.15	8.15		24		1.5	6	0	135000	104000	0	104000	135000	0
OAKLAND	CA	94609		20050701	20050601	20050601		1.5	24	7	7	15.09	8.09		24		1.5	6	0	386000	235000	0	235000	386000	0
MISSOURI CITY	TX	77489		0	0	0		0	0	0	0	8.05	8.05		0		0	0	0	90000	59000	0	59000	90000	0
SOUTH GATE	CA	90280		20050701	20050601	20050601		1.5	24	7	5.25	14.99	7.99		24		1.5	6	0	235000	188000	0	188000	235000	0
MUNICE	IN	47303		0	0	0		0	0	0	0	7.99	7.99		0		0	0	0	115000	63000	0	63000	110000	110000
BERKELEY	CA	94702		20050701	20050601	20050601		1.5	24	7	7	14.9	7.9		24		1.5	6	0	350000	160000	0	160000	350000	0
MESA	AZ	85210		20050701	20050601	20050601		1.5	24	7	5.25	14.85	7.85		24		1.5	6	0	65000	55250	0	55250	65000	0
SAINT PAUL	MN	55116		20050701	20050601	20050601		1.5	24	7	5.95	14.6	7.6		24		1.5	6	0	187000	162690	0	162690	187000	0
CAMARILLO	CA	93010		20050701	20050601	20050601		1.5	24	7	6.25	14.55	7.55		24		1.5	6	0	675000	499000	0	499000	675000	0
SANTA FE	NM	87501		0	0	0		0	0	0	0	7.49	7.49		0		0	0	0	320000	15988.1	0	16000	320000	0
DOWNEY	CA	90242		20050701	20050601	20050601		1.5	24	7	6	14.45	7.45		24		1.5	6	0	220000	191000	0	191000	220000	0
NORTH MIAMI BEACH	FL	33162		20050701	20050601	20050601		1.5	24	7	5.75	14.35	7.35		24		1.5	6	0	115000	88850	0	88850	115000	0
LOS ANGELES	CA	90018		20050701	20050601	20050601		1.5	24	7	5.25	14.3	7.3		24		1.5	6	0	247000	185250	0	185250	247000	0
MERIDIAN	MS	39305		20050701	20050601	20050601		1.5	24	7	6	14.3	7.3		24		1.5	6	0	230000	207000	0	207000	230000	0
ONTARIO	CA	91762		20050701	20050601	20050601		1.5	24	7	5.25	14.25	7.25		24		1.5	6	0	120000	102000	0	102000	120000	120000
LINDEN	VA	22642		20050701	20050601	20050601		1.5	24	7	6.25	13.99	6.99		24		1.5	6	0	151000	119120	0	119120	148900	148900
WATERFORD	MI	48329		20050701	20050601	20050601		1.5	24	7	5.25	13.55	6.55		24		1.5	6	0	198600	178200	9900	178200	198000	198000
PORTLAND	OR	97266		20050701	20050601	20050601		1.5	24	7	5.25	13.35	6.35		24		1.5	6	0	210000	170000	0	170000	200000	200000

CDADJTYPE	CDBALLOON	CDCONFORM	CDDOCTYPE	CDINDEX	CDLIEN	CDOCCUP	CDOWNTYPE	CDPMICOMP_NEW	CDPMICOMPFLAG	CDPREPAYFLAG	PP_TERM	CDPRODUCT	CDPROPERTY	CDPURPOSE	CDSECTION32	DATECUTOFF	DATEFPAY	DATEMAT	DATEFUND	GRADE	LOANID	LTVCOMBCURR	LTVCOMBORIG	LTVCURR
FR	N	C	STD	FR	1	P		MGIC			36	F15	PUD	CO	N	20030601	20030701	20180601		AA	878195	60.76	60.76	60.76
FR	N	C	FULL2YR	FR	1	P		MGIC			0	F30	SFR	CO	N	20030601	20030701	20330601		A+	892808	74.43	74.43	74.43
FR	N	C	FULL2YR	FR	1	P		MGIC			0	F15	SFR	CO	N	20030601	20030701	20180601		AA	875188	80	80	80
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	923321	78.33	78.33	78.33
ARM	N	C	FULL2YR	LM6	1	P		MGIC			12	A2/6	SFR	RT	N	20030601	20030701	20330601		A+	925707	69.01	69.01	69.01
ARM	N	C	FULL2YR	LM6	1	I		NO			24	A2/6	CO	P	N	20030601	20030701	20330601		AA	870382	85	85	85
ARM	N	N	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	927192	80	80	80
ARM	N	C	FULL2YR	LM6	1	P		NO			0	A2/6	SFR	CO	N	20030601	20030601	20330501		B	845845	84.97	85	84.97
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	924042	75	75	75
ARM	N	C	FULL1YR	LM6	1	I		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C	903332	65	65	65
FR	N	C	FULL1YR	FR	1	P		MGIC			0	F15	SFR	CO	N	20030601	20030701	20180601		A+	910139	80	80	80
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	905257	80	80	80
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	2-4F	CO	N	20030601	20030701	20330601		AA	915314	72.52	72.52	72.52
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C	928571	75	75	75
ARM	N	C	FULL1YR	LM6	1	P		NO			12	A2/6	SFR	RT	N	20030601	20030601	20330501		C-HS	869826	52.78	52.79	52.78
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	922429	68.18	68.18	68.18
ARM	N	C	FULL2YR	LM6	1	I		NO			36	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	927218	85	85	85
FR	N	C	STD	FR	1	P		NO			24	F30	SFR	RT	N	20030601	20030701	20330601		AA	909676	85	85	85
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	921562	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	907104	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	PUD	P	N	20030601	20030701	20330601		AA	908198	89.99	89.99	89.99
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	922263	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		NO			12	A2/6	CO	CO	N	20030601	20030701	20330601		AA	901698	90	90	90
ARM	N	N	STD	LM6	1	P		MGIC			0	A2/6	PUD	P	N	20030601	20030701	20330601		AA	907024	80	80	80
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	2-4F	P	N	20030601	20030701	20330601		B	901029	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	CO	P	N	20030601	20030701	20330601		AA	927039	86.67	86.67	86.67
ARM	N	C	FULL2YR	LM6	1	I		NO			24	A2/6	PUD	P	N	20030601	20030701	20330601		AA	906049	85	85	85
FR	N	C	FULL2YR	FR	1	P		MGIC			0	F30	2-4F	CO	N	20030601	20030701	20330601		A+	871548	78.46	78.46	78.46
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	908288	90	90	90
ARM	N	C	STD	LM6	1	P		MGIC			12	A2/6	SFR	RT	N	20030601	20030701	20330601		A-	902475	70	70	70
FR	N	C	STD	FR	1	P		NO			12	F30	SFR	RT	N	20030601	20030701	20330601		AA	878861	37.95	37.95	37.95
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	914459	83.23	83.23	83.23
FR	N	C	FULL1YR	FR	1	P		NO			36	F30	SFR	RT	N	20030601	20030701	20330601		AA	900490	56.15	56.15	56.15
ARM	N	C	FULL2YR	LM6	1	P		MGIC			12	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	922935	80	80	80
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		A+	927773	87.68	87.68	87.68
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	PUD	CO	N	20030601	20030701	20330601		AA	906503	66.67	66.67	66.67
FR	N	C	FULL2YR	FR	1	P		NO			36	F30	SFR	RT	N	20030601	20030701	20330601		C-HS	872852	65	65	65
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	PUD	P	N	20030601	20030701	20330601		B	901998	75	75	75
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		A-	878772	78.95	78.95	78.95
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	914282	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		NO			0	A2/6	SFR	CO	N	20030601	20030701	20330601		FICO	910480	80	80	80
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	907823	80	80	80
FR	N	C	FULL1YR	FR	1	P		NO			36	F30	SFR	CO	N	20030601	20030701	20330601		B	891892	79.33	79.33	79.33
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	928460	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	918961	85	85	85
FR	N	C	FULL2YR	FR	1	P		MGIC			0	F30	SFR	RT	N	20030601	20030701	20330601		A+	892963	77.5	77.5	77.5
ARM	N	C	FULL2YR	LM6	1	P		MGIC			0	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	913982	90	90	90
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	896379	80	80	80
ARM	N	C	STD	LM6	1	P		NO			12	A2/6	2-4F	CO	N	20030601	20030701	20330601		AA	872918	85	85	85
FR	N	C	FULL1YR	FR	1	I		NO			24	F30	2-4F	RT	N	20030601	20030701	20330601		AA	879501	55.56	55.56	55.56
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A3/6	SFR	CO	N	20030601	20030701	20330601		AA	887363	90	90	90
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	911507	83.27	83.27	83.27
FR	N	C	FULL2YR	FR	1	P		MGIC			0	F30	SFR	CO	N	20030601	20030601	20330501		AA	869124	84.94	85	84.94
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	913218	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	910861	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		A+	900484	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	PUD	RT	N	20030601	20030701	20330601		A+	919363	79.77	79.77	79.77
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	928207	85	85	85
FR	N	C	FULL1YR	FR	1	P		NO			0	F20	SFR	CO	N	20030601	20030701	20230601		AA	900749	57.5	57.5	57.5
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	926038	90	90	90
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	908903	90	90	90
FR	N	C	FULL2YR	FR	1	P		MGIC			12	F30	2-4F	RT	N	20030601	20030701	20330601		AA	894334	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	920221	90	90	90
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	927979	76.92	76.92	76.92
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C-	914597	70	70	70
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C-	911284	70	70	70
FR	N	C	FULL1YR	FR	1	I		MGIC			0	F30	2-4F	P	N	20030601	20030701	20330601		AA	894184	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	907316	90	90	90
ARM	N	C	STD	LM6	1	P		NO			0	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	909901	85	85	85
ARM	N	C	STD	LM6	1	I		MGIC			24	A2/6	2-4F	CO	N	20030601	20030701	20330601		A+	919078	70	70	70
ARM	N	C	FULL2YR	LM6	1	P		NO			36	A3/6	SFR	CO	N	20030601	20030701	20330601		C	881874	75	75	75
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	PUD	CO	N	20030601	20030701	20330601		B	919873	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	RT	N	20030601	20030701	20330601		C	905434	72.25	72.25	72.25
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	901947	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	928253	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	905465	90	90	90
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F30	SFR	P	N	20030601	20030701	20330601		AA	915225	90	90	90
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	908993	90	90	90
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F30	SFR	RT	N	20030601	20030701	20330601		AA	904374	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	914520	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	900544	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	925081	77.04	77.04	77.04
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C	912548	60.88	60.88	60.88
FR	N	C	FULL1YR	FR	1	P		NO			0	F15	PUD	CO	N	20030601	20030701	20180601		A-	892910	65.56	65.56	65.56
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	922063	80	80	80
FR	N	C	STD	FR	1	P		NO			24	F30	SFR	P	N	20030601	20030701	20330601		AA	912260	57.27	57.27	57.27
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	914631	45.71	45.71	45.71
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	CO	CO	N	20030601	20030701	20330601		AA	898445	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	904911	87	87	87
ARM	N	N	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	896039	73.93	73.93	73.93
FR	N	C	STD	FR	2	I		NO			0	F30	SFR	CO	N	20030601	20030601	20330501		A+	861900	75	75	5
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	926935	86.82	86.82	86.82
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	906278	77.26	77.26	77.26
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	894349	75	75	75
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	920247	90	90	90
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	CO	P	N	20030601	20030701	20330601		B	898552	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	P	N	20030601	20030701	20330601		B	931986	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	901441	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	915673	85	85	85

LTVORIG	PMILEVEL_NEW	PMTPNICURR	PMTPNIORIG	RTCURR	RTORIG	SCOREFICO1	TERMAMORT	TERMCALCREM	TERMORIG	TERMSEASON	TERMSTDREM	UNITS	DTIBACK	DTIFRONT	GROUP	PMIFEE	POOLTYPE
60.76	2	1835.95	1835.95	7.3	7.3		180	180	180	0	180	1	48.8	33.47	1	1.5	FRMPP
74.43	20	1714.62	1714.62	7.3	7.3		360	360	360	0	360	1	21.8	11.12	1	1.5	FRMPP
80	25	754.55	754.55	6.99	6.99		180	180	180	0	180	1	36.82	21.78	2	1.5	FRMPP
78.33	24	1508.62	1508.62	6.65	6.65		360	360	360	0	360	1	28.39	16.44	1	1.5	228PP
69.01	14	619.43	619.43	6.5	6.5		360	360	360	0	360	1	44.34	20.93	2	1.5	228PP
85	0	1420.31	1420.31	5.99	5.99		360	360	360	0	360	1	39.46	35.05	1	0	228PP
80	25	2913.19	2913.19	5.95	5.95		360	360	360	0	360	1	44.67	42.2	2	1.5	228PP
85	0	418.05	418.05	10.85	10.85		360	359	360	1	359	1	49.53	20.03	3	0	228PP
75	0	711.55	711.55	10.35	10.35		360	360	360	0	360	1	28.32	28.32	2	0	228PP
65	0	598.44	598.44	9.99	9.99		360	360	360	0	360	1	51.89	22.9	2	0	228PP
80	25	450.46	450.46	9.8	9.8		180	180	180	0	180	1	36.92	32.23	1	1.5	FRMPP
80	25	743.57	743.57	9.05	9.05		360	360	360	0	360	1	40.26	34.52	1	1.5	228PP
72.52	0	2954.06	2954.06	9.05	9.05		360	360	360	0	360	3	40.56	35.73	1	0	228PP
75	0	1386.74	1386.74	8.99	8.99		360	360	360	0	360	1	41.83	31.36	1	0	228PP
52.79	0	912.44	912.44	8.99	8.99		360	359	360	1	359	1	33.62	32.07	1	0	228PP
68.18	12	714.47	714.47	8.85	8.85		360	360	360	0	360	1	47.64	33.92	1	1.5	228PP
85	0	492.45	492.45	8.55	8.55		360	360	360	0	360	1	49.94	30.42	2	0	228PP
85	0	1849.63	1849.63	8.5	8.5		360	360	360	0	360	1	48.9	24.39	2	0	FRMPP
85	30	715.47	715.47	8.35	8.35		360	360	360	0	360	1	43.74	25.05	1	1.5	228PP
80	25	540.92	540.92	8.25	8.25		360	360	360	0	360	1	24.02	17.74	3	1.5	228PP
89.99	34	1988.75	1988.75	8.05	8.05		360	360	360	0	360	1	37.58	37.38	2	1.5	228PP
80	25	1769.41	1769.41	8.05	8.05		360	360	360	0	360	1	49.95	38.91	2	1.5	228PP
90	0	1578.33	1578.33	8	8		360	360	360	0	360	1	42.42	42.42	1	0	228PP
80	25	2616.5	2616.5	7.9	7.9		360	360	360	0	360	1	38.57	32.17	3	1.5	228PP
80	25	1895.51	1895.51	7.9	7.9		360	360	360	0	360	3	46.81	38.43	1	1.5	228PP
86.67	31	467.92	467.92	7.8	7.8		360	360	360	0	360	1	42.59	31.2	2	1.5	228PP
85	0	1515.42	1515.42	7.6	7.6		360	360	360	0	360	1	46.27	46.27	2	0	228PP
78.46	24	2160.59	2160.59	7.6	7.6		360	360	360	0	360	3	51.19	49.98	1	1.5	FRMPP
90	34	804.39	804.39	7.55	7.55		360	360	360	0	360	1	49.46	49.46	1	1.5	228PP
70	15	1272.58	1272.58	7.5	7.5		360	360	360	0	360	1	45.59	33.39	2	1.5	228PP
37.95	0	1734.42	1734.42	7.4	7.4		360	360	360	0	360	1	52.18	30.29	1	0	FRMPP
83.23	28	866.93	866.93	7.1	7.1		360	360	360	0	360	1	49.39	43.38	1	1.5	228PP
56.15	0	971.35	971.35	7	7		360	360	360	0	360	1	20.63	15.82	1	0	FRMPP
80	25	1738.71	1738.71	6.9	6.9		360	360	360	0	360	1	32.43	16.22	1	1.5	228PP
87.68	32	752.91	752.91	6.35	6.35		360	360	360	0	360	1	40.04	12.59	1	1.5	228PP
66.67	10	1179.89	1179.89	5.85	5.85		360	360	360	0	360	1	52.38	28.4	1	1.5	228PP
65	0	820.15	820.15	11.75	11.75		360	360	360	0	360	1	43.03	35.64	1	0	FRMPP
75	0	748.11	748.11	10.85	10.85		360	360	360	0	360	1	46.27	28.46	2	0	228PP
78.95	24	663.73	663.73	10.1	10.1		360	360	360	0	360	1	16.44	15.6	1	1.5	FRMPP
90	0	618.3	618.3	9.05	9.05		360	360	360	0	360	1	47.6	31.22	2	0	228PP
80	0	707.44	707.44	8.99	8.99		360	360	360	0	360	1	21.54	21.54	1	0	228PP
80	25	733.65	733.65	8.9	8.9		360	360	360	0	360	1	43.13	19.55	2	1.5	228PP
79.33	0	1315.78	1315.78	8.9	8.9		360	360	360	0	360	1	30.71	22.47	1	0	FRMPP
85	0	638.15	638.15	8.8	8.8		360	360	360	0	360	1	45.69	34.93	1	0	228PP
85	30	399.12	399.12	8.25	8.25		360	360	360	0	360	1	37.76	22.19	2	1.5	228PP
77.5	33	1148.16	1148.16	8.1	8.1		360	360	360	0	360	1	26.79	20.87	1	1.5	FRMPP
90	34	709.98	709.98	8.05	8.05		360	360	360	0	360	1	34.87	16.21	2	1.5	228PP
80	25	762.4	762.4	7.99	7.99		360	360	360	0	360	1	39.76	22.79	1	1.5	228PP
85	0	2855.41	2855.41	7.95	7.95		360	360	360	0	360	3	34.81	32.11	2	0	228PP
55.56	0	1090.21	1090.21	7.9	7.9		360	360	360	0	360	4	54.42	18.57	1	0	FRMPP
90	0	1753.78	1753.78	7.75	7.75		360	360	360	0	360	1	34.82	23.97	2	0	327PP
83.27	28	1222.92	1222.92	7.75	7.75		360	360	360	0	360	1	23.39	21.37	1	1.5	228PP
85	30	874.48	874.48	7.65	7.65		360	359	360	1	359	1	19.17	16.97	1	1.5	FRMPP
85	30	360.1	360.1	7.6	7.6		360	360	360	0	360	1	30.69	14.7	1	1.5	FRMPP
90	0	1138.28	1138.28	7.55	7.55		360	360	360	0	360	1	49.29	29.96	2	0	228PP
90	34	528.09	528.09	7.49	7.49		360	360	360	0	360	1	48.98	33.79	1	1.5	228PP
79.77	25	1221.12	1221.12	7.45	7.45		360	360	360	0	360	1	48.07	17.28	1	1.5	228PP
85	30	1360.28	1360.28	7.45	7.45		360	360	360	0	360	1	53.63	51.01	1	1.5	228PP
57.5	0	917.67	917.67	7.38	7.38		240	240	240	0	240	1	29.48	28.21	1	0	FRMPP
90	0	2118.16	2118.16	7.25	7.25		360	360	360	0	360	1	45.8	40.9	1	0	228PP
90	34	1125.37	1125.37	7.05	7.05		360	360	360	0	360	1	42.49	29.98	1	1.5	228PP
85	30	1696.53	1696.53	7	7		360	360	360	0	360	2	48.32	42.68	2	1.5	FRMPP
90	0	1094.65	1094.65	6.99	6.99		360	360	360	0	360	1	45.25	32.24	1	0	228PP
76.92	22	1329.27	1329.27	6.99	6.99		360	360	360	0	360	1	37.13	21.81	1	1.5	228PP
70	0	1798.47	1798.47	10.99	10.99		360	360	360	0	360	1	41.08	31.41	2	0	228PP
70	0	1011.97	1011.97	10.35	10.35		360	360	360	0	360	1	46.44	21.74	2	0	228PP
80	25	925.46	925.46	9.3	9.3		360	360	360	0	360	2	16.42	5.79	1	1.5	FRMPP
90	0	777.43	777.43	9.25	9.25		360	360	360	0	360	1	47.65	47.65	1	0	228PP
85	0	2254.95	2254.95	8.99	8.99		360	360	360	0	360	1	41.22	28.58	2	0	228PP
70	15	1181.74	1181.74	8.99	8.99		360	360	360	0	360	3	51.44	36.94	2	1.5	228PP
75	0	600.78	600.78	8.95	8.95		360	360	360	0	360	1	40.11	40.11	2	0	327PP
85	0	1303.17	1303.17	8.8	8.8		360	360	360	0	360	1	48.25	37.44	2	0	228PP
72.25	0	590.03	590.03	8.75	8.75		360	360	360	0	360	1	50.88	50.11	2	0	228PP
90	34	407.4	407.4	8.55	8.55		360	360	360	0	360	1	43.38	26.22	1	1.5	228PP
90	34	809.67	809.67	8.5	8.5		360	360	360	0	360	1	54.84	48.4	1	1.5	228PP
90	34	1231.8	1231.8	8.5	8.5		360	360	360	0	360	1	19.3	17.41	1	1.5	228PP
90	34	1003.44	1003.44	8.5	8.5		360	360	360	0	360	1	28.46	27.92	2	1.5	FRMPP
90	34	491.39	491.39	8.35	8.35		360	360	360	0	360	1	20.16	18.24	1	1.5	228PP
90	34	788	788	8.3	8.3		360	360	360	0	360	1	48.28	26.23	2	1.5	FRMPP
90	0	1460.51	1460.51	8.3	8.3		360	360	360	0	360	1	38.63	15.56	1	0	228PP
90	34	814.31	814.31	8.2	8.2		360	360	360	0	360	1	34.37	21.42	2	1.5	228PP
77.04	23	774.02	774.02	8.15	8.15		360	360	360	0	360	1	25.81	25.81	2	1.5	228PP
60.88	0	1739.12	1739.12	8.09	8.09		360	360	360	0	360	1	55.45	55.45	2	0	228PP
65.56	0	565.54	565.54	8.05	8.05		180	180	180	0	180	1	51.85	25.65	2	0	FRMPP
80	25	1378.17	1378.17	7.99	7.99		360	360	360	0	360	1	44.9	35.82	2	1.5	228PP
57.27	0	461.84	461.84	7.99	7.99		360	360	360	0	360	1	39.27	10.1	2	0	FRMPP
45.71	0	1162.89	1162.89	7.9	7.9		360	360	360	0	360	1	28.62	20.3	1	0	228PP
85	30	399.65	399.65	7.85	7.85		360	360	360	0	360	1	24.11	21.55	2	1.5	228PP
87	0	1148.72	1148.72	7.6	7.6		360	360	360	0	360	1	31.89	25.46	2	0	228PP
73.93	0	3506.19	3506.19	7.55	7.55		360	360	360	0	360	1	29.95	25.87	3	0	228PP
5	0	111.77	111.77	7.49	7.49		360	359	360	1	359	1	37.71	7.69	3	0	FRMPP
86.82	0	1328.97	1328.97	7.45	7.45		360	360	360	0	360	1	39.73	39.73	1	0	228PP
77.26	23	612.16	612.16	7.35	7.35		360	360	360	0	360	1	40.17	40.17	1	1.5	228PP
75	20	1270.03	1270.03	7.3	7.3		360	360	360	0	360	1	25.93	25.59	2	1.5	228PP
90	34	1419.14	1419.14	7.3	7.3		360	360	360	0	360	1	26.89	16.4	1	1.5	228PP
85	30	695.82	695.82	7.25	7.25		360	360	360	0	360	1	45.25	45.25	1	1.5	228PP
80	0	791.71	791.71	6.99	6.99		360	360	360	0	360	1	30.12	20.19	1	0	228PP
90	34	1132.22	1132.22	6.55	6.55		360	360	360	0	360	1	40.23	28.43	1	1.5	228PP
85	30	1057.81	1057.81	6.35	6.35		360	360	360	0	360	1	42.82	33.25	3	1.5	228PP

ADDPCITY	ADDPSTATE	ADDPZIP	ARMCONVERT	ARMDTFPA	ARMDTFRA	ARMDTNPA	ARMDTNRA	ARMIPAP	ARMIPERCAP	ARMIRAP	ARMLIFECAP	ARMMARGIN	ARMMAX	ARMMIN	ARMMOSNPA	ARMMOSNRA	ARMPAP	ARMPERCAP	ARMRAP	BALAPPRORIG	BALCURR	BALJUNIOR	BALORIG	BALPROPVAL	BALSALEPRIC
PEMBROKE	MA	2359		20050601	20050501		20050501		1.5	24	7	5.75	13.1	6.1		23		1.5	6	245000	149853.5	0	150000	245000	0
GENEVA	IN	46740		20050701	20050601		20050601		1.5	24	7	6.25	17.2	10.2		24		1.5	6	83000	64000	0	64000	83000	0
ALAMEDA	CA	94501		20050701	20050601		20050601		1.5	24	7	6.5	15.99	8.99		24		1.5	6	504280	350000	0	350000	504280	0
ALAMEDA	CA	94501		20050701	20050601		20050601		1.5	24	7	6.5	15.99	8.99		24		1.5	6	415000	290500	0	290500	415000	0
MONTGOMERY	AL	36104		20050701	20050601		20050601		1.5	24	7	5.25	15.8	8.8		24		1.5	6	300000	242250	0	242250	285000	285000
CHICAGO	IL	60827		20050701	20050601		20050601		1.5	24	7	5.25	15.7	8.7		24		1.5	6	46000	39100	0	39100	46000	0
SANTA FE	NM	87508		0	0		0		0	0	0	0	8.55	8.55		0		0	0	225000	157500	0	157500	225000	0
MANTUA	OH	44255		20050701	20050601		20050601		1.5	24	7	5.95	15.35	8.35		24		1.5	6	94000	84600	0	84600	94000	0
COTTAGE HILLS	IL	62018		20050701	20050601		20050601		1.5	24	7	6.25	15.3	8.3		24		1.5	6	68500	58225	0	58225	68500	0
ROCHESTER	NY	14626		0	0		0		0	0	0	0	8.29	8.29		0		0	0	109000	87200	0	87200	109000	0
CHICAGO	IL	60629		20050701	20050601		20050601		1.5	24	7	5.25	15.2	8.2		24		1.5	6	150000	127500	0	127500	150000	0
RIALTO	CA	92377		20050601	20050501		20050501		1.5	24	7	5.75	15.15	8.15		23		1.5	6	223000	189428.63	0	189550	223000	0
LAUDERDALE LAKES	FL	33309		20050701	20050601		20050601		1.5	24	7	7	14.99	7.99		24		1.5	6	150000	90000	0	90000	150000	0
PALM SPRINGS	CA	92262		20050701	20050601		20050601		1.5	24	7	6.25	14.95	7.95		24		1.5	6	75000	60000	0	60000	75000	0
NEW SHOREHAM	RI	2807		20050701	20050601		20050601		1.5	24	7	5.25	14.8	7.8		24		1.5	6	320000	188000	0	188000	320000	0
STOCKTON	CA	95204		20050701	20050601		20050601		1.5	24	7	6.5	14.75	7.75		24		1.5	6	200000	139000	0	139000	200000	0
STOCKTON	CA	95206		20050701	20050601		20050601		1.5	24	7	5.95	14.75	7.75		24		1.5	6	177000	153000	0	153000	177000	0
WEYMOUTH	MA	2191		20050701	20050601		20050601		1.5	24	7	6.5	14.75	7.75		24		1.5	6	285000	242250	0	242250	285000	0
FINDLAY	OH	45840		0	0		0		0	0	0	0	7.75	7.75		0		0	0	124000	93000	0	93000	124000	0
WALLS	MS	38680		20050701	20050601		20050601		1.5	24	7	5.75	14.6	7.6		24		1.5	6	81000	68400	0	68400	76000	76000
LIVERPOOL	NY	13090		20050701	20050601		20050601		1.5	24	7	5.25	14.55	7.55		24		1.5	6	190000	171000	0	171000	190000	0
CENTRAL LAKE	MI	49622		20050701	20050601		20050601		1.5	24	7	5.75	14.35	7.35		24		1.5	6	172500	118000	0	118000	172500	0
POMONA	CA	91766		20050701	20050601		20050601		1.5	24	7	5.25	14.25	7.25		24		1.5	6	197000	150000	0	150000	197000	0
PERRIS	CA	92571		0	0		0		0	0	0	0	7.25	7.25		0		0	0	168000	151200	0	151200	168000	0
MCALLEN	TX	78501		20050701	20050601		20050601		1.5	24	7	5.25	14.25	7.25		24		1.5	6	117500	105750	0	105750	117500	0
CHICAGO	IL	60639		20050701	20050601		20050601		1.5	24	7	5.25	14.2	7.2		24		1.5	6	285000	228000	0	228000	285000	0
BRIDGEPORT	CT	6614		20050701	20050601		20050601		1.5	24	7	5.25	14.05	7.05		24		1.5	6	220000	176000	0	176000	220000	0
MILTON	MA	2186		20050701	20050601		20050601		1.5	24	7	5.25	14.05	7.05		24		1.5	6	440000	374000	0	374000	440000	0
EL CAJON	CA	92020		0	0		0		0	0	0	0	7	7		0		0	0	280000	171859	0	172000	280000	0
SACRAMENTO	CA	95822		20050701	20050601		20050601		1.5	24	7	5.75	13.95	6.95		24		1.5	6	201000	180900	0	180900	201000	0
SAN BERNARDINO	CA	92404		20050701	20050601		20050601		1.5	24	7	5.25	13.75	6.75		24		1.5	6	141000	126000	0	126000	141000	0
SAN ANTONIO	TX	78209		0	0		0		0	0	0	0	9.99	9.99		0		0	0	110000	82500	0	82500	110000	0
CHARLOTTE	NC	28205		20060701	20060601		20060601		1.5	36	7	5.95	16.85	9.85		36		1.5	6	85500	72675	0	72675	85500	0
AUSTIN	TX	78723		20050701	20050601		20050601		1.5	24	7	7	16.49	9.49		24		1.5	6	95000	71250	0	71250	95000	0
ROSELLE	IL	60172		0	0		0		0	0	0	0	9.1	9.1		0		0	0	260000	234000	0	234000	260000	0
CORAL SPRINGS	FL	33071		20050701	20050601		20050601		1.5	24	7	5.25	15.85	8.85		24		1.5	6	243000	182250	0	182250	243000	0
BURLINGTON	WI	53105		20050701	20050601		20050601		1.5	24	7	5.25	15.65	8.65		24		1.5	6	250000	156000	0	156000	250000	0
GARDEN CITY	MI	48135		20050601	20050501		20050501		1.5	24	7	5.25	15.55	8.55		23		1.5	6	130000	110433.74	0	110500	130000	0
MEMPHIS	TN	38109		0	0		0		0	0	0	0	8.3	8.3		0		0	0	58000	46400	0	46400	58000	0
CHICAGO	IL	60618		20050701	20050601		20050601		1.5	24	7	5.75	15.25	8.25		24		1.5	6	250000	212500	0	212500	250000	0
BROWNS MILLS	NJ	8015		20050701	20050601		20050601		1.5	24	7	5.75	15.1	8.1		24		1.5	6	155000	139250	0	139250	155000	0
AMBRIDGE	PA	15003		0	0		0		0	0	0	0	7.95	7.95		0		0	0	80000	68000	0	68000	80000	0
BARRINGTON	IL	60010		20050701	20050601		20050601		1.5	24	7	5.75	14.85	7.85		24		1.5	6	193300	164305	0	164305	193300	0
SPARTA	MI	49345		20050701	20050601		20050601		1.5	24	7	5.75	14.85	7.85		24		1.5	6	120000	108000	0	108000	120000	0
ROYAL OAK	MI	48067		20050701	20050601		20050601		1.5	24	7	5.75	14.85	7.85		24		1.5	6	198000	178200	0	178200	198000	0
BLOOMINGTON	MN	55438		20050701	20050601		20050601		1.5	24	7	5.25	14.85	7.85		24		1.5	6	235000	124500	0	124500	235000	0
ANN ARBOR	MI	48108		0	0		0		0	0	0	0	7.8	7.8		0		0	0	315000	264814.84	0	265000	315000	0
JERSEY CITY	NJ	7305		0	0		0		0	0	0	0	7.8	7.8		0		0	0	225000	157500	0	157500	225000	0
RENO	NV	89512		20050701	20050601		20050601		1.5	24	7	6	14.8	7.8		24		1.5	6	129000	116100	0	116100	129000	0
ASHBURN	VA	20147		20050701	20050601		20050601		1.5	24	7	5.25	14.8	7.8		24		1.5	6	300000	269100	0	269100	299900	299900
POCATELLO	ID	83201		20050701	20050601		20050601		1.5	24	7	5.25	14.75	7.75		24		1.5	6	82500	74250	3300	74250	82500	82500
RENO	NV	89506		20050701	20050601		20050601		1.5	24	7	6.25	14.75	7.75		24		1.5	6	201000	180900	0	180900	201000	0
PITTSBURG	CA	94565		20050601	20050501		20050501		1.5	24	7	5.25	14.63	7.63		23		1.5	6	350000	314772	0	315000	350000	350000
TACOMA	WA	98418		20060701	20060601		20060601		1.5	36	7	5.75	14.6	7.6		36		1.5	6	138500	110500	0	110500	138500	0
CLINTON TOWNSHIP	MI	48038		20050601	20050501		20050501		1.5	24	7	5.25	14.55	7.55		23		1.5	6	193000	76943.42	0	77000	193000	0
DAMASCUS	MD	20872		0	0		0		0	0	0	0	7.5	7.5		0		0	0	315000	236250	0	236250	315000	0
CHULA VISTA	CA	91915		20050701	20050601		20050601		1.5	24	7	5.95	14.35	7.35		24		1.5	6	340000	306000	0	306000	340000	0
CORINTH	TX	76210		20050701	20050601		20050601		1.5	24	7	5.25	14.25	7.25		24		1.5	6	150000	135000	0	135000	150000	150000
LOS ANGELES	CA	91342		20050701	20050601		20050601		1.5	24	7	5.25	14.05	7.05		24		1.5	6	256000	192000	0	192000	256000	0
BONNEY LAKE	WA	98390		20050701	20050601		20050601		1.5	24	7	5.25	14.05	7.05		24		1.5	6	270000	243000	0	243000	270000	0
NEWCASTLE	OK	73065		0	0		0		0	0	0	0	6.95	6.95		0		0	0	140000	74000	0	74000	140000	0
LAKE ELSINORE	CA	92530		20050601	20050501		20050501		1.5	24	7	5.25	13.85	6.85		23		1.5	6	250000	179848.03	0	180000	250000	0
ANTIOCH	CA	94531		20050701	20050601		20050601		1.5	24	7	5.75	13.7	6.7		24		1.5	6	410000	345000	0	345000	410000	0
ONTARIO	CA	91764		20050601	20050501		20050501		1.5	24	7	7.25	18	11		23		1.5	6	169000	129303.87	0	129350	169000	0
TAMPA	FL	33605		20050701	20050601		20050601		1.5	24	7	6.25	17.6	10.6		24		1.5	6	70000	35000	0	35000	70000	0
SAGINAW	MI	48601		0	0		0		0	0	0	0	9.6	9.6		0		0	0	74000	66600	0	66600	74000	0
PANAMA CITY BEACH	FL	32413		20050701	20050601		20050601		1.5	24	7	7	16.05	9.05		24		1.5	6	105000	60000	0	60000	105000	0
FAIRFIELD	CA	94534		20060701	20060601		20060601		1.5	36	7	7.1	16	9		36		1.5	6	300000	210000	0	210000	300000	0
SOUTHFIELD	MI	48075		20050701	20050601		20050601		1.5	24	7	6.5	15.99	8.99		24		1.5	6	127000	95250	0	95250	127000	0
PHOENIX	AZ	85019		20050601	20050501		20050501		1.5	24	7	5.75	15.95	8.95		23		1.5	6	104000	83154.07	0	83200	104000	0
LAS VEGAS	NV	89106		0	0		0		0	0	0	0	8.75	8.75		0		0	0	98000	88149.26	0	88200	98000	0
COLORADO SPRINGS	CO	80922		20050701	20050601		20050601		1.5	24	7	6.5	15.5	8.5		24		1.5	6	157000	141300	0	141300	157000	0
MASCOUTAH	IL	62258		20050701	20050601		20050601		1.5	24	7	5.25	15.2	8.2		24		1.5	6	105000	94500	0	94500	105000	0
MIAMI	FL	33173		20050701	20050601		20050601		1.5	24	7	5.25	15.05	8.05		24		1.5	6	205000	184500	0	184500	205000	205000
BRENTWOOD	CA	94513		20050701	20050601		20050601		1.5	24	7	6.25	14.9	7.9		24		1.5	6	390000	310000	0	310000	390000	0
NORTH LAS VEGAS	NV	89031		20050701	20050601		20050601		1.5	24	7	6	14.8	7.8		24		1.5	6	215000	193500	0	193500	215000	0
GALLATIN	TN	37066		20050701	20050601		20050601		1.5	24	7	5.25	14.8	7.8		24		1.5	6	188000	169200	0	169200	188000	0
TULSA	OK	74106		20050701	20050601		20050601		1.5	24	7	5.25	14.65	7.65		24		1.5	6	40000	36000	2000	36000	40000	40000
INDEPENDENCE	MO	64055		0	0		0		0	0	0	0	7.55	7.55		0		0	0	235000	194506.97	0	194650	229000	229000
AMITYVILLE	NY	11701		0	0		0		0	0	0	0	7.55	7.55		0		0	0	200000	160000	0	160000	200000	0
ANNANDALE	VA	22003		20050701	20050601		20050601		1.5	24	7	5.25	14.55	7.55		24		1.5	6	277000	219200	0	219200	274000	274000
NORWALK	CT	6854		20050701	20050601		20050601		1.5	24	7	5.75	14.35	7.35		24		1.5	6	350000	275000	0	275000	350000	0
PALM HARBOR	FL	34683		20050701	20050601		20050601		1.5	24	7	5.25	14.3	7.3		24		1.5	6	180000	153000	0	153000	180000	0
PINEHURST	NC	28374		0	0		0		0	0	0	0	7.3	7.3		0		0	0	238000	73500	0	73500	238000	0
ROSEMEAD	CA	91770		20050701	20050601		20050601		1.5	24	7	6.25	14.1	7.1		24		1.5	6	305000	183000	0	183000	305000	0
HOLLYWOOD	FL	33021		0	0		0		0	0	0	0	6.99	6.99		0		0	0	220000	163000	0	163000	220000	0
RONKONKOMA	NY	11779		0	0		0		0	0	0	0	6.99	6.99		0		0	0	300000	267200	0	267200	300000	0
LAWNDALE	CA	90260		20050701	20050601		20050601		1.5	24	7	5.25	13.5	6.5		24		1.5	6	235000	207000	0	207000	235000	0
SANTA CRUZ	CA	95060		0	0		0		0	0	0	0	6	6		0		0	0	568000	57594.84	0	58500	568000	0
COAHOMA	TX	79591		20050701	20050601		20050601		1.5	24	7	7.25	18.35	11.35		24		1.5	6	55000	35750	0	35750	55000	0
MIDDLEBURG	FL	32068		20050701	20050601		20050601		1.5	24	7	5.25	16.55	9.55		24		1.5	6	105000	78750	0	78750	105000	0
HAMBURG	NJ	7419		20050601	20050501		20050501		1.5	24	7	7.1	16.25	9.25		23		1.5	6	160000	135848.33	0	136000	160000	0
WYANDOTTE	MI	48192		20050601	20050501		20050501		1.5	24	7	5.95	15.99	8.99		23		1.5	6	134000	118934.86	0	119000	134000	0
LAKE CITY	SC	29560		20050701	20050601		20050601		1.5	24	7	5.75	15.9	8.9		24		1.5	6	87000	73950	0	73950	87000	0
HARVEY	LA	70058		0	0		0		0	0	0	0	8.8	8.8		0		0	0	72000	61200	0	61200	72000	0
SAINT LOUIS	MO	63120		20050701	20050601		20050601		1.5	24	7	5.25	15.8	8.8		24		1.5	6	50000	45000	2500	45000	50000	50000
BLOOMINGDALE	IL	60108		20050701	20050601		20050601		1.5	24	7	6.25	15.7	8.7		24		1.5	6	265000	212000	0	212000	265000	0
DETROIT	MI	48235		20050701	20050601		20050601		1.5	24	7	5.75	15.7	8.7		24		1.5	6	102000	91800	0	91800	102000	0
GARDEN GROVE	CA	92840		20050701	20050601		20050601		1.5	24	7	6.5	15.5	8.5		24		1.5	6	285000	180000	0	180000	285000	0

CDADJTYPE	CDBALLOON	CDCONFORM	CDDOCTYPE	CDINDEX	CDLIEN	CDOCCUP	CDOWNTYPE	CDPMICOMP_NEW	CDPMICOMPFLAG	CDPREPAYFLAG	PP_TERM	CDPRODUCT	CDPROPERTY	CDPURPOSE	CDSECTION32	DATECUTOFF	DATEFPAY	DATEMAT	DATEFUND	GRADE	LOANID	LTVCOMBCURR	LTVCOMBORIG	LTVCURR
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030601	20330501		A+	871913	61.16	61.22	61.16
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C	901951	77.11	77.11	77.11
ARM	N	C	FULL1YR	LM6	1	I		NO			24	A2/6	2-4F	CO	N	20030601	20030701	20330601		C	898449	69.41	69.41	69.41
ARM	N	C	FULL1YR	LM6	1	I		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C	898499	70	70	70
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	903351	85	85	85
ARM	N	C	FULL2YR	LM6	1	I		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	906570	85	85	85
FR	N	C	LIM	FR	1	P		MGIC			0	F30	PUD	CO	N	20030601	20030701	20330601		A+	904202	70	70	70
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		A-	919687	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	920111	85	85	85
FR	N	C	FULL1YR	FR	1	P		NO			12	F30	SFR	CO	N	20030601	20030701	20330601		B	898884	80	80	80
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	915260	85	85	85
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030601	20330501		AA	860448	84.94	85	84.94
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	RT	N	20030601	20030701	20330601		B	896261	60	60	60
ARM	N	C	STD	LM6	1	P		NO			12	A2/6	CO	CO	N	20030601	20030701	20330601		B	920079	80	80	80
ARM	N	C	STD	LM6	1	P		NO			0	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	898060	58.75	58.75	58.75
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	RT	N	20030601	20030701	20330601		C	918770	69.5	69.5	69.5
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	923804	86.44	86.44	86.44
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	910740	85	85	85
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		A+	913785	75	75	75
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		A+	907295	90	90	90
ARM	N	C	FULL2YR	LM6	1	P		MGIC			0	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	904424	90	90	90
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	909114	68.41	68.41	68.41
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	915252	76.14	76.14	76.14
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	904756	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	PUD	RT	N	20030601	20030701	20330601		AA	904540	90	90	90
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	2-4F	CO	N	20030601	20030701	20330601		AA	906848	80	80	80
ARM	N	C	FULL2YR	LM6	1	I		NO			24	A2/6	2-4F	CO	N	20030601	20030701	20330601		AA	899064	80	80	80
ARM	N	N	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	900087	85	85	85
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030601	20330501		A+	875191	61.38	61.43	61.38
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		A+	923590	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	873899	89.36	89.36	89.36
FR	N	C	STD	FR	1	P		NO			0	F30	SFR	CO	N	20030601	20030701	20330601		B	907107	75	75	75
ARM	N	C	FULL2YR	LM6	1	P		NO			0	A3/6	SFR	CO	N	20030601	20030701	20330601		B	886561	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		MGIC			0	A2/6	SFR	CO	N	20030601	20030701	20330601		FICO	910494	75	75	75
FR	N	C	LIM	FR	1	P		NO			0	F30	SFR	CO	N	20030601	20030701	20330601		AA	912897	90	90	90
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C	895102	75	75	75
ARM	N	C	FULL2YR	LM6	1	P		MGIC			12	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	910559	62.4	62.4	62.4
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030601	20330501		AA	873208	84.95	85	84.95
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	838700	80	80	80
ARM	N	C	STD	LM6	1	P		NO			0	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	906577	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		A+	901516	89.84	89.84	89.84
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	893111	85	85	85
ARM	N	C	STD	LM6	1	P		NO			0	A2/6	CO	CO	N	20030601	20030701	20330601		A+	897940	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	870128	90	90	90
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	908395	90	90	90
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	906596	52.98	52.98	52.98
FR	N	C	FULL2YR	FR	1	P		MGIC			0	F30	SFR	CO	N	20030601	20030601	20330501		AA	878388	84.07	84.13	84.07
FR	N	C	FULL2YR	FR	1	P		MGIC			0	F30	2-4F	RT	N	20030601	20030701	20330601		AA	869165	70	70	70
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	923419	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			12	A2/6	PUD	P	N	20030601	20030701	20330601		AA	915199	89.73	89.73	89.73
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	909128	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	PUD	CO	N	20030601	20030701	20330601		A+	911328	90	90	90
ARM	N	C	LIM	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030601	20330501		AA	902359	89.93	90	89.93
ARM	N	C	FULL1YR	LM6	1	P		MGIC			36	A3/6	SFR	CO	N	20030601	20030701	20330601		A+	885617	79.78	79.78	79.78
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030601	20330501		AA	894084	39.87	39.9	39.87
FR	N	C	FULL1YR	FR	1	P		MGIC			24	F30	SFR	CO	N	20030601	20030701	20330601		AA	879858	75	75	75
ARM	N	C	LIM	LM6	1	P		NO			24	A2/6	PUD	CO	N	20030601	20030701	20330601		A-	869940	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	PUD	P	N	20030601	20030701	20330601		AA	929444	90	90	90
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	893504	75	75	75
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	PUD	CO	N	20030601	20030701	20330601		AA	905853	90	90	90
FR	N	C	FULL1YR	FR	1	P		NO			36	F15	SFR	CO	N	20030601	20030701	20180601		A-	914813	52.86	52.86	52.86
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030601	20330501		AA	900304	71.94	72	71.94
ARM	N	N	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		A+	929748	84.15	84.15	84.15
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	RT	N	20030601	20030601	20330501		C-HS	875620	64.98	65	64.98
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	894621	50	50	50
FR	N	C	FULL1YR	FR	1	P		MGIC			24	F30	SFR	CO	N	20030601	20030701	20330601		A-	893934	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C	914001	57.14	57.14	57.14
ARM	N	C	STD	LM6	1	P		NO			36	A3/6	SFR	CO	N	20030601	20030701	20330501		C	863602	70	70	70
ARM	N	C	FULL1YR	LM6	1	P		NO			12	A2/6	CO	CO	N	20030601	20030701	20330601		C	915845	75	75	75
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030601	20330501		C	870380	79.96	80	79.96
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	SFR	RT	N	20030601	20030601	20330501		AA	869089	89.95	90	89.95
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	925634	90	90	90
ARM	N	C	FULL2YR	LM6	1	P		NO			12	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	914153	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	907543	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		B	898415	79.49	79.49	79.49
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	927582	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	900584	90	90	90
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	874301	90	90	90
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F30	PUD	P	N	20030601	20030601	20330501		AA	878884	84.94	85	84.94
FR	N	C	FULL2YR	FR	1	P		MGIC			12	F20	SFR	CO	N	20030601	20030701	20200601		AA	878953	80	80	80
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	PUD	P	N	20030601	20030701	20330601		AA	907138	80	80	80
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	897721	78.57	78.57	78.57
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	907157	85	85	85
FR	N	C	FULL1YR	FR	1	P		NO			0	F30	SFR	CO	N	20030601	20030701	20330601		AA	873170	30.88	30.88	30.88
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	910910	60	60	60
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		A+	903766	74.09	74.09	74.09
FR	N	C	FULL1YR	FR	1	P		NO			12	F30	SFR	CO	N	20030601	20030701	20330601		A+	876299	89.07	89.07	89.07
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	898275	88.09	88.09	88.09
FR	N	N	FULL1YR	FR	2	P		NO			0	F30	SFR	CO	N	20030601	20020401	20320301		C-	563197	80.14	80.3	10.14
ARM	N	C	FULL1YR	LM6	1	I		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C	899446	65	65	65
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	902018	75	75	75
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030601	20330501		B	873696	84.91	85	84.91
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	RT	N	20030601	20030601	20330501		A-	880405	88.76	88.81	88.76
ARM	N	C	FULL1YR	LM6	1	P		MGIC			0	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	925234	85	85	85
FR	N	C	FULL1YR	FR	1	I		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	916671	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	900984	90	90	90
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C	908121	80	80	80
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	914638	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C	926599	63.16	63.16	63.16

LTVORIG	PMILEVEL_NEW	PMTPNICURR	PMTPNIORIG	RTCURR	RTORIG	SCOREFICO1	TERMAMORT	TERMCALCREM	TERMORIG	TERMSEASON	TERMSTDREM	UNITS	DTIBACK	DTIFRONT	GROUP	PMIFEE	POOLTYPE
61.22	2	909	909	6.1	6.1		360	359	360	1	359	1	53.47	42.65	1	1.5	228PP
77.11	0	571.13	571.13	10.2	10.2		360	360	360	0	360	1	54.37	28.2	2	0	228PP
69.41	0	2813.67	2813.67	8.99	8.99		360	360	360	0	360	2	45.75	30.42	2	0	228PP
70	0	2335.34	2335.34	8.99	8.99		360	360	360	0	360	1	45.68	30.42	1	0	228PP
85	0	1914.44	1914.44	8.8	8.8		360	360	360	0	360	1	38.49	30.36	2	0	228PP
85	30	306.21	306.21	8.7	8.7		360	360	360	0	360	1	27.51	12.77	2	1.5	228PP
70	15	1216.63	1216.63	8.55	8.55		360	360	360	0	360	1	15.62	11.84	1	1.5	FRMPP
90	34	641.53	641.53	8.35	8.35		360	360	360	0	360	1	51.62	32.11	1	1.5	228PP
85	30	439.48	439.48	8.3	8.3		360	360	360	0	360	1	46.54	20.34	2	1.5	228PP
80	0	657.56	657.56	8.29	8.29		360	360	360	0	360	1	35.09	29.53	2	0	FRMPP
85	30	953.39	953.39	8.2	8.2		360	360	360	0	360	1	30.55	21.7	2	1.5	228PP
85	0	1410.73	1410.73	8.15	8.15		360	359	360	1	359	1	42.23	42.23	1	0	228PP
60	0	659.77	659.77	7.99	7.99		360	360	360	0	360	1	49.11	46.06	2	0	228PP
80	0	438.17	438.17	7.95	7.95		360	360	360	0	360	1	30.69	16.62	2	0	228PP
58.75	0	1353.36	1353.36	7.8	7.8		360	360	360	0	360	1	50.59	46.43	1	0	228PP
69.5	0	995.82	995.82	7.75	7.75		360	360	360	0	360	1	54.96	54.96	1	0	228PP
86.44	31	1096.12	1096.12	7.75	7.75		360	360	360	0	360	1	44.25	44.25	2	1.5	228PP
85	30	1735.51	1735.51	7.75	7.75		360	360	360	0	360	1	34.93	34.93	2	1.5	228PP
75	20	666.27	666.27	7.75	7.75		360	360	360	0	360	1	46.47	31.37	2	1.5	FRMPP
90	34	482.96	482.96	7.6	7.6		360	360	360	0	360	1	47.91	37.53	1	1.5	228PP
90	34	1201.52	1201.52	7.55	7.55		360	360	360	0	360	1	45.93	37.01	2	1.5	228PP
68.41	13	812.99	812.99	7.35	7.35		360	360	360	0	360	1	49.01	49.01	2	1.5	228PP
76.14	0	1023.27	1023.27	7.25	7.25		360	360	360	0	360	1	46.55	30.84	2	0	228PP
90	34	1031.46	1031.46	7.25	7.25		360	360	360	0	360	1	39.92	27.29	2	1.5	FRMPP
90	34	721.41	721.41	7.25	7.25		360	360	360	0	360	1	43.43	14.19	1	1.5	228PP
80	0	1547.64	1547.64	7.2	7.2		360	360	360	0	360	2	39.92	39.92	1	0	228PP
80	0	1176.85	1176.85	7.05	7.05		360	360	360	0	360	4	49.06	33.73	1	0	228PP
85	30	2500.81	2500.81	7.05	7.05		360	360	360	0	360	1	33.3	17.48	3	1.5	228PP
61.43	3	1144.33	1144.33	7	7		360	359	360	1	359	1	18.72	18.72	2	1.5	FRMPP
90	34	1197.47	1197.47	6.95	6.95		360	360	360	0	360	1	48.76	27.53	1	1.5	228PP
89.36	0	817.24	817.24	6.75	6.75		360	360	360	0	360	1	48.92	27.23	1	0	228PP
75	0	723.39	723.39	9.99	9.99		360	360	360	0	360	1	49.54	46.64	1	0	FRMPP
85	0	629.74	629.74	9.85	9.85		360	360	360	0	360	1	25.14	17.4	2	0	327PP
75	20	598.59	598.59	9.49	9.49		360	360	360	0	360	1	29.95	10.69	2	1.5	228PP
90	0	1899.68	1899.68	9.1	9.1		360	360	360	0	360	1	49.33	36.98	1	0	FRMPP
75	0	1446.8	1446.8	8.85	8.85		360	360	360	0	360	1	23.94	19.49	2	0	228PP
62.4	4	1216.13	1216.13	8.65	8.65		360	360	360	0	360	1	34.55	33.64	2	1.5	228PP
85	30	853.57	853.57	8.55	8.55		360	359	360	1	359	1	47.17	29.55	2	1.5	228PP
80	25	350.23	350.23	8.3	8.3		360	360	360	0	360	1	28.24	27.25	1	1.5	FRMPP
85	0	1596.45	1596.45	8.25	8.25		360	360	360	0	360	1	36.53	33.33	1	0	228PP
89.84	34	1031.5	1031.5	8.1	8.1		360	360	360	0	360	1	49.64	30.3	1	1.5	228PP
85	30	496.6	496.6	7.95	7.95		360	360	360	0	360	1	49.88	17.67	3	1.5	FRMPP
85	0	1188.48	1188.48	7.85	7.85		360	360	360	0	360	1	41.17	29.83	1	0	228PP
90	34	781.21	781.21	7.85	7.85		360	360	360	0	360	1	47.61	45.68	2	1.5	228PP
90	0	1288.99	1288.99	7.85	7.85		360	360	360	0	360	1	41.29	41.29	1	0	228PP
52.98	0	900.56	900.56	7.85	7.85		360	360	360	0	360	1	37.05	37.05	1	0	228PP
84.13	29	1907.66	1907.66	7.8	7.8		360	359	360	1	359	1	49.85	46.44	1	1.5	FRMPP
70	15	1133.8	1133.8	7.8	7.8		360	360	360	0	360	2	48.15	33.3	1	1.5	FRMPP
90	34	835.77	835.77	7.8	7.8		360	360	360	0	360	1	49.75	32.18	1	1.5	228PP
89.73	34	1937.18	1937.18	7.8	7.8		360	360	360	0	360	1	22.92	21.1	1	1.5	228PP
90	34	531.94	531.94	7.75	7.75		360	360	360	0	360	1	34.61	27.41	2	1.5	228PP
90	34	1295.99	1295.99	7.75	7.75		360	360	360	0	360	1	8.26	8.26	1	1.5	228PP
90	34	2229.56	2229.56	7.63	7.63		360	360	360	1	359	1	43.93	33.23	1	1.5	228PP
79.78	25	780.22	780.22	7.6	7.6		360	360	360	0	360	1	42.72	42.72	1	1.5	327PP
39.9	0	541.04	541.04	7.55	7.55		360	359	360	1	359	1	29.38	13.88	2	0	228PP
75	20	1651.9	1651.9	7.5	7.5		360	360	360	0	360	1	40.47	27.05	1	1.5	FRMPP
90	0	2108.26	2108.26	7.35	7.35		360	360	360	0	360	1	42.73	38.28	2	0	228PP
90	34	920.94	920.94	7.25	7.25		360	360	360	0	360	1	44.93	10.39	1	1.5	228PP
75	20	1283.84	1283.84	7.05	7.05		360	360	360	0	360	1	46.08	36.98	1	1.5	228PP
90	0	1624.86	1624.86	7.05	7.05		360	360	360	0	360	1	48.77	32.65	2	0	228PP
52.86	0	663.07	663.07	6.95	6.95		180	180	180	0	180	1	41.65	18.78	2	0	FRMPP
72	17	1179.47	1179.47	6.85	6.85		360	359	360	1	359	1	39.5	26.43	1	1.5	228PP
84.15	29	2226.21	2226.21	6.7	6.7		360	360	360	0	360	1	49.2	31.92	2	1.5	228PP
65	0	1231.84	1231.84	11	11		360	359	360	1	359	1	54.83	37.51	1	0	228PP
50	0	322.78	322.78	10.6	10.6		360	360	360	0	360	1	17.21	17.21	2	0	228PP
90	34	564.88	564.88	9.6	9.6		360	360	360	0	360	1	40.12	18.11	1	1.5	FRMPP
57.14	0	484.94	484.94	9.05	9.05		360	360	360	0	360	1	36.46	36.46	2	0	228PP
70	0	1689.71	1689.71	9	9		360	360	360	0	360	1	43.75	32.07	1	0	327PP
75	0	765.72	765.72	8.99	8.99		360	360	360	0	360	1	43.06	27.99	1	0	228PP
80	0	666.46	666.46	8.95	8.95		360	359	360	1	359	1	46.53	43.5	1	0	228PP
90	34	693.87	693.87	8.75	8.75		360	359	360	1	359	1	49.71	38.48	1	1.5	FRMPP
90	34	1086.48	1086.48	8.5	8.5		360	360	360	0	360	1	20.88	20.15	1	1.5	228PP
90	0	706.63	706.63	8.2	8.2		360	360	360	0	360	1	49.91	15.19	2	0	228PP
90	34	1360.24	1360.24	8.05	8.05		360	360	360	0	360	1	44.72	35.48	2	1.5	228PP
79.49	25	2253.1	2253.1	7.9	7.9		360	360	360	0	360	1	44.02	44.02	1	1.5	228PP
90	34	1392.95	1392.95	7.8	7.8		360	360	360	0	360	1	40.47	23.16	1	1.5	228PP
90	34	1218.03	1218.03	7.8	7.8		360	360	360	0	360	1	42.25	40.31	1	1.5	228PP
90	34	255.43	255.43	7.65	7.65		360	360	360	0	360	1	40.09	20.61	1	1.5	228PP
85	30	1367.7	1367.7	7.55	7.55		360	359	360	1	359	1	23.96	23.82	1	1.5	FRMPP
80	25	1293.85	1293.85	7.55	7.55		240	240	240	0	240	1	48.64	43.78	1	1.5	FRMPP
80	25	1540.2	1540.2	7.55	7.55		360	360	360	0	360	1	46.39	39.1	1	1.5	228PP
78.57	0	1894.68	1894.68	7.35	7.35		360	360	360	0	360	1	22.6	16.03	1	0	228PP
85	30	1048.93	1048.93	7.3	7.3		360	360	360	0	360	1	25.96	16.96	2	1.5	228PP
30.88	0	503.9	503.9	7.3	7.3		360	360	360	0	360	1	37.06	17.11	1	0	FRMPP
60	0	1229.82	1229.82	7.1	7.1		360	360	360	0	360	1	34.56	28.24	1	0	228PP
74.09	20	1083.35	1083.35	6.99	6.99		360	360	360	0	360	1	37.15	36.88	2	1.5	FRMPP
89.07	0	1775.9	1775.9	6.99	6.99		360	360	360	0	360	1	49.14	38.59	2	0	FRMPP
88.09	0	1308.39	1308.39	6.5	6.5		360	360	360	0	360	1	51.15	31.49	1	0	228PP
10.3	0	350.74	350.74	6	6		360	345	360	15	345	1	45.26	32.17	3	0	FRMPP
65	0	349.95	349.95	11.35	11.35		360	360	360	0	360	1	36.42	14.51	2	0	228PP
75	20	665.05	665.05	9.55	9.55		360	360	360	0	360	1	37.27	15.09	2	1.5	228PP
85	30	1118.84	1118.84	9.25	9.25		360	358	360	1	359	1	38.44	21.41	1	1.5	228PP
88.81	0	956.65	956.65	8.99	8.99		360	359	360	1	359	1	50.98	32.15	1	0	228PP
85	30	589.71	589.71	8.9	8.9		360	360	360	0	360	1	49.46	24.55	2	1.5	228PP
85	30	483.65	483.65	8.8	8.8		360	360	360	0	360	1	40.69	17.24	1	1.5	FRMPP
90	34	355.63	355.63	8.8	8.8		360	360	360	0	360	1	44.89	14.89	1	1.5	228PP
80	0	1660.24	1660.24	8.7	8.7		360	360	360	0	360	1	27.01	23.24	1	0	228PP
90	34	718.92	718.92	8.7	8.7		360	360	360	0	360	1	44.01	33.04	2	1.5	228PP
63.16	0	1384.05	1384.05	8.5	8.5		360	360	360	0	360	1	20.04	20.04	2	0	228PP

ADDPCITY	ADDPSTATE	ADDPZIP	ARMCONVERT	ARMDTFPA	ARMDTFRA	ARMDTNPA	ARMDTNRA	ARMIPAP	ARMIPERCAP	ARMIRAP	ARMLIFECAP	ARMMARGIN	ARMMAX	ARMMIN	ARMMOSNPA	ARMMOSNRA	ARMPAP	ARMPERCAP	ARMRAP	BALAPPRORIG	BALCURR	BALJUNIOR	BALORIG	BALPROPVAL	BALSALEPRIC
HARVARD	IL	60033	0	0	0	0	0	0	0	0	0	0	8.49	8.49		0		0	0	470000	352500	0	352500	470000	0
DALLAS	TX	75227	0	0	0	0	0	0	0	0	0	0	8.49	8.49		0		0	0	141000	112800	0	112800	141000	0
LINCOLN	NE	68502	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	15.25	8.25		24		1.5	6	6	111000	99900	0	99900	111000	0
CHAPEL HILL	NC	27514	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.95	15.1	8.1		24		1.5	6	6	90000	72000	0	72000	90000	0
GAINESVILLE	VA	20155	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	14.99	7.99		24		1.5	6	6	312600	281300	23640	281300	312600	0
MIRA LOMA AREA	CA	91752	20050701	20050601	20050601	20050601	20050601	1.5	24	7	6.5	14.9	7.9		24		1.5	6	6	205000	174250	0	174250	205000	0
EVANSVILLE	IN	47715	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.95	14.85	7.85		24		1.5	6	6	82000	69700	0	69700	82000	0
ARLINGTON	TX	76016	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	14.74	7.74		24		1.5	6	6	175000	140000	0	140000	175000	0
GOLETA	CA	93117	20050701	20050601	20050601	20050601	20050601	1.5	24	7	6	14.55	7.55		24		1.5	6	6	630000	390000	0	390000	630000	0
BERKELEY	IL	60163	20050701	20050601	20050601	20050601	20050601	1.5	24	7	6	14.55	7.55		24		1.5	6	6	167000	150300	0	150300	167000	0
MILFORD	NJ	8848	20050701	20050601	20050601	20050601	20050601	1.5	24	7	6.35	14.55	7.55		24		1.5	6	6	152000	136800	0	136800	152000	152000
HIALEAH	FL	33012	0	0	0	0	0	0	0	0	0	7.5	7.5		0		0	0	0	122000	93000	0	93000	122000	0
BAKERSFIELD	CA	93312	20050701	20050601	20050601	20050601	20050601	1.5	24	7	6.25	14.35	7.35		24		1.5	6	6	126700	107695	0	107695	126700	0
YUCCA VALLEY	CA	92284	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.95	14.35	7.35		24		1.5	6	6	120000	108000	0	108000	120000	0
MONROE	MI	48162	0	0	0	0	0	0	0	0	0	7.35	7.35		0		0	0	0	286000	162500	0	162500	286000	0
GRANADA HILLS	CA	91344	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.75	14.2	7.2		24		1.5	6	6	316000	268600	0	268600	316000	0
WATSONVILLE	CA	95076	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.75	14.1	7.1		24		1.5	6	6	488000	439200	0	439200	488000	0
GAITHERSBURG	MD	20878	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	14.05	7.05		24		1.5	6	6	220000	185000	0	185000	220000	0
CORONA	CA	92880	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	14	7		24		1.5	6	6	340000	306000	0	306000	340000	0
ALBUQUERQUE	NM	87108	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	13.99	6.99		24		1.5	6	6	115000	103500	0	103500	115000	0
NATIONAL CITY	CA	91950	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.95	13.9	6.9		24		1.5	6	6	281000	238850	0	238850	281000	0
MODESTO	CA	95355	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	13.85	6.85		24		1.5	6	6	322000	273700	48300	273700	322000	322000
ANDERSON	IN	46013	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.95	17.35	10.35		24		1.5	6	6	85000	72250	0	72250	85000	0
WHEELING	IL	60090	20050601	20050501	20050501	20050501	20050501	1.5	24	7	6.75	16.75	9.75		23		1.5	6	6	158000	134237.34	0	134300	158000	0
DOTHAN	AL	36303	0	0	0	0	0	0	0	0	0	9.55	9.55		0		0	0	0	70000	56000	0	56000	70000	0
WARRENTON	MO	63383	20050701	20050601	20050601	20050601	20050601	1.5	24	7	6.5	16.45	9.45		24		1.5	6	6	165000	132000	0	132000	165000	0
SAN ANTONIO	TX	78223	0	0	0	0	0	0	0	0	0	9.39	9.39		0		0	0	0	57000	35500	0	35500	57000	0
TORRINGTON	CT	6790	20050701	20050601	20050601	20050601	20050601	1.5	24	7	6.7	16.29	9.29		24		1.5	6	6	145000	101500	0	101500	145000	0
CHICAGO	IL	60607	20050701	20050601	20050601	20050601	20050601	1.5	24	7	6.25	16.25	9.25		24		1.5	6	6	85000	72250	0	72250	85000	0
AMARILLO	TX	79109	0	0	0	0	0	0	0	0	0	9.24	9.24		0		0	0	0	126000	100800	0	100800	126000	0
ORANGE	TX	77630	0	0	0	0	0	0	0	0	0	9	9		0		0	0	0	170000	135925.71	0	136000	170000	0
WASHINGTON	IA	52353	0	0	0	0	0	0	0	0	0	8.8	8.8		0		0	0	0	78000	67500	0	67500	75000	75000
SPICEWOOD	TX	78669	20050701	20050601	20050601	20050601	20050601	1.5	24	7	7	15.74	8.74		24		1.5	6	6	101000	70000	0	70000	101000	0
RIO LINDA	CA	95673	20050701	20050601	20050601	20050601	20050601	1.5	24	7	6.5	15.7	8.7		24		1.5	6	6	175000	140000	0	140000	175000	0
GREENVILLE	SC	29615	20050601	20050501	20050501	20050501	20050501	1.5	24	7	5.25	15.55	8.55		23		1.5	6	6	97000	77553.47	19400	77600	97000	97000
CORNING	CA	96021	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	15.5	8.5		24		1.5	6	6	170000	153000	0	153000	170000	170000
CHICAGO	IL	60624	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	15.45	8.45		24		1.5	6	6	145000	130500	0	130500	145000	0
DETROIT	MI	48224	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	14.99	7.99		24		1.5	6	6	105000	94500	0	94500	105000	0
LAKE ELSINORE	CA	92532	20050701	20050601	20050601	20050601	20050601	1.5	24	7	6	14.8	7.8		24		1.5	6	6	291000	256500	0	256500	291000	0
CHICAGO	IL	60652	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	14.7	7.7		24		1.5	6	6	153000	137700	0	137700	153000	0
TIGARD	OR	97223	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.95	14.65	7.65		24		1.5	6	6	225000	180000	0	180000	225000	0
DALLAS	TX	75241	0	0	0	0	0	0	0	0	0	7.65	7.65		0		0	0	0	111000	83250	0	83250	111000	0
WENTZVILLE	MO	63385	20050601	20050501	20050501	20050501	20050501	1.5	24	7	5.75	14.6	7.6		23		1.5	6	6	144500	129955.39	0	130050	144500	0
ROSEDALE	NY	11422	20050701	20050601	20050601	20050601	20050601	1.5	24	7	6.25	14.6	7.6		24		1.5	6	6	320000	272000	0	272000	320000	0
SPARTA	MI	49345	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	14.55	7.55		24		1.5	6	6	91000	77350	0	77350	91000	0
WARRENTON	VA	20187	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	14.55	7.55		24		1.5	6	6	254000	209500	0	209500	247500	247500
ALBUQUERQUE	NM	87120	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.75	14.45	7.45		24		1.5	6	6	98000	88200	0	88200	98000	0
MELROSE	MA	2176	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	14.3	7.3		24		1.5	6	6	650000	170000	0	170000	650000	0
RANCHO MURIETA	CA	95683	20050701	20050601	20050601	20050601	20050601	1.5	24	7	6.5	14.25	7.25		24		1.5	6	6	416000	332800	0	332800	416000	0
TACOMA	WA	98404	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	14.15	7.15		24		1.5	6	6	150000	119600	29900	119600	149500	149500
ROYAL PALM BEACH	FL	33411	0	0	0	0	0	0	0	0	0	7	7		0		0	0	0	420000	12989.34	0	13000	420000	0
LAKESIDE	CA	92040	0	0	0	0	0	0	0	0	0	6.99	6.99		0		0	0	0	370000	210828.7	0	211000	370000	0
ARNOLD	CA	95223	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	13.6	6.6		24		1.5	6	6	184000	100000	0	100000	184000	0
WAREHAM	MA	2571	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	13.05	6.05		24		1.5	6	6	180000	106000	0	106000	180000	0
FAIRFIELD	CT	6430	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.95	16.6	9.6		24		1.5	6	6	388000	329800	0	329800	388000	0
GARFIELD	OH	44125	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.75	16.6	9.6		24		1.5	6	6	100000	87000	7428	87000	100000	0
KANSAS CITY	MO	64130	0	0	0	0	0	0	0	0	0	9.35	9.35		0		0	0	0	50000	42500	0	42500	50000	0
ESCONDIDO	CA	92026	20050701	20050601	20050601	20050601	20050601	1.5	24	7	6.5	16.25	9.25		24		1.5	6	6	576000	400000	0	400000	576000	0
HARVEY	IL	60426	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	16.2	9.2		24		1.5	6	6	110000	93500	11000	93500	110000	110000
CANTON	OH	44708	0	0	0	0	0	0	0	0	0	8.8	8.8		0		0	0	0	67000	50400	0	50400	67000	0
BURBANK	CA	91501	20050701	20050601	20050601	20050601	20050601	1.5	24	7	6.25	15.5	8.5		24		1.5	6	6	275000	233750	0	233750	275000	0
CHICAGO	IL	60628	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.95	15.5	8.5		24		1.5	6	6	98000	83300	0	83300	98000	0
QUINCY	FL	32351	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	14.99	7.99		24		1.5	6	6	62000	55800	0	55800	62000	0
SAGINAW	MI	48601	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	14.6	7.6		24		1.5	6	6	46000	35000	0	35000	42500	42500
OKLAHOMA CITY	OK	73122	20050701	20050601	20050601	20050601	20050601	1.5	24	7	6.7	14.75	7.75		24		1.5	6	6	82000	65600	0	65600	82000	0
CRESTLINE	CA	92325	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.95	14.5	7.5		24		1.5	6	6	196500	157200	0	157200	196500	0
STEENS	MS	39766	0	0	0	0	0	0	0	0	0	7.5	7.5		0		0	0	0	63000	45863.4	5000	46000	57500	57500
MIAMI LAKES	FL	33018	20050501	20050401	20050401	20050401	20050401	1.5	24	7	5.25	14.3	7.3		22		1.5	6	6	220000	160750.54	0	161000	220000	0
GLASSBORO	NJ	8028	20050701	20050601	20050601	20050601	20050601	1.5	24	7	6	14.3	7.3		24		1.5	6	6	122000	85400	0	85400	122000	0
SPRINGFIELD	VA	22152	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	14.3	7.3		24		1.5	6	6	275000	247500	0	247500	275000	0
VANCOUVER	WA	98664	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	14.3	7.3		24		1.5	6	6	140000	105000	0	105000	140000	0
SAN JACINTO	CA	92582	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.75	14.25	7.25		24		1.5	6	6	185000	157200	0	157200	185000	0
IPSWICH	MA	1938	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.75	14.1	7.1		24		1.5	6	6	300000	225000	0	225000	300000	0
LAWRENCE	MA	1841	0	0	0	0	0	0	0	0	0	7.05	7.05		0		0	0	0	286000	210000	0	210000	286000	0
SALT LAKE CITY	UT	84121	20050701	20050601	20050601	20050601	20050601	1.5	24	7	6	14.05	7.05		24		1.5	6	6	220000	187000	0	187000	220000	0
POMONA	CA	91766	20050701	20050601	20050601	20050601	20050601	1.5	24	7	6.7	13.99	6.99		24		1.5	6	6	266500	224000	0	224000	266500	0
SALINAS	CA	93908	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	13.99	6.99		24		1.5	6	6	445000	333750	0	333750	445000	0
LOS ANGELES	CA	90062	0	0	0	0	0	0	0	0	0	6.99	6.99		0		0	0	0	178000	99917.87	0	100000	178000	0
RIVERSIDE	CA	92504	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.75	13.85	6.85		24		1.5	6	6	385000	320000	0	320000	385000	0
ALVA	FL	33920	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.95	13.6	6.6		24		1.5	6	6	380000	98000	0	98000	380000	0
LONG BEACH	CA	90808	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	12.99	5.99		24		1.5	6	6	325000	260000	0	260000	325000	0
MAPLEWOOD	MN	55109	20050701	20050601	20050601	20050601	20050601	1.5	24	7	6.5	17.75	10.75		24		1.5	6	6	176000	120000	0	120000	176000	0
PHOENIX	AZ	85031	20050701	20050601	20050601	20050601	20050601	1.5	24	7	6.25	16.1	9.1		24		1.5	6	6	106000	90100	0	90100	106000	0
BELMONT	MI	49306	20050601	20050501	20050501	20050501	20050501	1.5	24	7	6.25	15.99	8.99		23		1.5	6	6	162000	145720.19	0	145800	162000	0
TAYLOR	MI	48180	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	15.9	8.9		24		1.5	6	6	108000	91800	0	91800	108000	0
PHILADELPHIA	PA	19148	0	0	0	0	0	0	0	0	0	8.9	8.9		0		0	0	0	136000	87000	0	87000	136000	0
HEBRON	CT	6248	20050601	20050501	20050501	20050501	20050501	1.5	24	7	5.25	15.8	8.8		23		1.5	6	6	170000	135922.55	0	136000	170000	0
BROOKLYN PARK	MN	55444	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	15.6	8.6		24		1.5	6	6	186500	149200	0	149200	186500	0
GRAND RAPIDS	MI	49509	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	15.55	8.55		24		1.5	6	6	128000	108800	0	108800	128000	0
HAZLET	NJ	7730	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	15.55	8.55		24		1.5	6	6	275000	220000	0	220000	275000	275000
MESA	AZ	85204	20050701	20050601	20050601	20050601	20050601	1.5	24	7	6.5	15.5	8.5		24		1.5	6	6	125000	112500	0	112500	125000	0
MAYNARDVILLE	TN	37807	20050701	20050601	20050601	20050601	20050601	1.5	24	7	6.5	15.5	8.5		24		1.5	6	6	100000	80000	0	80000	100000	0
LANCASTER	TX	75134	0	0	0	0	0	0	0	0	0	8.5	8.5		0		0	0	0	130000	117000	0	117000	130000	130000
SAN JOSE	CA	95132	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	15.4	8.4		24		1.5	6	6	475000	420000	0	420000	475000	0
COUNCIL BLUFFS	IA	51503	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.75	15.3	8.3		24		1.5	6	6	66000	56100	9900	56100	66000	66000
NILES	IL	60714	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.95	15.25	8.25		24		1.5	6	6	310000	230000	0	230000	310000	0
CORPUS CHRISTI	TX	78418	20050701	20050601	20050601	20050601	20050601	1.5	24	7	5.25	15.2	8.2		24		1.5	6	6	85000	68000	0	68000	85000	85000
SAN DIEGO	CA	92119	20050701	20050601	20050601	20050601	20050601	1.5	24	7	6.25	15.1	8.1		24		1.5	6	6	360000	60000	0	60000	360000	0
WASHINGTON	DC	20011	20050701	20050601	20050601	20050601	20050601	1.5	24	7	6.75	15.1	8.1		24		1.5	6	6	443000	341000	0	341000	443000	0

CDADJTYPE	CDBALLOON	CDCONFORM	CDDOCTYPE	CDINDEX	CDLIEN	CDOCCUP	CDOWNTYPE	CDPMICOMP_NEW	CDPMICOMPFLAG	CDPREPAYFLAG	PP_TERM	CDPRODUCT	CDPROPERTY	CDPURPOSE	CDSECTION32	DATECUTOFF	DATEFPAY	DATEMAT	DATEFUNC	GRADE	LOANID	LTVCOMBCURR	LTVCOMBORIG	LTVCURR
FR	N	N	FULL1YR	FR	1	P		MGIC			0	F30	SFR	CO	N	20030601	20030701	20330601		A-	874203	75	75	75
FR	N	C	FULL2YR	FR	1	P		MGIC			0	F30	SFR	CO	N	20030601	20030701	20330601		AA	866728	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	870322	90	90	90
ARM	N	C	FULL1YR	LM6	1	I		MGIC			0	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	907606	80	80	80
ARM	N	C	FULL2YR	LM6	1	P		MGIC			12	A2/6	PUD	RT	N	20030601	20030701	20330601		AA	879698	89.99	89.99	89.99
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	923201	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		A-	902202	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		MGIC			0	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	903022	80	80	80
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	2-4F	CO	N	20030601	20030701	20330601		AA	925240	61.9	61.9	61.9
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	910676	90	90	90
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	869652	90	90	90
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	SFR	RT	N	20030601	20030701	20330601		AA	874480	76.23	76.23	76.23
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	900433	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	921268	90	90	90
FR	N	C	FULL2YR	FR	1	P		NO			36	F30	SFR	CO	N	20030601	20030701	20330601		A+	836009	56.82	56.82	56.82
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	926904	85	85	85
ARM	N	N	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	902614	90	90	90
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	PUD	CO	N	20030601	20030701	20330601		AA	901105	84.09	84.09	84.09
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	914837	90	90	90
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	908142	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	911102	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	913883	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	873474	85	85	85
ARM	N	C	STD	LM6	1	P		NO			12	A2/6	CO	CO	N	20030601	20030601	20330501		AA	873388	84.96	85	84.96
FR	N	C	FULL1YR	FR	1	P		MGIC			0	F30	SFR	CO	N	20030601	20030701	20330601		AA	891990	80	80	80
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	RT	N	20030601	20030701	20330601		C	909029	80	80	80
FR	N	C	FULL1YR	FR	1	P		MGIC			0	F15	SFR	CO	N	20030601	20030701	20180601		B	900832	62.28	62.28	62.28
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	900613	70	70	70
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	903158	85	85	85
FR	N	C	FULL1YR	FR	1	P		NO			0	F20	SFR	CO	N	20030601	20030701	20230601		B	900771	80	80	80
FR	N	C	FULL2YR	FR	1	P		NO			0	F30	SFR	CO	N	20030601	20030601	20330501		B	838124	79.96	80	79.96
FR	N	C	FULL2YR	FR	1	P		MGIC			0	F30	SFR	P	N	20030601	20030701	20330601		AA	876946	90	90	90
ARM	N	C	LIM	LM6	1	P		NO			0	A2/6	SFR	CO	N	20030601	20030701	20330601		FICO	908340	69.31	69.31	69.31
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C	925419	80	80	80
ARM	N	C	STD	LM6	1	P		MGIC			0	A2/6	SFR	P	N	20030601	20030601	20330501		AA	876710	79.95	80	79.95
ARM	N	C	LIM	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	902500	90	90	90
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	2-4F	CO	N	20030601	20030701	20330601		AA	870472	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	911477	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	918784	88.14	88.14	88.14
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	901428	90	90	90
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	900538	80	80	80
FR	N	C	FULL2YR	FR	1	P		MGIC			0	F30	SFR	CO	N	20030601	20030701	20330601		AA	873588	75	75	75
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030601	20330501		A+	870739	89.93	90	89.93
ARM	N	C	FULL2YR	LM6	1	P		MGIC			0	A2/6	2-4F	CO	N	20030601	20030701	20330601		A+	906656	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		MGIC			36	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	882514	85	85	85
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	PUD	P	N	20030601	20030701	20330601		AA	903388	84.65	84.65	84.65
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	905711	90	90	90
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	891284	26.15	26.15	26.15
ARM	N	N	STD	LM6	1	P		NO			24	A2/6	PUD	CO	N	20030601	20030701	20330601		AA	919209	80	80	80
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	921514	80	80	80
FR	N	N	STD	FR	2	P		NO			0	F30	PUD	CO	N	20030601	20030601	20330501		A-	868574	86.43	86.43	3.09
FR	N	C	FULL1YR	FR	1	P		NO			36	F30	SFR	RT	N	20030601	20030601	20330501		AA	869927	56.98	57.03	56.98
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	PUD	CO	N	20030601	20030701	20330601		AA	911983	54.35	54.35	54.35
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	908920	58.89	58.89	58.89
ARM	N	N	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	897038	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		MGIC			0	A2/6	SFR	RT	N	20030601	20030701	20330601		A+	915984	87	87	87
FR	N	C	FULL1YR	FR	1	P		NO			36	F30	SFR	CO	N	20030601	20030701	20330601		A-	824387	85	85	85
ARM	N	N	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C	892562	69.44	69.44	69.44
ARM	N	C	STD	LM6	1	P		NO			12	A2/6	SFR	P	N	20030601	20030701	20330601		AA	872660	85	85	85
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	915110	75.22	75.22	75.22
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	CO	RT	N	20030601	20030701	20330601		AA	930077	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		MGIC			0	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	911768	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	906479	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	872361	82.35	82.35	82.35
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	907879	80	80	80
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	908035	80	80	80
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	SFR	P	N	20030601	20030701	20330601		B	875546	79.78	80	79.78
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030501	20330401		AA	852265	73.07	73.18	73.07
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	CO	CO	N	20030601	20030701	20330601		AA	919293	70	70	70
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	879700	90	90	90
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	907335	75	75	75
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	916758	84.97	84.97	84.97
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	912660	75	75	75
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F30	2-4F	CO	N	20030601	20030701	20330601		AA	894099	73.43	73.43	73.43
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	PUD	CO	N	20030601	20030701	20330601		AA	911292	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	915215	84.05	84.05	84.05
ARM	N	N	STD	LM6	1	P		NO			24	A2/6	PUD	CO	N	20030601	20030701	20330601		AA	923633	75	75	75
FR	N	C	FULL1YR	FR	1	P		NO			36	F30	SFR	CO	N	20030601	20030601	20330501		AA	875315	56.13	56.18	56.13
ARM	N	C	LIM	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	911801	83.12	83.12	83.12
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	919402	25.79	25.79	25.79
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	901826	80	80	80
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	RT	N	20030601	20030701	20330601		C	907471	68.18	68.18	68.18
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		B	867974	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		NO			12	A2/6	SFR	CO	N	20030601	20030601	20330501		B	898420	89.95	90	89.95
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	894084	85	85	85
FR	N	C	FULL1YR	FR	1	P		NO			36	F30	PUD	CO	N	20030601	20030701	20330601		A-	915873	63.97	63.97	63.97
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030601	20330501		AA	898405	79.95	80	79.95
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	921487	80	80	80
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	917304	85	85	85
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	902308	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	915006	90	90	90
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C	925675	80	80	80
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F30	SFR	P	N	20030601	20030701	20330601		AA	904635	90	90	90
ARM	N	N	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	900510	88.42	88.42	88.42
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	906022	85	85	85
ARM	N	C	STD	LM6	1	P		NO			0	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	921457	74.19	74.19	74.19
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	P	N	20030601	20030701	20330601		C	909410	80	80	80
ARM	N	C	FULL2YR	LM6	1	P		NO			0	A2/6	SFR	CO	N	20030601	20030701	20330601		B	899031	16.67	16.67	16.67
ARM	N	N	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	RT	N	20030601	20030701	20330601		B	919584	76.98	76.98	76.98

LTVORIG	PMILEVEL_NEW	PMTPNICURR	PMTPNIORIG	RTCURR	RTORIG	SCOREFICO1	TERMAMORT	TERMCALCREM	TERMORIG	TERMSEASON	TERMSTDREM	UNITS	DTIBACK	DTIFRONT	GROUP	PMIFEE	POOLTYPE
75	20	2707.93	2707.93	8.49	8.49		360	360	360	0	360	1	45.31	45.31	3	1.5	FRMPP
80	25	866.54	866.54	8.49	8.49		360	360	360	0	360	1	44.8	13.62	1	1.5	FRMPP
90	34	750.52	750.52	8.25	8.25		360	360	360	0	360	1	44.96	27.56	1	1.5	228PP
80	25	533.34	533.34	8.1	8.1		360	360	360	0	360	1	26.98	16.55	2	1.5	228PP
89.99	34	2062.12	2062.12	7.99	7.99		360	360	360	0	360	1	40.92	32.61	1	1.5	228PP
85	30	1266.46	1266.46	7.9	7.9		360	360	360	0	360	1	49.75	33.47	2	1.5	228PP
85	30	504.17	504.17	7.85	7.85		360	360	360	0	360	1	37.33	27.79	2	1.5	228PP
80	25	1002.01	1002.01	7.74	7.74		360	360	360	0	360	1	37.36	23.98	1	1.5	228PP
61.9	0	2740.31	2740.31	7.55	7.55		360	360	360	0	360	2	46.4	46.4	2	0	228PP
90	34	1056.08	1056.08	7.55	7.55		360	360	360	0	360	1	38.46	21.64	1	1.5	228PP
90	34	961.22	961.22	7.55	7.55		360	360	360	0	360	1	36.08	35.02	1	1.5	228PP
76.23	22	650.27	650.27	7.5	7.5		360	360	360	0	360	1	47.54	27.12	3	1.5	FRMPP
85	0	741.99	741.99	7.35	7.35		360	360	360	0	360	1	16.68	16.68	2	0	228PP
90	34	744.09	744.09	7.35	7.35		360	360	360	0	360	1	22.63	21.72	1	1.5	228PP
56.82	0	1119.58	1119.58	7.35	7.35		360	360	360	0	360	1	37.66	23.62	3	0	FRMPP
85	30	1823.23	1823.23	7.2	7.2		360	360	360	0	360	1	26.73	25.8	1	1.5	228PP
90	0	2951.57	2951.57	7.1	7.1		360	360	360	0	360	1	43.59	27.39	3	0	228PP
84.09	29	1237.03	1237.03	7.05	7.05		360	360	360	0	360	1	49.65	37.65	1	1.5	228PP
90	0	2035.83	2035.83	7	7		360	360	360	0	360	1	46.44	25.14	1	0	228PP
90	34	687.9	687.9	6.99	6.99		360	360	360	0	360	1	47.96	25.86	1	1.5	228PP
85	30	1573.07	1573.07	6.9	6.9		360	360	360	0	360	1	47.44	45.76	1	1.5	228PP
85	30	1793.45	1793.45	6.85	6.85		360	360	360	0	360	1	43.11	25.55	1	1.5	228PP
85	0	652.82	652.82	10.35	10.35		360	360	360	0	360	1	45.56	17.74	2	0	228PP
85	0	1153.85	1153.85	9.75	9.75		360	359	360	1	359	1	40.42	27.28	2	0	228PP
80	25	472.93	472.93	9.55	9.55		360	360	360	0	360	1	47.29	47.29	3	1.5	FRMPP
80	0	1105.12	1105.12	9.45	9.45		360	360	360	0	360	1	29.18	29.18	1	0	228PP
62.28	4	368.35	368.35	9.39	9.39		180	180	180	0	180	1	30.92	13.43	3	1.5	FRMPP
70	0	837.96	837.96	9.29	9.29		360	360	360	0	360	1	31.05	25.43	1	0	228PP
85	30	594.39	594.39	9.25	9.25		360	360	360	0	360	1	21.84	9.51	2	1.5	228PP
80	0	922.55	922.55	9.24	9.24		240	240	240	0	240	1	35.57	30.47	3	0	FRMPP
80	0	1094.29	1094.29	9	9		360	359	360	1	359	1	38.73	24.08	3	0	FRMPP
90	34	533.44	533.44	8.8	8.8		360	360	360	0	360	1	21.16	21.16	3	1.5	FRMPP
69.31	0	550.2	550.2	8.74	8.74		360	360	360	0	360	1	22.5	16.32	1	0	228PP
80	0	1096.39	1096.39	8.7	8.7		360	360	360	0	360	1	45.63	44.61	2	0	228PP
80	25	599.43	599.43	8.55	8.55		360	359	360	1	359	1	20.82	14.42	2	1.5	228PP
90	34	1176.44	1176.44	8.5	8.5		360	360	360	0	360	1	49.87	14.53	2	1.5	228PP
90	34	998.82	998.82	8.45	8.45		360	360	360	0	360	2	43.3	30.98	1	1.5	228PP
90	0	692.75	692.75	7.99	7.99		360	360	360	0	360	1	49.08	32.91	1	0	228PP
88.14	0	1846.47	1846.47	7.8	7.8		360	360	360	0	360	1	54.83	50.11	1	0	228PP
90	0	981.75	981.75	7.7	7.7		360	360	360	0	360	1	48.35	43.05	1	0	228PP
80	25	1277.13	1277.13	7.65	7.65		360	360	360	0	360	1	49.78	37.95	3	1.5	228PP
75	20	590.68	590.68	7.65	7.65		360	360	360	0	360	1	35.21	20.4	3	1.5	FRMPP
90	0	918.26	918.26	7.6	7.6		360	359	360	1	359	1	47	26.76	1	0	228PP
85	30	1920.53	1920.53	7.6	7.6		360	360	360	0	360	2	46.55	33.73	1	1.5	228PP
85	30	543.5	543.5	7.55	7.55		360	360	360	0	360	1	31.55	30.38	1	1.5	228PP
84.65	30	1472.04	1472.04	7.55	7.55		360	360	360	0	360	1	44.21	33.74	2	1.5	228PP
90	34	613.7	613.7	7.45	7.45		360	360	360	0	360	1	44.04	44.04	1	1.5	228PP
26.15	0	1165.48	1165.48	7.3	7.3		360	360	360	0	360	1	29.82	28.64	2	0	228PP
80	0	2270.29	2270.29	7.25	7.25		360	360	360	0	360	1	41.47	28.12	3	0	228PP
80	25	807.79	807.79	7.15	7.15		360	360	360	0	360	1	42.96	32.96	2	1.5	228PP
3.1	0	86.49	86.49	7	7		360	359	360	1	359	1	55.27	37.46	3	0	FRMPP
57.03	0	1402.38	1402.38	6.99	6.99		360	359	360	1	359	1	49.24	45.13	3	0	FRMPP
54.35	16	638.66	638.66	6.6	6.6		360	360	360	0	360	1	37.95	23.55	1	1.5	228PP
58.89	7	638.94	638.94	6.05	6.05		360	360	360	0	360	1	25.21	18.91	1	1.5	228PP
85	0	2797.24	2797.24	9.6	9.6		360	360	360	0	360	1	50	46.56	3	0	228PP
87	32	737.9	737.9	9.6	9.6		360	360	360	0	360	1	44.03	44.03	2	1.5	228PP
85	0	352.73	352.73	9.35	9.35		360	360	360	0	360	1	36.72	20.09	3	0	FRMPP
69.44	0	3290.71	3290.71	9.25	9.25		360	360	360	0	360	1	53.35	53.35	3	0	228PP
85	0	765.82	765.82	9.2	9.2		360	360	360	0	360	1	49.78	49.78	2	0	228PP
75.22	34	398.3	398.3	8.8	8.8		360	360	360	0	360	1	44.92	17.06	2	1.5	FRMPP
85	0	1797.34	1797.34	8.5	8.5		360	360	360	0	360	1	44.91	37.28	2	0	228PP
85	30	640.51	640.51	8.5	8.5		360	360	360	0	360	1	49.22	30.47	2	1.5	228PP
90	34	409.06	409.06	7.99	7.99		360	360	360	0	360	1	33	13.41	1	1.5	228PP
82.35	28	251.96	251.96	7.8	7.8		360	360	360	0	360	1	34.77	5.84	1	1.5	228PP
80	0	469.97	469.97	7.75	7.75		360	360	360	0	360	1	10.39	10.39	1	0	228PP
80	25	1099.17	1099.17	7.5	7.5		360	360	360	0	360	1	21.43	17.87	2	1.5	228PP
80	25	321.64	321.64	7.5	7.5		360	356	360	0	360	1	20.15	19.16	3	1.5	FRMPP
73.18	0	1103.77	1103.77	7.3	7.3		360	358	360	2	358	1	50.7	39.61	2	0	228PP
70	15	585.48	585.48	7.3	7.3		360	360	360	0	360	1	34.22	34.22	1	1.5	228PP
90	0	1696.79	1696.79	7.3	7.3		360	360	360	0	360	1	44.19	28.42	2	0	228PP
75	20	719.85	719.85	7.3	7.3		360	360	360	0	360	1	45.68	45.68	1	1.5	228PP
84.97	30	1072.39	1072.39	7.25	7.25		360	360	360	0	360	1	47.9	30.28	1	1.5	228PP
75	20	1512.08	1512.08	7.1	7.1		360	360	360	0	360	1	36.44	28.98	2	1.5	228PP
73.43	19	1404.2	1404.2	7.05	7.05		360	360	360	0	360	3	51.59	51.59	2	1.5	FRMPP
85	30	1250.41	1250.41	7.05	7.05		360	360	360	0	360	1	49.96	33.39	2	1.5	228PP
84.05	29	1488.78	1488.78	6.99	6.99		360	360	360	0	360	1	39.44	20.74	1	1.5	228PP
75	0	2218.21	2218.21	6.99	6.99		360	360	360	0	360	1	43.03	41.53	3	0	228PP
56.18	0	664.64	664.64	6.99	6.99		360	359	360	1	359	1	24.65	18.42	3	0	FRMPP
83.12	28	2096.83	2096.83	6.85	6.85		360	360	360	0	360	1	27.67	12.62	1	1.5	228PP
25.79	0	625.89	625.89	6.6	6.6		360	360	360	0	360	1	27.88	27.14	1	0	228PP
80	0	1557.17	1557.17	5.99	5.99		360	360	360	0	360	1	36.33	33.48	1	0	228PP
68.18	0	1120.18	1120.18	10.75	10.75		360	360	360	0	360	1	42.07	19.16	2	0	228PP
85	30	731.46	731.46	9.1	9.1		360	360	360	0	360	1	46.4	46.4	1	1.5	228PP
90	0	1172.1	1172.1	8.99	8.99		360	359	360	1	359	1	38.79	38.79	1	0	228PP
85	30	732.05	732.05	8.9	8.9		360	360	360	0	360	1	36.82	23.29	1	1.5	228PP
63.97	0	693.78	693.78	8.9	8.9		360	360	360	0	360	1	57.7	24.57	3	0	FRMPP
80	25	1074.78	1074.78	8.8	8.8		360	359	360	1	359	1	37.39	31.77	2	1.5	228PP
80	25	1157.81	1157.81	8.6	8.6		360	360	360	0	360	1	48.8	34.08	2	1.5	228PP
85	30	840.44	840.44	8.55	8.55		360	360	360	0	360	1	36.49	21.36	1	1.5	228PP
80	25	1699.42	1699.42	8.55	8.55		360	360	360	0	360	1	42.25	30.04	1	1.5	228PP
90	0	865.03	865.03	8.5	8.5		360	360	360	0	360	1	27.46	24.04	1	0	228PP
80	0	615.14	615.14	8.5	8.5		360	360	360	0	360	1	37.9	36.27	1	0	228PP
90	34	899.63	899.63	8.5	8.5		360	360	360	0	360	1	44.71	25.52	3	1.5	FRMPP
88.42	0	3199.72	3199.72	8.4	8.4		360	360	360	0	360	1	49.95	45.24	3	0	228PP
85	30	423.44	423.44	8.3	8.3		360	360	360	0	360	1	48.62	17.7	1	1.5	228PP
74.19	0	1727.92	1727.92	8.25	8.25		360	360	360	0	360	1	42.25	25.99	1	0	228PP
80	0	508.48	508.48	8.2	8.2		360	360	360	0	360	1	44.48	17.97	2	0	228PP
16.67	0	444.45	444.45	8.1	8.1		360	360	360	0	360	1	35.05	19.48	1	0	228PP
78.98	0	2525.95	2525.95	8.1	8.1		360	360	360	0	360	1	38.26	28.2	3	0	228PP

ADDPCITY	ADDPSTATE	ADDPZIP	ARMCONVERT	ARMDTFPA	ARMDTFRA	ARMDTNPA	ARMDTNRA	ARMIPAP	ARMIPERCAP	ARMIRAP	ARMLIFECAP	ARMMARGIN	ARMMAX	ARMMIN	ARMMOSNPA	ARMMOSNRA	ARMPAP	ARMPERCAP	ARMRAP	BALAPPRORIG	BALCURR	BALJUNIOR	BALORIG	BALPROPVAL	BALSALEPRIC
OAKLAND	CA	94603		20050501	20050401		20050401		1.5	24	7	5.25	14.99	7.99		22		1.5	6	240000	186747.7	0	187000	240000	0
DENVER	CO	80241		20050601	20050501		20050501		1.5	24	7	5.25	14.99	7.99		23		1.5	6	193000	173583.21	0	173700	193000	0
PALMDALE	CA	93552		0	0		0		0	0	0	0	7.85	7.85		0		0	0	137000	95000	0	95000	137000	0
OKLAHOMA CITY	OK	73111		20050701	20050601		20050601		1.5	24	7	6.25	14.8	7.8		24		1.5	6	66000	56100	0	56100	66000	0
OAKLAND	CA	94619		20050701	20050601		20050601		1.5	24	7	6.25	14.65	7.65		24		1.5	6	344000	275200	0	275200	344000	0
WOODSTOCK	IL	60098		20050701	20050601		20050601		1.5	24	7	6.8	14.62	7.62		24		1.5	6	250900	174000	0	174000	250900	0
NEWBURGH	IN	47630		20050701	20050601		20050601		1.5	24	7	5.25	14.55	7.55		24		1.5	6	91000	81900	0	81900	91000	0
BARTLETT	IL	60103		0	0		0		0	0	0	0	7.15	7.15		0		0	0	265000	210000	0	210000	265000	0
LARGO	FL	33773		20050701	20050601		20050601		1.5	24	7	5.25	14.05	7.05		24		1.5	6	121000	108450	6025	108450	120500	120500
HARPERS FERRY	WV	25425		20050601	20050501		20050501		1.5	24	7	5.25	14.05	7.05		23		1.5	6	333000	299256.91	0	299500	333000	0
SAN FRANCISCO	CA	94116		20050701	20050601		20050601		1.5	24	7	5.25	13.99	6.99		24		1.5	6	535000	454750	0	454750	535000	0
MODESTO	CA	95354		20050701	20050601		20050601		1.5	24	7	5.75	13.99	6.99		24		1.5	6	211000	168000	0	168000	211000	0
HESPERIA	CA	92345		20050701	20050601		20050601		1.5	24	7	6	13.85	6.85		24		1.5	6	140000	108000	0	108000	140000	0
THE COLONY	TX	75056		20050701	20050601		20050601		1.5	24	7	5.25	13.75	6.75		24		1.5	6	101500	61500	0	61500	101500	101500
CEDAR RAPIDS	IA	52403		20050701	20050601		20050601		1.5	24	7	6.75	17.5	10.5		24		1.5	6	102000	60000	0	60000	102000	0
NEW ORLEANS	LA	70114		0	0		0		0	0	0	0	10.1	10.1		0		0	0	85000	68000	0	68000	85000	0
CICERO	IL	60804		20050701	20050601		20050601		1.5	24	7	6.5	16.75	9.75		24		1.5	6	145000	108750	0	108750	145000	0
HEDGESVILLE	WV	25427		20050701	20050601		20050601		1.5	24	7	5.75	16.6	9.6		24		1.5	6	163500	122625	0	122625	163500	0
YOUNGSTOWN	OH	44505		0	0		0		0	0	0	0	9.55	9.55		0		0	0	56000	50400	0	50400	56000	56000
MIAMI	FL	33157		20050701	20050601		20050601		1.5	24	7	6.25	15.85	8.85		24		1.5	6	200000	125000	0	125000	200000	0
GULFPORT	MS	39503		20050701	20050601		20050601		1.5	24	7	5.25	15.8	8.8		24		1.5	6	91000	55000	0	55000	91000	0
WICHITA	KS	67211		20050701	20050601		20050601		1.5	24	7	5.75	15.6	8.6		24		1.5	6	65000	55250	0	55250	65000	65000
CANTON	MI	48187		20050701	20050601		20050601		1.5	24	7	5.25	15.55	8.55		24		1.5	6	235000	211500	0	211500	235000	235000
RIVERSIDE	CA	92505		20050701	20050601		20050601		1.5	24	7	5.25	15.35	8.35		24		1.5	6	215000	182750	0	182750	215000	0
SAN YSIDRO	CA	92173		20050601	20050501		20050501		1.5	24	7	5.75	15.2	8.2		23		1.5	6	88000	74751.8	0	74800	88000	0
ALHAMBRA	CA	91801		0	0		0		0	0	0	0	7.99	7.99		0		0	0	385000	269500	0	269500	385000	385000
GRAND BLANC	MI	48439		0	0		0		0	0	0	0	7.99	7.99		0		0	0	700000	450000	0	450000	700000	0
CHICAGO	IL	60623		20050701	20050601		20050601		1.5	24	7	5.25	14.95	7.95		24		1.5	6	62000	40000	0	40000	62000	0
RIVERBANK	CA	95367		20050701	20050601		20050601		1.5	24	7	5.25	14.7	7.7		24		1.5	6	182000	115500	0	115500	182000	0
PASO ROBLES	CA	93446		0	0		0		0	0	0	0	7.5	7.5		0		0	0	274000	219200	0	219200	274000	0
COLORADO SPRINGS	CO	80910		20050701	20050601		20050601		1.5	24	7	5.95	14.5	7.5		24		1.5	6	126000	113400	0	113400	126000	0
DEXTER	MI	48130		0	0		0		0	0	0	0	7.5	7.5		0		0	0	405000	324000	0	324000	405000	0
LAREDO	TX	78046		20050701	20050601		20050601		1.5	24	7	5.25	14.5	7.5		24		1.5	6	87000	78300	0	78300	87000	87000
INDIO	CA	92201		20050701	20050601		20050601		1.5	24	7	6	14.48	7.48		24		1.5	6	192000	120000	0	120000	192000	0
BEAVERTON	OR	97007		20050701	20050601		20050601		1.5	24	7	6.25	14.4	7.4		24		1.5	6	294000	264600	0	264600	294000	0
BRISTOL	TN	37620		20050701	20050601		20050601		1.5	24	7	6	14.05	7.05		24		1.5	6	65000	55250	0	55250	65000	0
CLEVELAND	OH	44109		20050701	20050601		20050601		1.5	24	7	5.25	13.85	6.85		24		1.5	6	104000	93600	0	93600	104000	104000
MODESTO	CA	95356		20050701	20050601		20050601		1.5	24	7	6.25	13.8	6.8		24		1.5	6	429000	350000	0	350000	429000	0
RIVERSIDE	CA	92508		20050701	20050601		20050601		1.5	24	7	5.25	13.75	6.75		24		1.5	6	275000	247500	0	247500	275000	0
MINNEAPOLIS	MN	55412		0	0		0		0	0	0	0	6.25	6.25		0		0	0	134000	78925.04	0	79000	134000	0
DEERFIELD	MA	1373		20050701	20050601		20050601		1.5	24	7	6.25	17.85	10.85		24		1.5	6	201000	150750	0	150750	201000	0
MONTGOMERY	AL	36116		0	0		0		0	0	0	0	10.6	10.6		0		0	0	120000	102000	12000	102000	120000	120000
NIAGARA FALLS	NY	14304		0	0		0		0	0	0	0	10.35	10.35		0		0	0	57000	45600	0	45600	57000	0
KENNER	LA	70065		20050701	20050601		20050601		1.5	24	7	7	16.8	9.8		24		1.5	6	107000	85600	7434	85600	107000	0
GRAND PRAIRIE	TX	75052		0	0		0		0	0	0	0	9.65	9.65		0		0	0	98000	78400	0	78400	98000	0
FONTANA	CA	92337		20050701	20050601		20050601		1.5	24	7	6.75	16.5	9.5		24		1.5	6	190000	138000	0	138000	190000	0
BOSTON	MA	2124		20050701	20050601		20050601		1.5	24	7	5.25	16.05	9.05		24		1.5	6	260000	221000	0	221000	260000	260000
HARBOR CITY	CA	90710		0	0		0		0	0	0	0	8.99	8.99		0		0	0	355000	107000	0	107000	355000	0
STILLWATER	MN	55082		20050701	20050601		20050601		1.5	24	7	6.25	15.85	8.85		24		1.5	6	212000	143000	0	143000	212000	0
LAKE WALES	FL	33853		0	0		0		0	0	0	0	8.8	8.8		0		0	0	58000	40000	0	40000	58000	0
HILLSBORO	OR	97123		20050401	20050301		20050301		1.5	24	7	5.25	15.75	8.75		21		1.5	6	237000	212909.15	0	213300	237000	0
BLOOMFIELD	NJ	7028		20050701	20050601		20050601		1.5	24	7	5.75	15.6	8.6		24		1.5	6	442000	375700	0	375700	442000	0
SACRAMENTO	CA	95827		20050701	20050601		20050601		1.5	24	7	6.5	15.45	8.45		24		1.5	6	225000	180000	0	180000	225000	0
HANDLEY TOWNSHIP	MI	48455		20050701	20050601		20050601		1.5	24	7	5.95	15.35	8.35		24		1.5	6	470000	399500	0	399500	470000	0
LAS VEGAS	NV	89131		20050701	20050601		20050601		1.5	24	7	5.25	15.35	8.35		24		1.5	6	180000	153000	0	153000	180000	0
NORWALK	CA	90650		20050701	20050601		20050601		1.5	24	7	6.75	15.3	8.3		24		1.5	6	300000	255000	0	255000	300000	0
PRINCE FREDERICK	MD	20678		20050701	20050601		20050601		1.5	24	7	6.5	15.25	8.25		24		1.5	6	230000	207000	0	207000	230000	0
MIAMI	FL	33184		0	0		0		0	0	0	0	8.1	8.1		0		0	0	190000	171000	0	171000	190000	0
ST LOUIS	MO	63040		20050701	20050601		20050601		1.5	24	7	5.75	15.1	8.1		24		1.5	6	185000	144000	0	144000	185000	0
EGG HARBOR TOWNS	NJ	8234		20050701	20050601		20050601		1.5	24	7	6.35	15.1	8.1		24		1.5	6	153500	130475	0	130475	153500	153500
LAWTON	MI	49065		20050701	20050601		20050601		1.5	24	7	5.25	15	8		24		1.5	6	265000	190000	0	190000	265000	0
GRAND RAPIDS	MI	49525		0	0		0		0	0	0	0	7.9	7.9		0		0	0	300000	112700	0	112700	300000	0
CEDAR RAPIDS	IA	52405		0	0		0		0	0	0	0	7.8	7.8		0		0	0	275000	247500	0	247500	275000	0
HOUSTON	TX	77099		20050701	20050601		20050601		1.5	24	7	5.25	14.8	7.8		24		1.5	6	96000	76800	0	76800	96000	0
PROVIDENCE	RI	2907		20050701	20050601		20050601		1.5	24	7	5.95	14.6	7.6		24		1.5	6	155000	97000	0	97000	155000	0
STRATFORD	CT	6614		20050701	20050601		20050601		1.5	24	7	5.25	14.3	7.3		24		1.5	6	255000	204000	0	204000	255000	0
TWIN FALLS	ID	83301		20050701	20050601		20050601		1.5	24	7	5.75	14.3	7.3		24		1.5	6	99000	84150	0	84150	99000	0
PACIFICA	CA	94044		20050701	20050601		20050601		1.5	24	7	5.25	14.13	7.13		24		1.5	6	345000	276000	0	276000	345000	0
BAINBRIDGE ISLAND	WA	98110		20050701	20050601		20050601		1.5	24	7	5.25	13.99	6.99		24		1.5	6	470000	423000	0	423000	470000	0
ELK GROVE	CA	95758		20050701	20050601		20050601		1.5	24	7	5.25	13.75	6.75		24		1.5	6	220000	186915	0	186915	219900	219900
ANTIOCH	CA	94531		20050701	20050601		20050601		1.5	24	7	5.25	13.75	6.75		24		1.5	6	715000	550000	0	550000	708205	708205
YOUNTVILLE	CA	94599		20050601	20050501		20050501		1.5	24	7	6.75	17.75	10.75		23		1.5	6	365000	201424.13	0	201500	365000	0
BEVERLY	MA	1915		20050701	20050601		20050601		1.5	24	7	6.75	17.25	10.25		24		1.5	6	626000	350000	0	350000	626000	0
OKLAHOMA CITY	OK	73132		20050601	20050501		20050501		1.5	24	7	6.5	16.7	9.7		23		1.5	6	100000	79962.28	0	80000	100000	0
BATON ROUGE	LA	70807		20050701	20050601		20050601		1.5	24	7	5.95	16.6	9.6		24		1.5	6	84000	75600	0	75600	84000	0
FRESNO	TX	77545		20050701	20050601		20050601		1.5	24	7	5.25	16.45	9.45		24		1.5	6	170000	153000	0	153000	170000	0
WRIGHT CITY	MO	63390		20050701	20050601		20050601		1.5	24	7	5.95	16.35	9.35		24		1.5	6	69000	58650	0	58650	69000	69000
BRIDGEPORT	CT	6606		20050701	20050601		20050601		1.5	24	7	5.75	16.3	9.3		24		1.5	6	171000	145350	8550	145350	171000	171000
HOUSTON	TX	77088		0	0		0		0	0	0	0	9.15	9.15		0		0	0	91000	72800	0	72800	91000	0
OXFORD	MI	48371		20050701	20050601		20050601		1.5	24	7	5.75	15.75	8.75		24		1.5	6	325000	276250	0	276250	325000	0
KIHEI	HI	96753		20050601	20050501		20050501		1.5	24	7	6.35	15.7	8.7		23		1.5	6	510000	382277.64	0	382500	510000	0
SUNRISE	FL	33351		20050701	20050601		20050601		1.5	24	7	5.75	15.55	8.55		24		1.5	6	210000	178500	0	178500	210000	0
DAYTON	OH	45406		0	0		0		0	0	0	0	8.25	8.25		0		0	0	70000	43500	0	43500	70000	0
SPARTA	NJ	7871		20050701	20050601		20050601		1.5	24	7	6	15.05	8.05		24		1.5	6	255000	204000	0	204000	255000	0
PACIFICA	CA	94044		20050701	20050601		20050601		1.5	24	7	5.25	14.95	7.95		24		1.5	6	620000	476000	56000	476000	560000	560000
TALLULAH	LA	71282		20050701	20050601		20050601		1.5	24	7	6.25	14.85	7.85		24		1.5	6	145600	116480	0	116480	145600	0
RIO RICO	AZ	85648		20050701	20050601		20050601		1.5	24	7	6	14.8	7.8		24		1.5	6	90000	81000	0	81000	90000	0
GLENDALE	AZ	85303		20050601	20050501		20050501		1.5	24	7	5.25	14.75	7.75		23		1.5	6	110000	98930.13	0	99000	110000	0
MARIETTA	GA	30062		20050701	20050601		20050601		1.5	24	7	5.75	14.6	7.6		24		1.5	6	194000	174600	0	174600	194000	0
PITTSBURGH	PA	15217		0	0		0		0	0	0	0	7.6	7.6		0		0	0	340000	289000	0	289000	340000	340000
DALLAS CENTER	IA	50063		20050701	20050601		20050601		1.5	24	7	5.25	14.55	7.55		24		1.5	6	136000	115600	0	115600	136000	0
BROOKVILLE	OH	45309		0	0		0		0	0	0	0	7.55	7.55		0		0	0	105000	43000	0	43000	105000	0
CINCINNATI	OH	45212		0	0		0		0	0	0	0	7.55	7.55		0		0	0	102000	91800	0	91800	102000	0
OAKLEY	CA	94561		0	0		0		0	0	0	0	7.5	7.5		0		0	0	330000	292000	0	292000	330000	0
ROCHESTER	MI	48306		20050701	20050601		20050601		1.5	24	7	5.95	14.5	7.5		24		1.5	6	520000	387000	0	387000	520000	0
LEHIGH ACRES	FL	33936		20050701	20050601		20050601		1.5	24	7	5.75	14.35	7.35		24		1.5	6	160000	135150	0	135150	159900	159900
WHITTIER	CA	90603		20050701	20050601		20050601		1.5	24	7	7	13.72	6.72		24		1.5	6	303000	227250	0	227250	303000	0
GARDEN CITY	MI	48135		20050701	20050601		20050601		1.5	24	7	5.75	13.55	6.55		24		1.5	6	160000	92000	0	92000	160000	0
RENTON	WA	98058		20050701	20050601		20050601		1.5	24	7	6.75	17.75	10.75		24		1.5	6	170000	102000	0	102000	170000	0

CDADJTYPE	CDBALLOON	CDCONFORM	CDDOCTYPE	CDINDEX	CDLIEN	CDOCCUP	CDOWNTYPE	CDPMICOMP_NEW	CDPMICOMPFLAG	CDPREPAYFLAG	PP_TERM	CDPRODUCT	CDPROPERTY	CDPURPOSE	CDSECTION32	DATECUTOFF	DATEFPAY	DATEMAT	DATEFUNC	GRADE	LOANID	LTVCOMBCURR	LTVCOMBORIG	LTVCURR
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030501	20330401		A+	830504	77.81	77.92	77.81
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030601	20330501		AA	868667	89.94	90	89.94
FR	N	C	STD	FR	1	P		MGIC			24	F30	SFR	RT	N	20030601	20030701	20330601		AA	900879	69.34	69.34	69.34
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	924141	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	908691	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	910340	69.35	69.35	69.35
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	905726	90	90	90
FR	N	C	FULL2YR	FR	1	P		MGIC			0	F30	PUD	RT	N	20030601	20030701	20330601		A+	912193	79.25	79.25	79.25
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	922535	90	90	90
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030601	20330501		AA	869916	89.87	89.94	89.87
ARM	N	N	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	910308	85	85	85
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	911297	79.62	79.62	79.62
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	926428	77.14	77.14	77.14
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	908690	60.59	60.59	60.59
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C-	878588	58.82	58.82	58.82
FR	N	C	LIM	FR	1	P		NO			36	F20	SFR	CO	N	20030601	20030701	20230601		B	891430	80	80	80
ARM	N	C	FULL2YR	LM6	1	P		NO			12	A2/6	SFR	CO	N	20030601	20030701	20330601		C	911508	75	75	75
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	896426	75	75	75
FR	N	C	FULL2YR	FR	1	P		MGIC			24	F30	SFR	P	N	20030601	20030701	20330601		AA	870265	90	90	90
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	906120	62.5	62.5	62.5
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	915174	60.44	60.44	60.44
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		A+	925601	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	915902	90	90	90
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	911670	85	85	85
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	CO	RT	N	20030601	20030601	20330501		A+	890927	84.95	85	84.95
FR	N	C	STD	FR	1	P		MGIC			36	F30	SFR	P	N	20030601	20030701	20330601		AA	911967	70	70	70
FR	N	N	FULL2YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		A+	873953	64.29	64.29	64.29
ARM	N	C	FULL1YR	LM6	1	I		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	910209	64.52	64.52	64.52
ARM	N	C	FULL2YR	LM6	1	P		MGIC			12	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	904645	63.46	63.46	63.46
FR	N	C	STD	FR	1	P		MGIC			36	F30	SFR	RT	N	20030601	20030701	20330601		A+	913674	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	RT	N	20030601	20030701	20330601		A-	902167	90	90	90
FR	N	N	FULL2YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		A+	899578	80	80	80
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	911402	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	898603	62.5	62.5	62.5
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	905662	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	916904	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	909571	90	90	90
ARM	N	N	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	918850	81.59	81.59	81.59
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	PUD	CO	N	20030601	20030701	20330601		AA	906985	90	90	90
FR	N	C	FULL2YR	FR	1	P		NO			36	F30	SFR	CO	N	20030601	20030601	20330501		AA	892179	58.9	58.96	58.9
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	RT	N	20030601	20030701	20330601		C	876011	75	75	75
FR	N	C	FULL2YR	FR	1	P		MGIC			0	F30	SFR	P	N	20030601	20030701	20330601		B	830875	85	85	85
FR	N	C	FULL2YR	FR	1	P		NO			12	F30	SFR	CO	N	20030601	20030701	20330601		B	877056	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	RT	N	20030601	20030701	20330601		C	910808	80	80	80
FR	N	C	FULL2YR	FR	1	P		MGIC			0	F30	SFR	CO	N	20030601	20030701	20330601		B	893252	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	RT	N	20030601	20030701	20330601		C-	917291	72.63	72.63	72.63
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	891691	85	85	85
FR	N	C	FULL1YR	FR	1	P		NO			36	F30	SFR	CO	N	20030601	20030701	20330601		B	876668	30.14	30.14	30.14
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	911138	67.45	67.45	67.45
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	871456	68.97	68.97	68.97
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030401	20330301		AA	827999	89.84	90	89.84
ARM	N	N	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	897369	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	RT	N	20030601	20030701	20330601		C	897772	80	80	80
ARM	N	N	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		A-	905341	85	85	85
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	PUD	CO	N	20030601	20030701	20330601		AA	917713	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	927318	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	928889	90	90	90
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F20	SFR	RT	N	20030601	20030701	20230601		A+	899456	90	90	90
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	PUD	CO	N	20030601	20030701	20330601		A+	904329	77.84	77.84	77.84
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		A+	905787	85	85	85
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	902081	71.7	71.7	71.7
FR	N	C	LIM	FR	1	P		NO			36	F30	SFR	CO	N	20030601	20030701	20330601		B	916042	37.57	37.57	37.57
FR	N	C	FULL2YR	FR	1	P		MGIC			0	F30	SFR	RT	N	20030601	20030701	20330601		AA	836819	90	90	90
ARM	N	C	STD	LM6	1	P		MGIC			0	A2/6	PUD	CO	N	20030601	20030701	20330601		A-	909740	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	2-4F	CO	N	20030601	20030701	20330601		A-	900909	62.58	62.58	62.58
ARM	N	C	FULL2YR	LM6	1	I		NO			24	A2/6	2-4F	CO	N	20030601	20030701	20330601		AA	899054	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	916179	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	CO	CO	N	20030601	20030701	20330601		AA	922235	80	80	80
ARM	N	N	FULL2YR	LM6	1	P		NO			12	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	900778	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	P	N	20030601	20030701	20330601		B	878113	85	85	85
ARM	N	N	STD	LM6	1	P		NO			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	893478	77.66	77.68	77.68
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	RT	N	20030601	20030601	20330501		C-HS	850490	55.18	55.21	55.18
ARM	N	N	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C-	867768	55.91	55.91	55.91
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030601	20330501		C	875093	79.96	80	79.96
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		A-	914044	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	PUD	RT	N	20030601	20030701	20330601		A+	882427	90	90	90
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		A-	907530	85	85	85
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	906629	85	85	85
FR	N	C	STD	FR	1	P		MGIC			0	F30	PUD	CO	N	20030601	20030701	20330601		AA	914593	80	80	80
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	899014	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030601	20330501		C	841540	74.96	75	74.96
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	PUD	CO	N	20030601	20030701	20330601		AA	868565	85	85	85
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	SFR	RT	N	20030601	20030701	20330601		B	868056	62.14	62.14	62.14
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	928114	80	80	80
ARM	N	N	STD	LM6	1	P		NO			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	902642	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	920192	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	922559	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030601	20330501		AA	902436	89.94	90	89.94
ARM	N	C	FULL2YR	LM6	1	P		MGIC			0	A2/6	PUD	RT	N	20030601	20030701	20330601		A+	902992	90	90	90
FR	N	C	LIM	FR	1	P		MGIC			36	F30	SFR	P	N	20030601	20030701	20330601		A+	879591	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	904062	85	85	85
FR	N	C	FULL2YR	FR	1	P		NO			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	902224	40.95	40.95	40.95
FR	N	C	FULL1YR	FR	1	P		NO			36	F30	SFR	CO	N	20030601	20030701	20330601		A-	923263	90	90	90
FR	N	C	FULL1YR	FR	1	P		NO			36	F30	SFR	CO	N	20030601	20030701	20330601		A-	913713	88.48	88.48	88.48
ARM	N	N	STD	LM6	1	P		NO			24	A2/6	SFR	RT	N	20030601	20030701	20330601		A-	899146	74.42	74.42	74.42
ARM	N	C	LIM	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		A+	906091	84.52	84.52	84.52
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	907322	75	75	75
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	921167	57.5	57.5	57.5
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	RT	N	20030601	20030701	20330601		C-HS	904758	60	60	60

LTVORIG	PMILEVEL_NEW	PMTPNICURR	PMTPNIORIG	RTCURR	RTORIG	SCOREFICO1	TERMAMORT	TERMCALCREM	TERMORIG	TERMSEASON	TERMSTDREM	UNITS	DTIBACK	DTIFRONT	GROUP	PMIFEE	POOLTYPE
77.92	23	1370.84	1370.84	7.99	7.99		360	358	360	2	358	1	43.89	28.73	2	1.5	228PP
90	0	1273.34	1273.34	7.99	7.99		360	359	360	1	359	1	50.77	26.02	2	0	228PP
69.34	14	687.17	687.17	7.85	7.85		360	360	360	0	360	1	42.05	33.37	2	1.5	FRMPP
85	30	403.85	403.85	7.8	7.8		360	360	360	0	360	1	25.79	5.99	1	1.5	228PP
80	0	1952.59	1952.59	7.65	7.65		360	360	360	0	360	1	24.09	24.09	1	0	228PP
69.35	14	1230.37	1230.37	7.62	7.62		360	360	360	0	360	1	54.95	44.74	1	1.5	228PP
90	34	575.47	575.47	7.55	7.55		360	360	360	0	360	1	30.14	16.15	2	1.5	228PP
79.25	25	1418.36	1418.36	7.15	7.15		360	360	360	0	360	1	42.42	39.29	2	1.5	FRMPP
90	34	725.17	725.17	7.05	7.05		360	360	360	0	360	1	50.61	35.86	1	1.5	228PP
89.94	0	2002.65	2002.65	7.05	7.05		360	359	360	1	359	1	49.93	35.94	2	0	228PP
85	0	3022.41	3022.41	6.99	6.99		360	360	360	0	360	1	47.78	42.06	3	0	228PP
79.62	25	1116.59	1116.59	6.99	6.99		360	360	360	0	360	1	39.63	32.46	1	1.5	228PP
77.14	23	707.68	707.68	6.85	6.85		360	360	360	0	360	1	40.93	15.11	3	1.5	228PP
60.59	1	398.89	398.89	6.75	6.75		360	360	360	0	360	1	35.86	23.85	1	1.5	228PP
58.82	0	548.85	548.85	10.5	10.5		360	360	360	0	360	1	22.4	13.97	2	0	228PP
80	0	660.73	660.73	10.1	10.1		240	240	240	0	240	1	40.55	22.99	3	0	FRMPP
75	0	934.34	934.34	9.75	9.75		360	360	360	0	360	1	50.98	50.27	1	0	228PP
75	0	1040.06	1040.06	9.6	9.6		360	360	360	0	360	1	29.63	29.28	1	0	228PP
90	34	425.64	425.64	9.55	9.55		360	360	360	0	360	1	40.27	24.65	3	1.5	FRMPP
62.5	0	992.32	992.32	8.85	8.85		360	360	360	0	360	1	42.84	36.64	2	0	228PP
60.44	0	434.66	434.66	8.8	8.8		360	360	360	0	360	1	30.18	30.18	1	0	228PP
85	30	428.75	428.75	8.6	8.6		360	360	360	0	360	1	42.52	30.03	1	1.5	228PP
90	34	1633.76	1633.76	8.55	8.55		360	360	360	0	360	1	41.68	30.91	1	1.5	228PP
85	0	1385.81	1385.81	8.35	8.35		360	360	360	0	360	1	32.32	31.28	2	0	228PP
85	30	559.33	559.33	8.2	8.2		360	359	360	1	359	1	19.23	16.16	2	1.5	228PP
70	15	1975.62	1975.62	7.99	7.99		360	360	360	0	360	1	42.06	37.76	2	1.5	FRMPP
84.29	7	3298.81	3298.81	7.99	7.99		360	360	360	0	360	1	34.93	27.08	3	1.5	FRMPP
84.52	8	292.12	292.12	7.95	7.95		360	360	360	0	360	1	43.18	42.66	2	1.5	228PP
63.46	15	823.47	823.47	7.7	7.7		360	360	360	0	360	1	30.75	22.1	1	1.5	228PP
80	25	1532.68	1532.68	7.5	7.5		360	360	360	0	360	1	49.11	46.15	3	1.5	FRMPP
90	0	792.91	792.91	7.5	7.5		360	360	360	0	360	1	45.83	25.91	1	0	228PP
80	25	2265.46	2265.46	7.5	7.5		360	360	360	0	360	1	27.01	23.45	3	1.5	FRMPP
90	34	547.49	547.49	7.5	7.5		360	360	360	0	360	1	35.88	35.09	1	1.5	228PP
62.5	4	837.42	837.42	7.48	7.48		360	360	360	0	360	1	42.92	35.66	2	1.5	228PP
90	0	1832.04	1832.04	7.4	7.4		360	360	360	0	360	1	24.83	21.12	3	0	228PP
85	30	369.44	369.44	7.05	7.05		360	360	360	0	360	1	48.59	48.59	1	1.5	228PP
90	34	613.33	613.33	6.85	6.85		360	360	360	0	360	1	13.58	11.98	3	1.5	228PP
61.59	0	2281.74	2281.74	6.8	6.8		360	360	360	0	360	1	48.88	38.55	2	0	228PP
90	0	1605.29	1605.29	6.75	6.75		360	360	360	0	360	1	45.94	32.59	1	0	228PP
58.96	0	486.42	486.42	6.25	6.25		360	359	360	1	359	1	35.96	31.76	2	0	FRMPP
75	0	1418.57	1418.57	10.85	10.85		360	360	360	0	360	1	44.36	36.37	2	0	228PP
85	30	940.67	940.67	10.6	10.6		360	360	360	0	360	1	37.72	15.76	3	1.5	FRMPP
80	0	412.02	412.02	10.35	10.35		360	360	360	0	360	1	41.08	36.51	3	0	FRMPP
80	0	738.59	738.59	9.8	9.8		360	360	360	0	360	1	38.35	38.35	2	0	228PP
80	25	667.83	667.83	9.65	9.65		360	360	360	0	360	1	39.16	28.7	3	1.5	FRMPP
72.63	0	1160.38	1160.38	9.5	9.5		360	360	360	0	360	1	28.11	21.24	1	0	228PP
85	30	1786.18	1786.18	9.05	9.05		360	360	360	0	360	1	34.77	27.16	1	1.5	228PP
30.14	0	860.18	860.18	8.99	8.99		360	360	360	0	360	1	44.49	44.49	3	0	FRMPP
67.45	0	1135.22	1135.22	8.85	8.85		360	360	360	0	360	1	34.71	33.62	2	0	228PP
68.97	14	316.11	316.11	8.8	8.8		360	360	360	0	360	1	40.95	25.54	3	1.5	FRMPP
90	0	1678.04	1678.04	8.75	8.75		360	357	360	3	357	1	45.29	35.44	2	0	228PP
85	0	2915.48	2915.48	8.6	8.6		360	360	360	0	360	1	35.13	23.73	3	0	228PP
80	0	1377.68	1377.68	8.45	8.45		360	360	360	0	360	1	49.55	39.18	2	0	228PP
85	30	3029.45	3029.45	8.35	8.35		360	360	360	0	360	1	49.1	34.66	3	1.5	228PP
85	0	1160.22	1160.22	8.35	8.35		360	360	360	0	360	1	36.75	27.94	3	0	228PP
85	0	1924.71	1924.71	8.3	8.3		360	360	360	0	360	1	17.61	17.61	1	0	228PP
90	0	1555.13	1555.13	8.25	8.25		360	360	360	0	360	1	38.42	21.04	2	0	228PP
90	34	1440.98	1440.98	8.1	8.1		240	240	240	0	240	1	35.63	35.26	2	1.5	FRMPP
77.84	23	1066.68	1066.68	8.1	8.1		360	360	360	0	360	1	26.93	23.99	1	1.5	228PP
85	30	968.5	968.5	8.1	8.1		360	360	360	0	360	1	42.34	25.68	2	1.5	228PP
71.7	17	1394.16	1394.16	8	8		360	360	360	0	360	1	49.46	32.57	1	1.5	228PP
37.57	0	819.11	819.11	7.9	7.9		360	360	360	0	360	1	41.77	27.23	2	0	FRMPP
90	34	1781.68	1781.68	7.8	7.8		360	360	360	0	360	1	50	48.58	2	1.5	FRMPP
80	25	552.87	552.87	7.8	7.8		360	360	360	0	360	1	29.41	17.6	2	1.5	228PP
62.58	0	684.9	684.9	7.6	7.6		360	360	360	0	360	2	41.48	30.24	2	0	228PP
80	0	1398.57	1398.57	7.3	7.3		360	360	360	0	360	2	49.83	33.91	1	0	228PP
65	35	576.91	576.91	7.3	7.3		360	360	360	0	360	1	27.94	15.26	1	1.5	228PP
80	25	1859.47	1859.47	7.13	7.13		360	360	360	0	360	1	34.47	34.15	2	1.5	228PP
90	0	2811.39	2811.39	6.99	6.99		360	360	360	0	360	1	28.26	19.44	3	0	228PP
85	0	1212.33	1212.33	6.75	6.75		360	360	360	0	360	1	39.59	23.47	3	0	228PP
77.66	0	3567.29	3567.29	6.75	6.75		360	360	360	0	360	1	37.39	27.94	2	0	228PP
55.21	0	1880.97	1880.97	10.75	10.75		360	359	360	1	359	1	38.41	32.75	3	0	228PP
55.91	0	3136.36	3136.36	10.25	10.25		360	360	360	0	360	1	49.91	41.26	3	0	228PP
80	0	684.39	684.39	9.7	9.7		360	359	360	1	359	1	49.4	27.41	1	0	228PP
90	34	641.21	641.21	9.6	9.6		360	360	360	0	360	1	33.54	18.58	1	1.5	228PP
90	34	1280.93	1280.93	9.45	9.45		360	360	360	0	360	1	39.86	25.53	2	1.5	228PP
85	30	486.76	486.76	9.35	9.35		360	360	360	0	360	1	20.53	20.07	1	1.5	228PP
85	30	1201.03	1201.03	9.3	9.3		360	360	360	0	360	1	42.9	33.3	2	1.5	228PP
80	25	593.64	593.64	9.15	9.15		360	360	360	0	360	1	45	22.2	3	1.5	FRMPP
85	0	2173.26	2173.26	8.75	8.75		360	360	360	0	360	1	49	49	2	0	228PP
75	0	2995.49	2995.49	8.7	8.7		360	359	360	1	359	1	56.55	53.13	1	0	228PP
85	30	1378.85	1378.85	8.55	8.55		360	360	360	0	360	1	38.57	30.22	2	1.5	228PP
62.14	4	326.81	326.81	8.25	8.25		360	360	360	0	360	1	34.39	15.24	2	1.5	FRMPP
80	25	1504	1504	8.05	8.05		360	360	360	0	360	1	48.99	37.7	1	1.5	228PP
85	0	3476.15	3476.15	7.95	7.95		360	360	360	0	360	1	48.45	45.97	3	0	228PP
80	25	842.55	842.55	7.85	7.85		360	360	360	0	360	1	32.81	16.26	2	1.5	228PP
90	0	583.1	583.1	7.8	7.8		360	360	360	0	360	1	50.74	46.78	1	0	228PP
90	0	709.25	709.25	7.75	7.75		360	359	360	1	359	1	48.23	27.8	2	0	228PP
90	34	1232.81	1232.81	7.6	7.6		360	360	360	0	360	1	35.31	22.72	1	1.5	228PP
85	30	2040.56	2040.56	7.6	7.6		360	360	360	0	360	1	41.81	21.15	3	1.5	FRMPP
85	30	812.26	812.26	7.55	7.55		360	360	360	0	360	1	40.98	40.98	1	1.5	228PP
40.95	0	302.14	302.14	7.55	7.55		360	360	360	0	360	1	13.87	8.81	2	0	FRMPP
90	0	845.03	845.03	7.55	7.55		360	360	360	0	360	1	47.42	24.18	2	0	FRMPP
88.48	0	2041.71	2041.71	7.5	7.5		360	360	360	0	360	1	29.65	29.65	3	0	FRMPP
74.42	0	2705.97	2705.97	7.5	7.5		360	360	360	0	360	1	34.41	17.38	3	0	228PP
84.52	30	931.15	931.15	7.35	7.35		360	360	360	0	360	1	26.29	17.57	2	1.5	228PP
75	0	1468.66	1468.66	6.72	6.72		360	360	360	0	360	1	41.72	30.97	1	0	228PP
57.5	0	584.54	584.54	6.55	6.55		360	360	360	0	360	1	42.22	29.41	3	0	228PP
60	0	952.16	952.16	10.75	10.75		360	360	360	0	360	1	25.03	19.48	2	0	228PP

ADDPCITY	ADDPSTATE	ADDPZIP	ARMCONVERT	ARMDTFPA	ARMDTFRA	ARMDTNPA	ARMDTNRA	ARMIPAP	ARMIPERCAP	ARMIRAP	ARMLIFECAP	ARMMARGIN	ARMMAX	ARMMIN	ARMMOSNPA	ARMMOSNRA	ARMPAP	ARMPERCAP	ARMRAP	BALAPPRORIG	BALCURR	BALJUNIOR	BALORIG	BALPROPVAL	BALSALEPRIC
BELTON	MO	64012		20050601	20050501		20050501		1.5	24	7	6.5	17.1	10.1		23		1.5	6	245000	171425.73	0	171500	245000	0
WINSTON-SALEM	NC	27106		20050701	20050601		20050601		1.5	24	7	5.75	17.1	10.1		24		1.5	6	136000	115600	0	115600	136000	0
LEXINGTON	SC	29072		0	0		0		0	0	0	0	9.65	9.65		0		0	0	102500	87125	0	87125	102500	102500
MORENO VALLEY	CA	92557		20050701	20050601		20050601		1.5	24	7	6.75	16.5	9.5		24		1.5	6	220000	124000	0	124000	220000	0
BATON ROUGE	LA	70810		20050701	20050601		20050601		1.5	24	7	6.5	16.15	9.15		24		1.5	6	95700	86130	0	86130	95700	0
PORT CHARLOTTE	FL	33952		20050701	20050601		20050601		1.5	24	7	5.95	16.1	9.1		24		1.5	6	198000	165000	0	165000	198000	0
OAKLEY	CA	94561		20050701	20050601		20050601		1	24	6	6.5	14.95	8.95		24		1	6	290000	232000	0	232000	290000	0
CORONA	CA	92881		20050701	20050601		20050601		1.5	24	7	6.5	15.5	8.5		24		1.5	6	320000	240000	0	240000	320000	0
EVERETT	WA	98208		20050701	20050601		20050601		1.5	24	7	6.5	15.35	8.35		24		1.5	6	275000	247500	0	247500	275000	0
PHOENIX	IL	60426		0	0		0		0	0	0	0	8.15	8.15		0		0	0	120000	101933.61	0	102000	120000	0
ANDOVER TOWNSHIP	NJ	7860		20050701	20050601		20050601		1.5	24	7	6.7	14.99	7.99		24		1.5	6	260000	125000	0	125000	260000	0
ROME	GA	30161		20050701	20050601		20050601		1.5	24	7	5.25	14.9	7.9		24		1.5	6	77000	62400	0	62400	77000	0
WAYNE	MI	48184		20050701	20050601		20050601		1.5	24	7	6	14.75	7.75		24		1.5	6	103000	87550	0	87550	103000	0
SPRINGFIELD GARDEI	NY	11413		20050701	20050601		20050601		1.5	24	7	5.25	14.65	7.65		24		1.5	6	380000	342000	0	342000	380000	0
DANSVILLE	MI	48819		20050701	20050601		20050601		1.5	24	7	5.25	14.4	7.4		24		1.5	6	200000	170000	0	170000	200000	0
LAS VEGAS	NV	89109		20050701	20050601		20050601		1.5	24	7	6.25	14	7		24		1.5	6	200000	140000	0	140000	200000	0
STATEN ISLAND	NY	10307		0	0		0		0	0	0	0	6.9	6.9		0		0	0	400000	249000	0	249000	400000	0
AURORA	CO	80010		20050701	20050601		20050601		1.5	24	7	5.25	13.25	6.25		24		1.5	6	160000	98000	0	98000	160000	0
STERLING	VA	20165		20050701	20050601		20050601		1.5	24	7	6.5	16.85	9.85		24		1.5	6	555000	416250	0	416250	555000	0
STRASBURG	VA	22657		20050701	20050601		20050601		1.5	24	7	5.95	16.6	9.6		24		1.5	6	81000	64800	0	64800	81000	0
PANORAMA CITY	CA	91402		20050701	20050601		20050601		1.5	24	7	6.25	16.52	9.52		24		1.5	6	235000	158000	0	158000	235000	0
SEASIDE	CA	93955		20050701	20050601		20050601		1.5	24	7	5.25	16.2	9.2		24		1.5	6	425000	361250	0	361250	425000	0
NOGALES	AZ	85621		0	0		0		0	0	0	0	9	9		0		0	0	160000	112000	0	112000	160000	0
KNOX	IN	46534		20050701	20050601		20050601		1.5	24	7	6.7	15.99	8.99		24		1.5	6	70000	52500	0	52500	70000	0
WINDSOR	CA	95492		20050701	20050601		20050601		1.5	24	7	6.25	15.75	8.75		24		1.5	6	418500	313875	0	313875	418500	0
GIG HARBOR	WA	98335		20050701	20050601		20050601		1.5	24	7	5.95	15.75	8.75		24		1.5	6	400000	340000	0	340000	400000	0
MISSOURI CITY	TX	77489		0	0		0		0	0	0	0	8.5	8.5		0		0	0	155000	92000	0	92000	155000	0
LONG BEACH	CA	90807		20050701	20050601		20050601		1.5	24	7	6.5	15.4	8.4		24		1.5	6	360000	239000	0	239000	360000	0
RIO LINDA	CA	95673		0	0		0		0	0	0	0	8.25	8.25		0		0	0	190000	152000	0	152000	190000	0
ARVERNE	NY	11692		0	0		0		0	0	0	0	8	8		0		0	0	300000	222000	0	222000	300000	0
FONTANA	CA	92336		20050701	20050601		20050601		1.5	24	7	5.25	14.99	7.99		24		1.5	6	200000	180000	0	180000	200000	0
CASTAIC	CA	91384		20050701	20050601		20050601		1.5	24	7	5.25	14.7	7.7		24		1.5	6	230000	195500	0	195500	230000	0
BENTON HARBOR	MI	49022		0	0		0		0	0	0	0	7.65	7.65		0		0	0	120000	90000	0	90000	120000	0
FOLEY	MN	56329		20050701	20050601		20050601		1.5	24	7	5.25	14.65	7.65		24		1.5	6	178400	149940	17840	149940	178400	178400
WEST LIBERTY	OH	43357		20060701	20060601		20060601		1.5	36	7	5.25	14.65	7.65		36		1.5	6	215000	182750	0	182750	215000	0
PITTSBURG	CA	94565		20050701	20050601		20050601		1.5	24	7	5.25	14.5	7.5		24		1.5	6	325000	225000	0	225000	325000	0
POINCIANA	FL	34759		20050701	20050601		20050601		1.5	24	7	5.75	14.4	7.4		24		1.5	6	156500	133025	0	133025	156500	0
PALM SPRINGS	FL	33461		20050701	20050601		20050601		1.5	24	7	5.25	14.4	7.4		24		1.5	6	91000	77300	0	77300	91000	0
ROOSEVELT	NY	11575		20050701	20050601		20050601		1.5	24	7	5.75	14	7		24		1.5	6	275000	233000	0	233000	275000	0
PATERSON	NJ	7501		20050701	20050601		20050601		1.5	24	7	6.25	18.2	11.2		24		1.5	6	170000	153000	0	153000	170000	0
MISSION	TX	78572		0	0		0		0	0	0	0	9.99	9.99		0		0	0	62500	40000	0	40000	62500	0
LITTLE ROCK	AR	72209		0	0		0		0	0	0	0	9.75	9.75		0		0	0	47500	40375	0	40375	47500	0
ALLIANCE	OH	44601		20050701	20050601		20050601		1.5	24	7	6.75	16.7	9.7		24		1.5	6	70000	59500	0	59500	70000	0
OWINGS MILLS	MD	21117		20050701	20050601		20050601		1.5	24	7	5.95	16.6	9.6		24		1.5	6	145000	123250	0	123250	145000	0
GARLAND	TX	75040		0	0		0		0	0	0	0	9.49	9.49		0		0	0	114000	91200	0	91200	114000	0
ATWATER	CA	95301		0	0		0		0	0	0	0	9.15	9.15		0		0	0	150000	105700	0	105700	150000	0
HYATTSVILLE	MD	20784		20050701	20050601		20050601		1.5	24	7	1	16.1	9.1		24		1.5	6	163000	138550	0	138550	163000	0
PORTLAND	OR	97215		20050701	20050601		20050601		1.5	24	7	5.25	15.99	8.99		24		1.5	6	180000	144000	36000	144000	180000	180000
PINOLE	CA	94564		20050701	20050601		20050601		1.5	24	7	6.5	15.75	8.75		24		1.5	6	335000	233000	0	233000	335000	0
HOUSTON	TX	77072		20050701	20050601		20050601		1.5	24	7	6.25	15.5	8.5		24		1.5	6	110000	85500	0	85500	110000	0
CERES	CA	95307		20050701	20050601		20050601		1.5	24	7	6.5	15.45	8.45		24		1.5	6	180000	116000	0	116000	180000	0
ATWATER	CA	95301		0	0		0		0	0	0	0	8.45	8.45		0		0	0	128000	83500	0	83500	128000	0
LOUISVILLE	KY	40299		20050701	20050601		20050601		1.5	24	7	6.25	15.45	8.45		24		1.5	6	280000	238000	0	238000	280000	0
FAIRFAX STATION	VA	22039		20050701	20050601		20050601		1.5	24	7	5.25	15.4	8.4		24		1.5	6	640000	480000	0	480000	640000	0
TUCSON	AZ	85706		20050701	20050601		20050601		1.5	24	7	6	15.25	8.25		24		1.5	6	90000	76500	0	76500	90000	0
UNION CITY	MI	49040		0	0		0		0	0	0	0	8.25	8.25		0		0	0	69000	19987.24	0	20000	69000	0
POMONA	CA	91768		20050701	20050601		20050601		1.5	24	7	5.25	14.99	7.99		24		1.5	6	265000	198750	0	198750	265000	0
CORONA	CA	92880		0	0		0		0	0	0	0	7.99	7.99		0		0	0	365000	291975	0	291975	365000	0
WEST PALM BEACH	FL	33417		20050701	20050601		20050601		1.5	24	7	5.25	14.99	7.99		24		1.5	6	190500	161900	0	161900	190500	190500
RIDGELAND	SC	29936		20050701	20050601		20050601		1.5	24	7	5.25	14.99	7.99		24		1.5	6	120000	100000	0	100000	120000	0
YUCAIPA	CA	92399		20050601	20050501		20050501		1.5	24	7	5.75	14.85	7.85		23		1.5	6	180000	152894.17	0	153000	180000	180000
WOOD RIVER	IL	62095		20050701	20050601		20050601		1.5	24	7	5.25	14.8	7.8		24		1.5	6	68000	57800	0	57800	68000	0
PARK FOREST	IL	60466		20050701	20050601		20050601		1.5	24	7	5.75	14.75	7.75		24		1.5	6	120000	96000	0	96000	120000	0
BARDSTOWN	KY	40004		20050701	20050601		20050601		1.5	24	7	6	14.55	7.55		24		1.5	6	127500	112750	0	112750	127500	0
MODESTO	CA	95351		20050701	20050601		20050601		1.5	24	7	5.95	14.5	7.5		24		1.5	6	242000	172500	0	172500	242000	0
CHICAGO HEIGHTS	IL	60411		0	0		0		0	0	0	0	8.5	8.5		0		0	0	128000	19182.64	0	19200	128000	0
SAN ANTONIO	TX	78222		0	0		0		0	0	0	0	10.65	10.65		0		0	0	62000	40600	0	40600	62000	0
CHEEKTOWAGA	NY	14225		0	0		0		0	0	0	0	10.15	10.15		0		0	0	81000	60150	0	60150	80200	80200
ABERDEEN	WA	98520		20050701	20050601		20050601		1.5	24	7	7	17.1	10.1		24		1.5	6	155000	108500	0	108500	155000	0
TWO RIVERS	WI	54241		20050701	20050601		20050601		1.5	24	7	5.95	17.1	10.1		24		1.5	6	90000	62100	0	62100	90000	0
MONTICELLO	IN	47960		0	0		0		0	0	0	0	9.65	9.65		0		0	0	65000	52000	0	52000	65000	0
MOBILE	AL	36608		0	0		0		0	0	0	0	9.6	9.6		0		0	0	110000	93500	0	93500	110000	0
APPLE VALLEY	MN	55124		20050701	20050601		20050601		1.5	24	7	6.5	15.99	8.99		24		1.5	6	136000	102000	0	102000	136000	0
PROVIDENCE	RI	2907		20050701	20050601		20050601		1.5	24	7	5.25	15.85	8.85		24		1.5	6	180000	135000	0	135000	180000	0
RIVERSIDE	CA	92509		20050701	20050601		20050601		1.5	24	7	6.25	15.75	8.75		24		1.5	6	224000	190000	0	190000	223551	223551
MADISON HEIGHTS	MI	48071		20050701	20050601		20050601		1.5	24	7	5.75	15.75	8.75		24		1.5	6	130000	110500	0	110500	130000	0
HOPEWELL	VA	23860		0	0		0		0	0	0	0	8.2	8.2		0		0	0	84500	71825	0	71825	84500	0
CORONA	CA	92880		20050701	20050601		20050601		1.5	24	7	5.95	14.99	7.99		24		1.5	6	350000	292000	0	292000	350000	0
GLEN BURNIE	MD	21061		20050701	20050601		20050601		1.5	24	7	5.25	14.9	7.9		24		1.5	6	192000	150320	0	150320	187900	187900
MERIDIAN	ID	83642		20050701	20050601		20050601		1.5	24	7	5.25	14.7	7.7		24		1.5	6	231000	207900	0	207900	231000	231000
ST. CHARLES	MO	63303		20050701	20050601		20050601		1.5	24	7	5.75	14.25	7.25		24		1.5	6	185100	157335	0	157335	185100	0
FT LAUDERDALE	FL	33311		20050701	20050601		20050601		1.5	24	7	5.25	13.99	6.99		24		1.5	6	110000	93500	0	93500	110000	0
CARMICHAEL	CA	95608		20050701	20050601		20050601		1.5	24	7	5.25	13.95	6.95		24		1.5	6	255000	216750	0	216750	255000	0
MODESTO	CA	95350		20050701	20050601		20050601		1.5	24	7	5.25	13.95	6.95		24		1.5	6	161000	131750	0	131750	161000	0
BROOKLYN	NY	11233		20050701	20050601		20050601		1.5	24	7	5.75	13.5	6.5		24		1.5	6	335000	265000	0	265000	335000	0
ALAMOGORDO	NM	88310		20050701	20050601		20050601		1.5	24	7	6	17	10		24		1.5	6	56000	47600	0	47600	56000	0
TACOMA	WA	98405		20050601	20050501		20050501		1.5	24	7	6.25	18.55	9.55		23		1.5	6	165000	98951.82	0	99000	165000	0
HOLLISTER	CA	95023		0	0		0		0	0	0	0	9.25	9.25		0		0	0	382000	151000	0	151000	382000	0
ELGIN	IL	60123		20050701	20050601		20050601		1.5	24	7	5.75	16.25	9.25		24		1.5	6	186000	148800	0	148800	186000	0
STATEN ISLAND	NY	10312		0	0		0		0	0	0	0	9.15	9.15		0		0	0	285000	213750	0	213750	285000	0
HOLLYWOOD	FL	33024		20050701	20050601		20050601		1.5	24	7	5.25	15.9	8.9		24		1.5	6	162000	128000	0	128000	160000	160000
GRANITE QUARRY	NC	28072		0	0		0		0	0	0	0	8.85	8.85		0		0	0	105000	82000	0	82000	105000	0
COLLIERVILLE	TN	38017		20050701	20050601		20050601		1.5	24	7	6.75	15.65	8.65		24		1.5	6	120000	102000	0	102000	120000	0
AUSTIN	TX	78733		0	0		0		0	0	0	0	8.6	8.6		0		0	0	242000	80000	0	80000	242000	0
FAYETTEVILLE	NC	28311		0	0		0		0	0	0	0	8.5	8.5		0		0	0	74000	62400	0	62400	74000	0
MOUNT VERNON	OH	43050		20050701	20050601		20050601		1.5	24	7	5.95	15.35	8.35		24		1.5	6	130000	110500	0	110500	130000	0
TEHACHAPI	CA	93561		20050701	20050601		20050601		1.5	24	7	6	15.25	8.25		24		1.5	6	170000	131750	0	131750	170000	0
PHOENIX	AZ	85027		20050701	20050601		20050601		1.5	24	7	6.25	14.99	7.99		24		1.5	6	106000	74200	0	74200	106000	0
SPRING CITY	TN	37381		20050701	20050601		20050601		1.5	24	7	5.95	14.95	7.95		24		1.5	6	111000	88800	0	88800	111000	0

CDADJTYPE	CDBALLOON	CDCONFORM	CDDOCTYPE	CDINDEX	CDLIEN	CDOCCUP	CDOWNTYPE	CDPMICOMP_NEW	CDPMICOMPFLAG	CDPREPAYFLAG	PP_TERM	CDPRODUCT	CDPROPERTY	CDPURPOSE	CDSECTION32	DATECUTOFF	DATEFPAY	DATEMAT	DATEFUNC	GRADE	LOANID	LTVCOMBCURR	LTVCOMBORIG	LTVCURR
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030601	20330501		C	897348	69.97	70	69.97
ARM	N	C	FULL1YR	LM6	1	P		NO			0	A2/6	SFR	CO	N	20030601	20030701	20330601		B	906456	85	85	85
FR	N	C	STD	FR	1	P		MGIC			0	F30	SFR	P	N	20030601	20030701	20330601		AA	905217	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C-	906655	56.36	56.36	56.36
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	919803	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	925513	83.33	83.33	83.33
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C	895027	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	RT	N	20030601	20030701	20330601		C	864397	75	75	75
ARM	N	C	LIM	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	918214	90	90	90
FR	N	C	FULL1YR	FR	1	I		NO			0	F30	SFR	CO	N	20030601	20030601	20330501		AA	904826	84.94	85	84.94
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	920128	48.08	48.08	48.08
ARM	N	C	FULL2YR	LM6	1	P		MGIC			0	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	899534	81.04	81.04	81.04
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	912653	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		NO			0	A2/6	2-4F	RT	N	20030601	20030701	20330601		AA	918247	90	90	90
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	890198	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	919552	70	70	70
FR	N	C	FULL1YR	FR	1	P		MGIC			12	F30	2-4F	CO	N	20030601	20030701	20330601		AA	916673	62.25	62.25	62.25
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	904052	61.25	61.25	61.25
ARM	N	N	FULL1YR	LM6	1	P		NO			12	A2/6	PUD	CO	N	20030601	20030701	20330601		C	907827	75	75	75
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	898785	80	80	80
ARM	N	C	STD	LM6	1	P		NO			12	A2/6	SFR	CO	N	20030601	20030701	20330601		B	928218	67.23	67.23	67.23
ARM	N	N	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	896967	85	85	85
FR	N	C	FULL1YR	FR	1	P		NO			12	F30	SFR	RT	N	20030601	20030701	20330601		C-	809235	70	70	70
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	906255	75	75	75
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C	902562	75	75	75
ARM	N	N	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	919416	85	85	85
FR	N	C	STD	FR	1	P		MGIC			0	F30	PUD	CO	N	20030601	20030701	20330601		A-	872345	59.35	59.35	59.35
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C	907987	66.39	66.39	66.39
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	917121	80	80	80
FR	N	C	FULL1YR	FR	1	P		MGIC			12	F30	2-4F	RT	N	20030601	20030701	20330601		A+	912697	74	74	74
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	922895	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	PUD	CO	N	20030601	20030701	20330601		AA	903996	85	85	85
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	878460	75	75	75
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	908989	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		MGIC			36	A3/6	SFR	RT	N	20030601	20030701	20330601		AA	889003	85	85	85
ARM	N	C	FULL1YR	LM6	1	I		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	908704	69.23	69.23	69.23
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	PUD	RT	N	20030601	20030701	20330601		AA	902762	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	PUD	RT	N	20030601	20030701	20330601		AA	921217	84.95	84.95	84.95
ARM	N	C	FULL2YR	LM6	1	P		NO			0	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	904302	84.73	84.73	84.73
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	2-4F	CO	N	20030601	20030701	20330601		A+	921701	90	90	90
FR	N	C	STD	FR	1	P		MGIC			0	F15	SFR	CO	N	20030601	20030701	20180601		A-	915421	64	64	64
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F15	SFR	CO	N	20030601	20030701	20180601		AA	913210	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	917586	85	85	85
ARM	N	C	LIM	LM6	1	P		NO			12	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	911000	85	85	85
FR	N	C	FULL1YR	FR	1	P		MGIC			0	F30	SFR	CO	N	20030601	20030701	20330601		B	915392	80	80	80
FR	N	C	FULL1YR	FR	1	I		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	832275	70.47	70.47	70.47
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	868490	85	85	85
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	909329	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C	906949	69.55	69.55	69.55
ARM	N	C	FULL2YR	LM6	1	P		MGIC			0	A2/6	PUD	CO	N	20030601	20030701	20330601		B	906817	77.73	77.73	77.73
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C	901111	64.44	64.44	64.44
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	832395	65.23	65.23	65.23
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	918071	85	85	85
ARM	N	N	STD	LM6	1	P		NO			24	A2/6	PUD	CO	N	20030601	20030701	20330601		AA	912207	75	75	75
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	908631	85	85	85
FR	N	C	FULL1YR	FR	2	P		NO			0	F30	SFR	CO	N	20030601	20030601	20330501		C	832404	93.97	93.99	28.97
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	899806	75	75	75
FR	N	C	STD	FR	1	P		NO			12	F30	SFR	CO	N	20030601	20030701	20330601		AA	900123	79.99	79.99	79.99
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	PUD	P	N	20030601	20030701	20330601		AA	859277	84.99	84.99	84.99
ARM	N	C	FULL2YR	LM6	1	P		MGIC			0	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	866410	83.33	83.33	83.33
ARM	N	C	FULL1YR	LM6	1	I		NO			24	A2/6	SFR	P	N	20030601	20030601	20330501		A+	888115	84.94	85	84.94
ARM	N	C	FULL2YR	LM6	1	P		MGIC			0	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	900015	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	907580	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	926537	88.43	88.43	88.43
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	898271	71.28	71.28	71.28
FR	N	C	FULL1YR	FR	2	P		NO			0	F30	SFR	CO	N	20030601	20030601	20330501		A+	879421	99.99	100	14.99
FR	N	C	FULL1YR	FR	1	P		NO			0	F30	SFR	CO	N	20030601	20030701	20330601		B	893139	80	80	80
FR	N	C	STD	FR	1	P		MGIC			12	F30	SFR	P	N	20030601	20030701	20330601		AA	893068	75	75	75
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C-	918889	70	70	70
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	890524	69	69	69
FR	N	C	STD	FR	1	I		NO			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	906994	80	80	80
FR	N	C	FULL2YR	FR	1	P		NO			0	F30	SFR	CO	N	20030601	20030701	20330601		A-	870123	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C	923653	75	75	75
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	2-4F	CO	N	20030601	20030701	20330601		A-	904343	75	75	75
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	PUD	P	N	20030601	20030701	20330601		B	898514	84.99	84.99	84.99
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	909883	85	85	85
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F20	SFR	RT	N	20030601	20030701	20230601		A-	892807	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	RT	N	20030601	20030701	20330601		A-	908726	83.43	83.43	83.43
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	933338	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	PUD	P	N	20030601	20030701	20330601		AA	922544	90	90	90
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		A+	902323	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	898324	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		NO			12	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	906441	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	910010	81.83	81.83	81.83
ARM	N	C	STD	LM6	1	P		NO			0	A2/6	2-4F	CO	N	20030601	20030701	20330601		A+	906834	79.1	79.1	79.1
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	925103	85	85	85
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030601	20330501		C	896746	59.97	60	59.97
FR	N	N	STD	FR	2	P		NO			0	F30	SFR	CO	N	20030601	20030701	20330601		C-	840246	94.53	94.53	39.53
ARM	N	C	STD	LM6	1	P		NO			0	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	922968	80	80	80
FR	N	C	STD	FR	1	P		NO			12	F30	SFR	CO	N	20030601	20030701	20330601		B	898757	75	75	75
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	912866	80	80	80
FR	N	C	FULL1YR	FR	1	P		MGIC			0	F20	SFR	CO	N	20030601	20030701	20230601		A-	892245	78.1	78.1	78.1
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	916868	85	85	85
FR	N	C	STD	FR	1	P		NO			0	F30	SFR	CO	N	20030601	20030701	20330601		AA	867231	33.06	33.06	33.06
FR	N	C	FULL2YR	FR	1	P		NO			0	F30	SFR	CO	N	20030601	20030701	20330601		A+	877449	84.32	84.32	84.32
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		A-	910487	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	925253	77.5	77.5	77.5
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	911432	70	70	70
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	897943	80	80	80

LTVORIG	PMILEVEL_NEW	PMTPNICURR	PMTPNIORIG	RTCURR	RTORIG	SCOREFICO1	TERMAMORT	TERMCALCREM	TERMORIG	TERMSEASON	TERMSTDREM	UNITS	DTIBACK	DTIFRONT	GROUP	PMIFEE	POOLTYPE
70	0	1517.73	1517.73	10.1	10.1		360	359	360	1	359	1	38	24.71	2	0	228PP
85	0	1023.03	1023.03	10.1	10.1		360	360	360	0	360	1	48.31	48.31	2	0	228PP
85	30	742.15	742.15	9.65	9.65		360	360	360	0	360	1	36.26	23.35	3	1.5	FRMPP
58.38	0	1042.66	1042.66	9.5	9.5		360	360	360	0	360	1	40.57	40.57	3	0	228PP
90	34	702.34	702.34	9.15	9.15		360	360	360	0	360	1	29.43	9.69	2	1.5	228PP
83.33	0	1339.52	1339.52	9.1	9.1		360	360	360	0	360	1	30.38	30.38	1	0	228PP
80	0	1858.39	1858.39	8.95	8.95		360	360	360	0	360	1	47.6	43.98	1	0	228PP
75	0	1845.4	1845.4	8.5	8.5		360	360	360	0	360	1	31.6	31.6	1	0	228PP
90	0	1878.82	1878.82	8.35	8.35		360	360	360	0	360	1	48.06	31.25	1	0	228PP
85	0	759.14	759.14	8.15	8.15		360	359	360	1	359	1	45.17	15.05	2	0	FRMPP
48.08	0	916.34	916.34	7.99	7.99		360	360	360	0	360	1	28.93	16.62	1	0	228PP
81.04	26	453.53	453.53	7.9	7.9		360	360	360	0	360	1	34.65	19.75	1	1.5	228PP
85	0	627.22	627.22	7.75	7.75		360	360	360	0	360	1	54.23	49.71	2	0	228PP
90	0	2426.54	2426.54	7.65	7.65		360	360	360	0	360	2	49.85	41.67	1	0	228PP
85	30	1177.05	1177.05	7.4	7.4		360	360	360	0	360	1	41.38	26.57	1	1.5	228PP
70	15	931.43	931.43	7	7		360	360	360	0	360	1	20.26	20.26	3	1.5	228PP
62.25	4	1639.92	1639.92	6.9	6.9		360	360	360	0	360	2	35.42	29.57	2	1.5	FRMPP
61.25	3	603.41	603.41	6.25	6.25		360	360	360	0	360	1	49.99	49.99	1	1.5	228PP
75	0	3606.84	3606.84	9.85	9.85		360	360	360	0	360	1	59.96	59.96	2	0	228PP
80	25	549.61	549.61	9.6	9.6		360	360	360	0	360	1	17.16	9.23	2	1.5	228PP
67.23	0	1330.86	1330.86	9.52	9.52		360	360	360	0	360	1	49.19	34.27	3	0	228PP
85	0	2958.84	2958.84	9.2	9.2		360	360	360	0	360	1	38.95	29.98	2	0	228PP
70	0	901.18	901.18	9	9		360	360	360	0	360	1	46.37	46.37	3	0	FRMPP
75	20	422.05	422.05	8.99	8.99		360	360	360	0	360	1	37.75	16.65	2	1.5	228PP
75	0	2469.26	2469.26	8.75	8.75		360	360	360	0	360	1	44.05	36.68	2	0	228PP
85	0	2674.79	2674.79	8.75	8.75		360	360	360	0	360	1	45.67	44.67	2	0	228PP
59.35	25	707.41	707.41	8.5	8.5		360	360	360	0	360	1	36.96	13.86	2	1.5	FRMPP
66.39	0	1820.8	1820.8	8.4	8.4		360	360	360	0	360	1	44.95	24.47	1	0	228PP
80	25	1141.93	1141.93	8.25	8.25		360	360	360	0	360	1	29.15	16.77	2	1.5	FRMPP
74	19	1628.96	1628.96	8	8		360	360	360	0	360	2	28.79	23.32	2	1.5	FRMPP
90	0	1319.53	1319.53	7.99	7.99		360	360	360	0	360	1	49.62	49.62	2	0	228PP
85	0	1393.84	1393.84	7.7	7.7		360	360	360	0	360	1	41.84	23.59	1	0	228PP
75	20	638.57	638.57	7.65	7.65		360	360	360	0	360	1	24.33	13.25	2	1.5	FRMPP
85	30	1063.85	1063.85	7.65	7.65		360	360	360	0	360	1	38.84	19.12	1	1.5	228PP
85	30	1296.64	1296.64	7.65	7.65		360	360	360	0	360	1	42.92	18.93	1	1.5	327PP
69.23	14	1573.24	1573.24	7.5	7.5		360	360	360	0	360	1	52.33	34.7	1	1.5	228PP
85	30	921.04	921.04	7.4	7.4		360	360	360	0	360	1	40.75	38.01	2	1.5	228PP
84.95	30	535.21	535.21	7.4	7.4		360	360	360	0	360	1	48.09	26.01	2	1.5	228PP
84.73	0	1550.16	1550.16	7	7		360	360	360	0	360	1	45.2	25.14	2	0	228PP
90	0	1480.23	1480.23	11.2	11.2		360	360	360	0	360	2	35.34	21	2	0	228PP
64	7	429.6	429.6	9.99	9.99		180	180	180	0	180	1	32.9	27.3	3	1.5	FRMPP
85	30	427.72	427.72	9.75	9.75		180	180	180	0	180	1	30.54	23.97	3	1.5	FRMPP
85	30	509.02	509.02	9.7	9.7		360	360	360	0	360	1	33.27	16.09	1	1.5	228PP
85	0	1045.36	1045.36	9.6	9.6		360	360	360	0	360	1	49.22	49.22	1	0	228PP
80	25	766.2	766.2	9.49	9.49		360	360	360	0	360	1	45.43	45.43	3	1.5	FRMPP
70.47	15	861.92	861.92	9.15	9.15		360	360	360	0	360	1	39.61	33.91	3	1.5	FRMPP
85	0	1124.79	1124.79	9.1	9.1		360	360	360	0	360	1	36.5	25.48	1	0	228PP
80	0	1157.63	1157.63	8.99	8.99		360	360	360	0	360	1	38.63	26.5	2	0	228PP
69.55	0	1833.02	1833.02	8.75	8.75		360	360	360	0	360	1	48.74	32.36	1	0	228PP
77.73	23	657.43	657.43	8.5	8.5		360	360	360	0	360	1	20.47	18.94	2	1.5	228PP
64.44	0	887.84	887.84	8.45	8.45		360	360	360	0	360	1	30.74	16.64	2	0	228PP
65.23	9	639.09	639.09	8.45	8.45		360	360	360	0	360	1	35.01	35.01	2	1.5	FRMPP
85	0	1821.59	1821.59	8.45	8.45		360	360	360	0	360	1	32.46	25.26	2	0	228PP
75	0	3656.83	3656.83	8.4	8.4		360	360	360	0	360	1	44.83	44.83	2	0	228PP
85	30	574.72	574.72	8.25	8.25		360	360	360	0	360	1	44.26	23.96	2	1.5	228PP
28.99	0	150.26	150.26	8.25	8.25		360	359	360	1	359	1	27.73	27.73	3	0	FRMPP
75	0	1456.98	1456.98	7.99	7.99		360	360	360	0	360	1	30.13	15.58	1	0	228PP
79.99	0	2140.38	2140.38	7.99	7.99		360	360	360	0	360	1	49.47	29.71	2	0	FRMPP
84.99	0	1186.84	1186.84	7.99	7.99		360	360	360	0	360	1	46.9	40.07	1	0	228PP
83.33	28	733.07	733.07	7.99	7.99		360	360	360	0	360	1	32.41	28.88	1	1.5	228PP
85	0	1106.71	1106.71	7.85	7.85		360	359	360	1	359	1	49.84	42.68	2	0	228PP
85	30	416.09	416.09	7.8	7.8		360	360	360	0	360	1	35.95	19.75	2	1.5	228PP
80	25	687.76	687.76	7.75	7.75		360	360	360	0	360	1	47.41	36.04	2	1.5	228PP
88.43	0	792.23	792.23	7.55	7.55		360	360	360	0	360	1	46.29	10.13	2	0	228PP
71.28	16	1206.15	1206.15	7.5	7.5		360	360	360	0	360	1	29.27	23.51	1	1.5	228PP
15	0	121.36	121.36	6.5	6.5		360	359	360	1	359	1	42.35	25.53	3	0	FRMPP
50	0	459.29	459.29	10.05	10.05		360	360	360	0	360	1	19.91	19.14	3	0	FRMPP
75	20	534.54	534.54	10.15	10.15		360	360	360	0	360	1	23.6	15.32	3	1.5	FRMPP
70	0	960.2	960.2	10.1	10.1		360	360	360	0	360	1	34.34	23.49	2	0	228PP
69	0	549.57	549.57	10.1	10.1		360	360	360	0	360	1	30.01	29.75	2	0	228PP
80	0	442.95	442.95	9.65	9.65		360	360	360	0	360	1	45.78	0	3	0	FRMPP
85	0	793.03	793.03	9.6	9.6		360	360	360	0	360	1	45.86	10.67	3	0	FRMPP
75	0	819.99	819.99	8.99	8.99		360	360	360	0	360	1	19.24	10.87	2	0	228PP
75	20	1071.71	1071.71	8.85	8.85		360	360	360	0	360	2	54.36	53.19	1	1.5	228PP
84.99	0	1494.74	1494.74	8.75	8.75		360	360	360	0	360	1	32.93	31.65	1	0	228PP
85	30	869.31	869.31	8.75	8.75		360	360	360	0	360	1	39.36	39.36	1	1.5	228PP
85	30	609.75	609.75	8.2	8.2		240	240	240	0	240	1	26.79	11.14	2	1.5	FRMPP
83.43	0	2140.56	2140.56	7.99	7.99		360	360	360	0	360	1	40.42	35.75	1	0	228PP
80	30	1092.54	1092.54	7.9	7.9		360	360	360	0	360	1	33.66	29.33	2	1.5	228PP
90	34	1482.25	1482.25	7.7	7.7		360	360	360	0	360	1	30.88	30.7	1	1.5	228PP
85	30	1073.31	1073.31	7.25	7.25		360	360	360	0	360	1	49.63	21.38	3	1.5	228PP
85	0	621.44	621.44	6.99	6.99		360	360	360	0	360	1	36.79	25.29	1	0	228PP
85	0	1434.78	1434.78	6.95	6.95		360	360	360	0	360	1	43.55	26.46	3	0	228PP
81.83	27	872.12	872.12	6.95	6.95		360	360	360	0	360	1	40.19	36.02	1	1.5	228PP
79.1	0	1674.99	1674.99	6.5	6.5		360	360	360	0	360	2	24.66	24.62	1	0	228PP
85	30	417.73	417.73	10	10		360	360	360	0	360	1	32.19	15.66	3	1.5	228PP
60	0	836.06	836.06	9.55	9.55		360	359	360	1	359	1	29.48	27.09	1	0	228PP
39.53	0	1242.24	1242.24	9.25	9.25		360	360	360	0	360	1	34.27	26.65	3	0	FRMPP
80	0	1224.15	1224.15	9.25	9.25		360	360	360	0	360	1	46.62	37.95	1	0	228PP
75	0	1743.01	1743.01	9.15	9.15		360	360	360	0	360	1	45.96	45.96	3	0	FRMPP
80	0	1020.73	1020.73	8.9	8.9		360	360	360	0	360	1	38.38	38.38	1	0	228PP
78.1	24	729.89	729.89	8.85	8.85		240	240	240	0	240	1	40.97	40.97	2	1.5	FRMPP
85	30	795.17	795.17	8.65	8.65		360	360	360	0	360	1	36.11	26.91	2	1.5	228PP
33.06	0	620.81	620.81	8.6	8.6		360	360	360	0	360	1	47.16	23.31	2	0	FRMPP
84.32	0	479.81	479.81	8.5	8.5		360	360	360	0	360	1	49.17	27.61	2	0	FRMPP
85	30	837.94	837.94	8.35	8.35		360	360	360	0	360	1	48.09	22.96	2	1.5	228PP
77.5	23	989.8	989.8	8.25	8.25		360	360	360	0	360	1	34.81	16.11	1	1.5	228PP
70	0	543.94	543.94	7.99	7.99		360	360	360	0	360	1	31.19	19.13	1	0	228PP
80	25	648.5	648.5	7.95	7.95		360	360	360	0	360	1	35.78	18.22	1	1.5	228PP

ADDPCITY	ADDPSTATE	ADDPZIP	ARMCONVERT	ARMDTFPA	ARMDTFRA	ARMDTNPA	ARMDTNRA	ARMIPAP	ARMIPERCAP	ARMIRAP	ARMLIFECAP	ARMMARGIN	ARMMAX	ARMMIN	ARMMOSNPA	ARMMOSNRA	ARMPAP	ARMPERCAP	ARMRAP	BALAPPRORIG	BALCURR	BALJUNIOR	BALORIG	BALPROPVAL	BALSALEPRIC
MIAMI	FL	33056		20050701	20050601		20050601		1.5	24	7	5.25	14.9	7.9		24		1.5	6	105000	68250	0	68250	105000	0
STOCKTON	CA	95210		20050701	20050601		20050601		1.5	24	7	5.25	14.75	7.75		24		1.5	6	95000	76500	0	76500	95000	0
PHOENIX	AZ	85037		20050701	20050601		20050601		1.5	24	7	5.75	14.7	7.7		24		1.5	6	107000	87500	10300	87500	103900	103900
PICO RIVERIA	CA	90660		0	0		0		0	0	0	0	7.7	7.7		0		0	0	250000	210000	0	210000	250000	0
LAKE FOREST	CA	92630		20050701	20050601		20050601		1.5	24	7	6.5	14.5	7.5		24		1.5	6	430000	281000	0	281000	430000	0
STERLING	VA	20164		20050701	20050601		20050601		1.5	24	7	5.25	14.5	7.5		24		1.5	6	243000	178500	0	178500	238000	238000
MARTINEZ	CA	94553		20050701	20050601		20050601		1.5	24	7	5.25	14.45	7.45		24		1.5	6	580000	522000	0	522000	580000	0
WINTHROP	MA	2152		0	0		0		0	0	0	0	7.4	7.4		0		0	0	450000	205000	0	205000	450000	0
EAU CLAIRE	WI	54703		20050701	20050601		20050601		1.5	24	7	5.75	14.25	7.25		24		1.5	6	106000	90100	0	90100	106000	0
YORBA LINDA	CA	92887		20050701	20050601		20050601		1.5	24	7	5.25	14.1	7.1		24		1.5	6	300000	165000	0	165000	300000	0
PLAINVIEW	NY	11803		0	0		0		0	0	0	0	6.5	6.5		0		0	0	465000	171000	0	171000	465000	0
DETROIT	MI	48205		20050701	20050601		20050601		1.5	24	7	7	19	12		24		1.5	6	87000	56550	0	56550	87000	0
WEST SENECA	NY	14224		20050701	20050601		20050601		1.5	24	7	6.35	17.35	10.35		24		1.5	6	98000	73500	0	73500	98000	0
RIVERSIDE	CA	92503		20050701	20050601		20050601		1.5	24	7	6.5	17.25	10.25		24		1.5	6	162500	113750	0	113750	162500	0
ODESSA	TX	79762		20050701	20050601		20050601		1.5	24	7	6.25	17.24	10.24		24		1.5	6	64000	51200	0	51200	64000	0
TOLEDO	OH	43608		0	0		0		0	0	0	0	10.1	10.1		0		0	0	51000	42500	0	42500	51000	0
HOUSTON	TX	77091		0	0		0		0	0	0	0	9.75	9.75		0		0	0	73000	51100	0	51100	73000	0
INDIANAPOLIS	IN	46260		20050701	20050601		20050601		1.5	24	7	6.25	16.25	9.25		24		1.5	6	130000	86400	21600	86400	108000	108000
SUGAR LAND	TX	77478		0	0		0		0	0	0	0	8.75	8.75		0		0	0	194000	164900	0	164900	194000	0
INDIANAPOLIS	IN	46218		20050701	20050601		20050601		1.5	24	7	5.75	15.65	8.65		24		1.5	6	69000	59415	6990	59415	69000	69000
ORLANDO	FL	32818		0	0		0		0	0	0	0	8.63	8.63		0		0	0	118500	100725	0	100725	118500	0
CHICAGO	IL	60647		20050701	20050601		20050601		1.5	24	7	5.25	15.55	8.55		24		1.5	6	290000	182000	0	182000	290000	0
ANAHEIM	CA	92804		20050701	20050601		20050601		1.5	24	7	6.5	15.3	8.3		24		1.5	6	275000	178750	0	178750	275000	0
ALTADENA	CA	91001		20050701	20050601		20050601		1.5	24	7	5.25	15.25	8.25		24		1.5	6	320000	256000	0	256000	320000	0
ANTIOCH	CA	94509		20050701	20050601		20050601		1.5	24	7	5.25	14.99	7.99		24		1.5	6	285000	242250	0	242250	285000	0
EL PASO	TX	79936		20050701	20050601		20050601		1.5	24	7	5.25	14.99	7.99		24		1.5	6	78000	54400	0	54400	78000	0
SAN JUAN	TX	78589		20050701	20050601		20050601		1.5	24	7	5.25	14.95	7.95		24		1.5	6	55600	47260	0	47260	55600	55600
LAKEWOOD	CA	90712		20050701	20050601		20050601		1.5	24	7	5.95	14.75	7.75		24		1.5	6	330000	280500	0	280500	330000	0
OAKLAND	CA	94601		20050701	20050601		20050601		1.5	24	7	5.75	14.45	7.45		24		1.5	6	325000	220000	0	220000	325000	0
OXNARD	CA	93030		20050701	20050601		20050601		1.5	24	7	5.25	14.45	7.45		24		1.5	6	465000	395250	0	395250	465000	0
CHICAGO	IL	60643		20050701	20050601		20050601		1.5	24	7	5.25	14.1	7.1		24		1.5	6	245000	208250	0	208250	245000	0
NORWALK	CT	6854		20050701	20050601		20050601		1.5	24	7	6.25	14	7		24		1.5	6	317000	210000	0	210000	317000	0
CORONA	CA	92882		20050701	20050601		20050601		1.5	24	7	5.25	13.99	6.99		24		1.5	6	525000	446250	0	446250	525000	525000
LAWRENCEVILLE	NJ	8648		20050701	20050601		20050601		1.5	24	7	5.25	13.99	6.99		24		1.5	6	468000	374000	0	374000	468000	0
HAYWARD	CA	94544		20050701	20050601		20050601		1.5	24	7	5.25	13.95	6.95		24		1.5	6	375000	337500	0	337500	375000	0
WARREN	MI	48093		20050701	20050601		20050601		1.5	24	7	5.75	13.65	6.65		24		1.5	6	98000	83300	0	83300	98000	0
SAN DIEGO	CA	92129		20050701	20050601		20050601		1.5	24	7	6.5	13.25	6.25		24		1.5	6	355000	215000	0	215000	355000	0
CANTON	MS	39046		0	0		0		0	0	0	0	10.6	10.6		0		0	0	61000	46000	0	46000	61000	0
LANSING	MI	48911		20050701	20050601		20050601		1.5	24	7	5.75	17.25	10.25		24		1.5	6	76900	53830	0	53830	76900	0
COTTONWOOD	AZ	86326		20050701	20050601		20050601		1.5	24	7	6.75	16.7	9.7		24		1.5	6	102000	86700	0	86700	102000	0
CANTON	OH	44705		0	0		0		0	0	0	0	9.5	9.5		0		0	0	77000	65450	0	65450	77000	0
SPOKANE	WA	99207		20050701	20050601		20050601		1.5	24	7	6.5	16.5	9.5		24		1.5	6	53000	45000	0	45000	53000	0
MANSFIELD	MA	2048		0	0		0		0	0	0	0	8.99	8.99		0		0	0	277000	75000	0	75000	277000	0
MEQUON	WI	53092		20050701	20050601		20050601		1.5	24	7	5.25	15.99	8.99		24		1.5	6	230000	195500	0	195500	230000	0
OXNARD	CA	93033		20050701	20050601		20050601		1.5	24	7	5.25	15.5	8.5		24		1.5	6	303500	257550	0	257550	303500	0
ANTIOCH	CA	94531		20050701	20050601		20050601		1.5	24	7	5.75	15.36	8.36		24		1.5	6	580000	454750	0	454750	580000	0
FORT COLLINS	CO	80524		20050701	20050601		20050601		1.5	24	7	5.25	15	8		24		1.5	6	440000	352000	0	352000	440000	0
CITRUS HEIGHTS	CA	95621		20050701	20050601		20050601		1.5	24	7	6.25	14.8	7.8		24		1.5	6	208000	166000	0	166000	208000	0
BRIDGEPORT	CT	6604		20050701	20050601		20050601		1.5	24	7	5.25	14.5	7.5		24		1.5	6	235000	199750	0	199750	235000	0
FRESNO	CA	93728		20050701	20050601		20050601		1.5	24	7	5.25	14.45	7.45		24		1.5	6	94000	82800	0	82800	94000	0
HUNTINGTON STATIO	NY	11746		0	0		0		0	0	0	0	7.15	7.15		0		0	0	650000	384500	0	384500	650000	0
PITTSBURG	CA	94565		20050701	20050601		20050601		1.5	24	7	5.25	13.99	6.99		24		1.5	6	240000	128000	0	128000	240000	0
WALLINGFORD	PA	19086		20050701	20050601		20050601		1.5	24	7	5.25	13.99	6.99		24		1.5	6	230000	160000	0	160000	230000	0
POMPTON LAKES	NJ	7442		20050701	20050601		20050601		1.5	24	7	6.35	13.9	6.9		24		1.5	6	260000	175000	0	175000	260000	0
FOLSOM	CA	95630		20050701	20050601		20050601		1.5	24	7	5.25	13.7	6.7		24		1.5	6	350000	314550	17450	314550	349500	349500
ISSAQUAH	WA	98029		0	0		0		0	0	0	0	6	6		0		0	0	285000	63245.22	0	63500	285000	0
ST LOUIS	MO	63147		20050701	20050601		20050601		1.5	24	7	7	17.95	10.95		24		1.5	6	77000	57750	0	57750	77000	0
PALATINE	IL	60074		20050701	20050601		20050601		1.5	24	7	6.75	17.3	10.3		24		1.5	6	220000	132000	0	132000	220000	220000
COLUMBIA	SC	29203		0	0		0		0	0	0	0	9.75	9.75		0		0	0	103000	87380.98	0	87500	103000	0
TUCSON	AZ	85706		20050701	20050601		20050601		1.5	24	7	5.25	16.7	9.7		24		1.5	6	79000	67150	0	67150	79000	0
TOLEDO	OH	43611		20050701	20050601		20050601		1.5	24	7	6.25	16.6	9.6		24		1.5	6	54000	35100	0	35100	54000	0
FORT MYERS	FL	33919		20050701	20050601		20050601		1.5	24	7	5.95	16.35	9.35		24		1.5	6	315000	232000	0	232000	315000	0
JACKSONVILLE	FL	32257		0	0		0		0	0	0	0	9.25	9.25		0		0	0	137000	109600	0	109600	137000	0
STOCKTON	CA	95209		20050701	20050601		20050601		1.5	24	7	6.25	15.99	8.99		24		1.5	6	230000	161000	0	161000	230000	0
BENTON HARBOR	MI	49022		20050701	20050601		20050601		1.5	24	7	5.75	15.99	8.99		24		1.5	6	55000	46750	0	46750	55000	0
BEAVERTON	OR	97005		20050701	20050601		20050601		1.5	24	7	5.95	15.8	8.8		24		1.5	6	221000	176800	0	176800	221000	0
PORTLAND	OR	97236		20050701	20050601		20050601		1.5	24	7	5.95	15.6	8.6		24		1.5	6	430000	387000	0	387000	430000	430000
ARTESIA	CA	90701		20050701	20050601		20050601		1.5	24	7	6.25	15.5	8.5		24		1.5	6	290000	188500	0	188500	290000	0
AUSTIN	TX	78744		0	0		0		0	0	0	0	8.49	8.49		0		0	0	84000	67200	0	67200	84000	0
INDIANAPOLIS	IN	46205		0	0		0		0	0	0	0	8.4	8.4		0		0	0	65000	55250	0	55250	65000	0
LACONIA	NH	3246		20050701	20050601		20050601		1.5	24	7	5.75	15.35	8.35		24		1.5	6	151000	105600	0	105600	151000	0
FRESNO	CA	93722		20050701	20050601		20050601		1.5	24	7	6.75	15.3	8.3		24		1.5	6	245000	208000	0	208000	245000	0
VISTA	CA	92083		20050701	20050601		20050601		1.5	24	7	5.25	15.25	8.25		24		1.5	6	170000	135000	0	135000	170000	0
MANDEVILLE	LA	70448		0	0		0		0	0	0	0	8.25	8.25		0		0	0	106500	87000	0	87000	106500	0
CLEVELAND	MS	38732		0	0		0		0	0	0	0	8.15	8.15		0		0	0	44000	37400	4400	37400	44000	44000
SPOKANE	WA	99206		20050701	20050601		20050601		1.5	24	7	5.25	14.99	7.99		24		1.5	6	115000	96900	0	96900	115000	0
RIO RANCHO	NM	87124		20050701	20050601		20050601		1.5	24	7	5.25	14.9	7.9		24		1.5	6	108000	91800	0	91800	108000	0
ST LOUIS	MO	63118		20050701	20050601		20050601		1.5	24	7	6	14.8	7.8		24		1.5	6	97500	82875	0	82875	97500	0
BOWIE	MD	20721		20050701	20050601		20050601		1.5	24	7	5.25	14.75	7.75		24		1.5	6	190000	161500	0	161500	190000	0
WEST BRANCH	IA	52358		20050701	20050601		20050601		1.5	24	7	5.25	14.65	7.65		24		1.5	6	205000	164000	0	164000	205000	0
DORCHESTER	MA	2124		0	0		0		0	0	0	0	7.65	7.65		0		0	0	280000	212500	0	212500	280000	0
ALAMEDA	CA	94501		20050701	20050601		20050601		1.5	24	7	5.25	14.5	7.5		24		1.5	6	450000	330000	0	330000	450000	0
MILFORD	CT	6460		0	0		0		0	0	0	0	7.4	7.4		0		0	0	225000	133000	0	133000	225000	0
CHICAGO	IL	60644		20050701	20050601		20050601		1.5	24	7	5.75	14.4	7.4		24		1.5	6	190000	161500	0	161500	190000	0
BARTLETT	IL	60103		0	0		0		0	0	0	0	7.35	7.35		0		0	0	310000	247810.35	0	248000	310000	0
BOZEMAN	MT	59715		20050701	20050601		20050601		1.5	24	7	5.25	14.35	7.35		24		1.5	6	170000	100000	0	100000	170000	0
BAY SHORE	NY	11706		20050701	20050601		20050601		1.5	24	7	5.75	14.25	7.25		24		1.5	6	305000	257000	0	257000	305000	0
SACRAMENTO	CA	95826		20050701	20050601		20050601		1.5	24	7	6.25	14.18	7.18		24		1.5	6	255000	178500	0	178500	255000	0
TAMPA	FL	33614		20050701	20050601		20050601		1.5	24	7	5.25	13.9	6.9		24		1.5	6	125000	104000	0	104000	125000	0
PANAMA CITY	FL	32401		20050701	20050601		20050601		1.5	24	7	6.25	13.59	6.59		24		1.5	6	330000	231000	0	231000	330000	0
ADRIAN	MI	49221		20050601	20050501		20050501		1.5	24	7	6.75	17.9	10.9		23		1.5	6	100000	59978.13	0	60000	100000	0
LIVONIA	MI	48152		20050701	20050601		20050601		1.5	24	7	5.75	17.6	10.6		24		1.5	6	170000	119000	0	119000	170000	0
GROVEPORT	OH	43125		20050601	20050501		20050501		1.5	24	7	6.5	17.1	10.1		23		1.5	6	127000	51477.7	0	51500	127000	0
AMITYVILLE	NY	11701		0	0		0		0	0	0	0	10	10		0		0	0	205000	140000	0	140000	205000	0
LAREDO	TX	78046		20050701	20050601		20050601		1.5	24	7	5.25	16.95	9.95		24		1.5	6	88500	75225	8850	75225	88500	88500
BLOOMINGTON	IL	61701		20050701	20050601		20050601		1.5	24	7	7.1	16.75	9.75		24		1.5	6	95000	76000	0	76000	95000	0
AUSTIN	TX	78702		0	0		0		0	0	0	0	9.45	9.45		0		0	0	102000	69000	0	69000	102000	0
CARSON	CA	90745		20050701	20050601		20050601		1.5	24	7	5.25	16.25	9.25		24		1.5	6	127000	100000	0	100000	127000	0
AURORA	IL	60505		20050701	20050601		20050601		1.5	24	7	5.75	16.25	9.25		24		1.5	6	153000	130050	0	130050	153000	0

CDADJTYPE	CDBALLOON	CDCONFORM	CDDOCTYPE	CDINDEX	CDLIEN	CDOCCUP	CDOWNTYPE	CDPMICOMP_NEW	CDPMICOMPFLAG	CDPREPAYFLAG	PP_TERM	CDPRODUCT	CDPROPERTY	CDPURPOSE	CDSECTION32	DATECUTOFF	DATEFPAY	DATEMAT	DATEFUNC	GRADE	LOANID	LTVCOMBCURR	LTVCOMBORIG	LTVCURR
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	907716	65	65	65
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	CO	RT	N	20030601	20030701	20330601		AA	912871	80.53	80.53	80.53
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		A+	908736	84.22	84.22	84.22
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F30	SFR	RT	N	20030601	20030701	20330601		AA	869954	84	84	84
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C	908332	65.35	65.35	65.35
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	PUD	P	N	20030601	20030701	20330601		AA	909781	75	75	75
ARM	N	N	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	902117	90	90	90
FR	N	C	FULL1YR	FR	1	P		NO			36	F30	2-4F	CO	N	20030601	20030701	20330601		AA	873677	45.56	45.56	45.56
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		A+	882031	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	PUD	CO	N	20030601	20030701	20330601		AA	929732	55	55	55
FR	N	C	FULL1YR	FR	1	P		NO			12	F30	SFR	CO	N	20030601	20030701	20330601		AA	869594	36.77	36.77	36.77
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	RT	N	20030601	20030701	20330601		C-HS	916421	65	65	65
ARM	N	C	FULL2YR	LM6	1	P		NO			0	A2/6	SFR	RT	N	20030601	20030701	20330601		C	863299	75	75	75
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C-	916957	70	70	70
ARM	N	C	FULL1YR	LM6	1	P		MGIC			0	A2/6	SFR	CO	N	20030601	20030701	20330601		A+MO	899376	80	80	80
FR	N	C	FULL2YR	FR	1	I		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		A-	920794	83.33	83.33	83.33
FR	N	C	FULL1YR	FR	1	P		NO			0	F30	SFR	CO	N	20030601	20030701	20330601		C-	903814	70	70	70
ARM	N	C	LIM	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		A+	921488	80	80	80
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F30	PUD	RT	N	20030601	20030701	20330601		AA	869904	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	911602	85	85	85
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	PUD	CO	N	20030601	20030701	20330601		AA	917417	85	85	85
ARM	N	C	STD	LM6	1	P		MGIC			12	A2/6	2-4F	RT	N	20030601	20030701	20330601		AA	910372	62.76	62.76	62.76
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C	898797	65	65	65
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	928550	80	80	80
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	913017	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		MGIC			0	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	896037	69.74	69.74	69.74
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	879023	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	912042	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	912141	67.69	67.69	67.69
ARM	N	N	FULL1YR	LM6	1	P		NO			12	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	913837	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	917401	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	899203	66.25	66.25	66.25
ARM	N	N	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		A+	906231	85	85	85
ARM	N	N	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	926749	79.91	79.91	79.91
ARM	N	N	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	904146	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	CO	RT	N	20030601	20030701	20330601		A+	907829	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	898039	60.56	60.56	60.56
FR	N	C	STD	FR	1	P		MGIC			36	F10	SFR	CO	N	20030601	20030701	20130601		A-	872780	75.41	75.41	75.41
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C	895874	70	70	70
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	913755	85	85	85
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		A+	910469	85	85	85
ARM	N	C	LIM	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	923523	84.91	84.91	84.91
FR	N	C	FULL1YR	FR	1	P		NO			24	F30	CO	RT	N	20030601	20030701	20330601		B	871940	27.08	27.08	27.08
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	910242	85	85	85
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	914553	84.86	84.86	84.86
ARM	N	N	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	873502	78.41	78.41	78.41
ARM	N	N	STD	LM6	1	P		NO			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	908770	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		NO			12	A2/6	SFR	CO	N	20030601	20030701	20330601		B	920145	79.81	79.81	79.81
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	2-4F	CO	N	20030601	20030701	20330601		A+	913333	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	919802	88.09	88.09	88.09
FR	N	N	FULL2YR	FR	1	P		NO			12	F30	SFR	RT	N	20030601	20030701	20330601		AA	869973	59.15	59.15	59.15
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	908746	53.33	53.33	53.33
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	911592	69.57	69.57	69.57
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	912341	67.31	67.31	67.31
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	910092	90	90	90
FR	N	C	FULL1YR	FR	2	P		NO			0	F30	PUD	CO	N	20030601	20030301	20330201		C-	772770	92.19	92.28	22.19
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C	916445	75	75	75
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	PUD	P	N	20030601	20030701	20330601		C-	917502	60	60	60
FR	N	C	FULL2YR	FR	1	P		MGIC			0	F20	SFR	RT	N	20030601	20030601	20230501		AA	820895	84.84	84.95	84.84
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	906496	85	85	85
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	902180	65	65	65
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	910558	73.65	73.65	73.65
FR	N	C	STD	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		A+	893830	80	80	80
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C	899931	70	70	70
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	904876	85	85	85
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	896226	80	80	80
ARM	N	N	FULL2YR	LM6	1	P		NO			24	A2/6	PUD	P	N	20030601	20030701	20330601		A-	915362	90	90	90
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	927749	65	65	65
FR	N	C	FULL1YR	FR	1	P		MGIC			0	F30	SFR	CO	N	20030601	20030701	20330601		A+	893505	80	80	80
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	892730	85	85	85
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	900319	69.93	69.93	69.93
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	907957	84.9	84.9	84.9
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	CO	CO	N	20030601	20030701	20330601		AA	901238	79.41	79.41	79.41
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	SFR	RT	N	20030601	20030701	20330601		A+	880036	81.69	81.69	81.69
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F30	SFR	P	N	20030601	20030701	20330601		AA	873201	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	915144	84.26	84.26	84.26
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	914584	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	919056	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		MGIC			36	A2/6	PUD	CO	N	20030601	20030701	20330601		AA	900026	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	908383	80	80	80
FR	N	C	FULL2YR	FR	1	P		NO			36	F30	CO	CO	N	20030601	20030701	20330601		AA	875832	75.89	75.89	75.89
ARM	N	N	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	920299	73.33	73.33	73.33
FR	N	C	STD	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	869602	59.11	59.11	59.11
ARM	N	C	FULL2YR	LM6	1	P		NO			0	A2/6	2-4F	CO	N	20030601	20030701	20330601		A+	900113	85	85	85
FR	N	C	FULL1YR	FR	1	P		MGIC			0	F30	PUD	RT	N	20030601	20030601	20330501		A+	875235	79.94	80	79.94
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	922890	58.82	58.82	58.82
ARM	N	C	FULL2YR	LM6	1	P		NO			0	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	914823	84.26	84.26	84.26
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	911081	70	70	70
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	911499	83.2	83.2	83.2
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	909303	70	70	70
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030601	20330501		C-	847928	59.98	60	59.98
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C-	905550	70	70	70
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030601	20330501		C	869967	40.53	40.55	40.53
FR	N	C	STD	FR	1	P		NO			12	F30	SFR	CO	N	20030601	20030701	20330601		C	892958	68.29	68.29	68.29
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	869754	85	85	85
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	907908	80	80	80
FR	N	C	LIM	FR	1	P		MGIC			0	F30	SFR	CO	N	20030601	20030701	20330601		AA	900303	67.65	67.65	67.65
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	CO	CO	N	20030601	20030701	20330601		AA	893499	78.74	78.74	78.74
ARM	N	C	STD	LM6	1	P		NO			12	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	901624	85	85	85

LTVORIG	PMILEVEL_NEW	PMTPNICURR	PMTPNIORIG	RTCURR	RTORIG	SCOREFICO1	TERMAMORT	TERMCALCREM	TERMORIG	TERMSEASON	TERMSTDREM	UNITS	DTIBACK	DTIFRONT	GROUP	PMIFEE	POOLTYPE
65	8	496.05	496.05	7.9	7.9		360	360	360	0	360	1	48.88	27.57	1	1.5	228PP
80.53	26	548.06	548.06	7.75	7.75		360	360	360	0	360	1	45.24	23.16	1	1.5	228PP
84.22	29	623.85	623.85	7.7	7.7		360	360	360	0	360	1	47.21	17.26	1	1.5	228PP
84	29	1497.22	1497.22	7.7	7.7		360	360	360	0	360	1	51.18	49.19	2	1.5	FRMPP
65.35	0	1964.8	1964.8	7.5	7.5		360	360	360	0	360	1	31.62	21.29	1	0	228PP
75	20	1248.1	1248.1	7.5	7.5		360	360	360	0	360	1	37.01	36.19	1	1.5	228PP
90	0	3632.05	3632.05	7.45	7.45		360	360	360	0	360	1	46.92	30.53	2	0	228PP
45.56	0	1419.38	1419.38	7.4	7.4		360	360	360	0	360	2	38.61	38.57	3	0	FRMPP
85	30	614.65	614.65	7.25	7.25		360	360	360	0	360	1	24.84	21.87	3	1.5	228PP
55	0	1108.86	1108.86	7.1	7.1		360	360	360	0	360	1	35.7	19.43	1	0	228PP
36.77	0	1080.84	1080.84	6.5	6.5		360	360	360	0	360	1	43.7	43.7	2	0	FRMPP
65	0	581.69	581.69	12	12		360	360	360	0	360	1	30.76	28.12	1	0	228PP
75	0	664.11	664.11	10.35	10.35		360	360	360	0	360	1	23.41	17.84	2	0	228PP
70	0	1019.32	1019.32	10.25	10.25		360	360	360	0	360	1	29.73	21.29	3	0	228PP
80	25	458.43	458.43	10.24	10.24		360	360	360	0	360	1	22.47	12.43	2	1.5	228PP
83.33	28	376.12	376.12	10.1	10.1		360	360	360	0	360	1	41.57	1.94	3	1.5	FRMPP
70	0	439.03	439.03	9.75	9.75		360	360	360	0	360	1	17.03	15.22	3	0	FRMPP
80	25	710.8	710.8	9.25	9.25		360	360	360	0	360	1	38.79	30.7	1	1.5	228PP
85	30	1297.27	1297.27	8.75	8.75		360	360	360	0	360	1	47.85	30.83	2	1.5	FRMPP
85	30	463.19	463.19	8.65	8.65		360	360	360	0	360	1	48.59	16.32	1	1.5	228PP
85	30	783.43	783.43	8.63	8.63		360	360	360	0	360	1	38.96	16.03	2	1.5	FRMPP
62.76	5	1405.88	1405.88	8.55	8.55		360	360	360	0	360	2	46.32	41.85	1	1.5	228PP
65	0	1349.18	1349.18	8.3	8.3		360	360	360	0	360	1	41.03	41.03	1	0	228PP
80	25	1923.25	1923.25	8.25	8.25		360	360	360	0	360	1	49.02	49.02	1	1.5	228PP
85	0	1775.86	1775.86	7.99	7.99		360	360	360	0	360	1	45.74	33.85	1	0	228PP
69.74	14	398.79	398.79	7.99	7.99		360	360	360	0	360	1	30.75	26.21	2	1.5	228PP
85	30	345.14	345.14	7.95	7.95		360	360	360	0	360	1	39.76	17.91	2	1.5	228PP
85	0	2009.54	2009.54	7.75	7.75		360	360	360	0	360	1	39.86	26.51	1	0	228PP
67.69	12	1530.75	1530.75	7.45	7.45		360	360	360	0	360	1	54.49	44.12	1	1.5	228PP
85	0	2750.13	2750.13	7.45	7.45		360	360	360	0	360	1	50.93	50.93	2	0	228PP
85	0	1399.51	1399.51	7.1	7.1		360	360	360	0	360	1	28.65	21.99	1	0	228PP
66.25	0	1397.14	1397.14	7	7		360	360	360	0	360	1	54.95	54.95	1	0	228PP
85	30	2965.92	2965.92	6.99	6.99		360	360	360	0	360	1	42.82	26.46	2	1.5	228PP
79.91	0	2485.73	2485.73	6.99	6.99		360	360	360	0	360	1	45.87	24.86	2	0	228PP
90	0	2234.08	2234.08	6.95	6.95		360	360	360	0	360	1	43.01	35.35	2	0	228PP
85	30	534.76	534.76	6.65	6.65		360	360	360	0	360	1	35.48	19.05	1	1.5	228PP
60.56	1	1323.8	1323.8	6.25	6.25		360	360	360	0	360	1	54.97	52.49	3	1.5	228PP
75.41	25	623.28	623.28	10.6	10.6		120	120	120	0	120	1	47.89	14.57	3	1.5	FRMPP
70	0	482.38	482.38	10.25	10.25		360	360	360	0	360	1	29.5	19.6	2	0	228PP
85	0	741.71	741.71	9.7	9.7		360	360	360	0	360	1	28.04	18.03	2	0	228PP
85	30	550.34	550.34	9.5	9.5		360	360	360	0	360	1	47.77	40.17	3	1.5	FRMPP
84.91	30	378.39	378.39	9.5	9.5		360	360	360	0	360	1	49.15	49.15	1	1.5	228PP
27.08	0	602.93	602.93	8.99	8.99		360	360	360	0	360	1	35.47	25.95	3	0	FRMPP
85	0	1571.64	1571.64	8.99	8.99		360	360	360	0	360	1	46.36	40.4	1	0	228PP
84.88	0	1980.34	1980.34	8.5	8.5		360	360	360	0	360	1	49.61	40.52	1	0	228PP
78.41	0	3451.62	3451.62	8.36	8.36		360	360	360	0	360	1	49.04	47.3	2	0	228PP
80	0	2582.86	2582.86	8	8		360	360	360	0	360	1	38.56	26.07	2	0	228PP
79.81	0	1194.99	1194.99	7.8	7.8		360	360	360	0	360	1	38.92	38.92	2	0	228PP
85	0	1396.69	1396.69	7.5	7.5		360	360	360	0	360	3	49.54	47.8	2	0	228PP
88.09	0	576.12	576.12	7.45	7.45		360	360	360	0	360	1	49.19	49.19	2	0	228PP
59.15	0	2596.94	2596.94	7.15	7.15		360	360	360	0	360	1	44.73	30.49	2	0	FRMPP
53.33	0	850.73	850.73	6.99	6.99		360	360	360	0	360	1	27.62	27.62	3	0	228PP
69.57	14	1063.41	1063.41	6.99	6.99		360	360	360	0	360	1	37.72	25.18	3	1.5	228PP
67.31	11	1152.56	1152.56	6.9	6.9		360	360	360	0	360	1	40.92	40.92	3	1.5	228PP
90	0	2029.73	2029.73	6.7	6.7		360	360	360	0	360	1	38.73	23.18	1	0	228PP
22.28	0	380.72	380.72	6	6		360	356	360	4	356	1	35.29	31.77	3	0	FRMPP
75	0	547.79	547.79	10.95	10.95		360	360	360	0	360	1	39.8	23.46	2	0	228PP
60	0	1187.77	1187.77	10.3	10.3		360	360	360	0	360	1	33.26	18.22	2	0	228PP
84.95	30	829.96	829.96	9.75	9.75		240	239	240	1	239	1	24.8	17.07	3	1.5	FRMPP
85	30	574.46	574.46	9.7	9.7		360	360	360	0	360	1	43.09	21.62	1	1.5	228PP
65	8	297.71	297.71	9.6	9.6		360	360	360	0	360	1	21.06	19.44	1	1.5	228PP
73.65	0	1925.45	1925.45	9.35	9.35		360	360	360	0	360	1	14.6	11.95	1	0	228PP
80	25	901.66	901.66	9.25	9.25		360	360	360	0	360	1	45.52	30.84	3	1.5	FRMPP
70	0	1294.29	1294.29	8.99	8.99		360	360	360	0	360	1	23.24	20.97	2	0	228PP
85	30	375.83	375.83	8.99	8.99		360	360	360	0	360	1	33.7	10.63	1	1.5	228PP
80	0	1397.21	1397.21	8.8	8.8		360	360	360	0	360	1	48.25	31.44	2	0	228PP
90	0	3003.17	3003.17	8.6	8.6		360	360	360	0	360	1	38.09	32.2	2	0	228PP
65	0	1449.41	1449.41	8.5	8.5		360	360	360	0	360	1	50.16	50.16	1	0	228PP
80	25	516.24	516.24	8.49	8.49		360	360	360	0	360	1	33.43	33.43	2	1.5	FRMPP
85	30	420.92	420.92	8.4	8.4		360	360	360	0	360	1	20.33	14.01	2	1.5	FRMPP
69.93	25	800.78	800.78	8.35	8.35		360	360	360	0	360	1	47.12	25.17	2	1.5	228PP
84.9	0	1569.96	1569.96	8.3	8.3		360	360	360	0	360	1	38.71	16.15	2	0	228PP
79.41	25	1014.21	1014.21	8.25	8.25		360	360	360	0	360	1	43.33	34.38	1	1.5	228PP
81.69	27	653.61	653.61	8.25	8.25		360	360	360	0	360	1	43.64	32.67	2	1.5	FRMPP
85	30	278.35	278.35	8.15	8.15		360	360	360	0	360	1	38.12	25.12	2	1.5	FRMPP
84.26	29	710.35	710.35	7.99	7.99		360	360	360	0	360	1	42.66	42.66	2	1.5	228PP
85	0	667.21	667.21	7.9	7.9		360	360	360	0	360	1	49.89	36.11	3	0	228PP
85	30	596.6	596.6	7.8	7.8		360	360	360	0	360	1	48.49	29.31	1	1.5	228PP
85	30	1157.01	1157.01	7.75	7.75		360	360	360	0	360	1	34.03	22.72	1	1.5	228PP
80	25	1163.61	1163.61	7.65	7.65		360	360	360	0	360	1	38.39	29.89	1	1.5	228PP
75.89	0	1507.72	1507.72	7.65	7.65		360	360	360	0	360	1	39.9	34.88	2	0	FRMPP
73.33	19	2307.41	2307.41	7.5	7.5		360	360	360	0	360	1	37.88	25.6	2	1.5	228PP
59.11	8	920.87	920.87	7.4	7.4		360	360	360	0	360	1	7.31	5.63	3	1.5	FRMPP
85	0	1118.2	1118.2	7.4	7.4		360	360	360	0	360	2	32.98	29.24	2	0	228PP
80	25	1708.96	1708.96	7.35	7.35		360	359	360	1	359	1	45.08	40.34	3	1.5	FRMPP
58.82	0	688.98	688.98	7.35	7.35		360	360	360	0	360	1	53.61	37.06	1	0	228PP
84.26	0	1753.2	1753.2	7.25	7.25		360	360	360	0	360	1	44.83	32.84	3	0	228PP
70	15	1208.62	1208.62	7.18	7.18		360	360	360	0	360	1	43.98	43.13	1	1.5	228PP
83.2	28	684.95	684.95	6.9	6.9		360	360	360	0	360	1	41.53	38.45	3	1.5	228PP
70	0	1473.78	1473.78	6.59	6.59		360	360	360	0	360	1	34.24	31.96	3	0	228PP
60	0	566.87	566.87	10.9	10.9		360	359	360	1	359	1	42.79	42.79	2	0	228PP
70	0	1097.45	1097.45	10.6	10.6		360	360	360	0	360	1	49.77	35.04	2	0	228PP
40.55	0	455.76	455.76	10.1	10.1		360	359	360	1	359	1	49.74	49.74	2	0	228PP
68.29	0	1228.61	1228.61	10	10		360	360	360	0	360	1	29.59	29.59	3	0	FRMPP
85	0	657.38	657.38	9.95	9.95		360	360	360	0	360	1	46.26	42.01	2	0	228PP
80	25	652.96	652.96	9.75	9.75		360	360	360	0	360	1	44.8	18.13	2	1.5	228PP
67.65	12	577.68	577.68	9.45	9.45		360	360	360	0	360	1	44.27	24.88	3	1.5	FRMPP
78.74	0	822.68	822.68	9.25	9.25		360	360	360	0	360	1	48.35	23.53	1	0	228PP
85	0	1069.89	1069.89	9.25	9.25		360	360	360	0	360	1	41.07	31.01	2	0	228PP

ADDPCITY	ADDPSTATE	ADDPZIP	ARMCONVERT	ARMDTFPA	ARMDTFRA	ARMDTNPA	ARMDTNRA	ARMIPAP	ARMIPERCAP	ARMIRAP	ARMLIFECAP	ARMMARGIN	ARMMAX	ARMMIN	ARMMOSNPA	ARMMOSNRA	ARMPAP	ARMPERCAP	ARMRAP	BALAPPRORIG	BALCURR	BALJUNIOR	BALORIG	BALPROPVAL	BALSALEPRIC
TORRANCE	CA	90505		20050701	20050601		20050601	1.5	24	7	6.5	15.95	8.95		24			1.5	6	410000	160000	0	160000	410000	0
FAIRFIELD	CT	6825		0	0		0	0	0	0	0	8.65	8.65		0			0	0	290000	75000	0	75000	290000	0
BROOKLYN	NY	11235		20050701	20050601		20050601	1.5	24	7	5.25	15.4	8.4		24			1.5	6	470000	376000	0	376000	470000	470000
FISHERS	IN	46138		20050701	20050601		20050601	1.5	24	7	5.25	15.25	8.25		24			1.5	6	128000	108800	6400	108800	128000	128000
MIAMI	FL	33175		20050701	20050601		20050601	1.5	24	7	5.95	15.1	8.1		24			1.5	6	280000	175000	0	175000	275000	275000
SAN CARLOS	CA	94070		20050701	20050601		20050601	1.5	24	7	5.25	14.99	7.99		24			1.5	6	520000	416000	0	416000	520000	0
SHEPHERDSVILLE	KY	40165		20050701	20050601		20050601	1.5	24	7	5.75	14.99	7.99		24			1.5	6	120000	102000	0	102000	120000	0
ANN ARBOR	MI	48103		20050701	20050601		20050601	1.5	24	7	5.95	14.85	7.85		24			1.5	6	260000	160000	0	160000	260000	0
CENTREVILLE	VA	20121		20050701	20050601		20050601	1.5	24	7	5.25	14.4	7.4		24			1.5	6	213000	181050	0	181050	213000	0
SANTA ANA	CA	92704		20050701	20050601		20050601	1.5	24	7	5.25	13.99	6.99		24			1.5	6	290000	232000	0	232000	290000	0
SACRAMENTO	CA	95827		20050601	20050501		20050501	1.5	24	7	6.75	17.5	10.5		23			1.5	6	180000	134946.35	0	135000	180000	0
SANFORD	FL	32773		20050701	20050601		20050601	1.5	24	7	6.25	17.1	10.1		24			1.5	6	115000	97750	0	97750	115000	0
ST AUGUSTINE	FL	32086		20050701	20050601		20050601	1.5	24	7	6.7	16.99	9.99		24			1.5	6	130000	110300	0	110300	130000	0
HOUSTON	TX	77033		0	0		0	0	0	0	0	9.99	9.99		0			0	0	51000	35000	0	35000	51000	0
IOWA FALLS	IA	50126		0	0		0	0	0	0	0	9.4	9.4		0			0	0	47000	35000	0	35000	44000	44000
WAGONER	OK	74467		20050701	20050601		20050601	1.5	24	7	6.25	16.15	9.15		24			1.5	6	194000	164900	0	164900	194000	0
MESA	AZ	85210		20050701	20050601		20050601	1.5	24	7	6.5	15.8	8.8		24			1.5	6	90000	58500	0	58500	90000	0
GRASS VALLEY	CA	95949		0	0		0	0	0	0	0	8.75	8.75		0			0	0	290000	188000	0	188000	290000	0
ALLEN	TX	75002		20050701	20050601		20050601	1.5	24	7	5.25	15.5	8.5		24			1.5	6	147000	117600	0	117600	147000	0
ROWLETT	TX	75089		20050601	20050501		20050501	1.5	24	7	5.75	15.45	8.45		23			1.5	6	196000	166498.02	0	166600	196000	0
SOUTH BRUNSWICK	NJ	8852		0	0		0	0	0	0	0	8.25	8.25		0			0	0	430000	279500	0	279500	430000	0
EAST LIVERPOOL	OH	43920		20050701	20050601		20050601	1.5	24	7	6.25	14.9	7.9		24			1.5	6	65000	52000	0	52000	65000	0
OXFORD	CT	6478		20050701	20050601		20050601	1.5	24	7	7.1	14.75	7.75		24			1.5	6	406000	298000	0	298000	406000	0
NORTH ST PAUL	MN	55109		20050701	20050601		20050601	1.5	24	7	5.95	14.75	7.75		24			1.5	6	220000	105000	0	105000	220000	0
SAINT PETER	MN	56082		20050701	20050601		20050601	1.5	24	7	5.25	14.65	7.65		24			1.5	6	205000	174000	0	174000	205000	0
GLENCOE	MN	55336		20050701	20050601		20050601	1.5	24	7	6.25	14.65	7.65		24			1.5	6	115000	97750	0	97750	115000	0
PORTLAND	OR	97217		0	0		0	0	0	0	0	7.63	7.63		0			0	0	153000	110500	0	110500	153000	0
SALINAS	CA	93906		20050701	20050601		20050601	1.5	24	7	5.75	14.25	7.25		24			1.5	6	320000	224000	0	224000	320000	0
CHULA VISTA	CA	91911		20050701	20050601		20050601	1.5	24	7	5.25	14.25	7.25		24			1.5	6	450000	382500	0	382500	450000	0
PHILADELPHIA	PA	19119		20050701	20050601		20050601	1.5	24	7	5.75	13.99	6.99		24			1.5	6	240000	191000	0	191000	240000	0
ORANGE PARK	FL	32065		20050701	20050601		20050601	1.5	24	7	6.25	18.35	11.35		24			1.5	6	104000	88400	0	88400	104000	0
TEMECULA	CA	92592		20050701	20050601		20050601	1.5	24	7	5.95	17.99	10.99		24			1.5	6	258000	167700	0	167700	258000	0
MCALLEN	TX	78504		0	0		0	0	0	0	0	10.49	10.49		0			0	0	130000	107100	13545	107100	130000	130000
LOUISVILLE	KY	40211		20050601	20050501		20050501	1.5	24	7	6.5	17.1	10.1		23			1.5	6	70000	48728.88	0	48750	70000	0
BURNSVILLE	NC	28714		0	0		0	0	0	0	0	8.99	8.99		0			0	0	95000	70000	0	70000	95000	0
LAUDERHILL	FL	33313		20050701	20050601		20050601	1.5	24	7	5.25	15.9	8.9		24			1.5	6	67000	56950	0	56950	67000	67000
LANCASTER	CA	93535		20050701	20050601		20050601	1.5	24	7	5.95	15.75	8.75		24			1.5	6	155000	108500	0	108500	155000	0
ORLANDO	FL	32827		20050701	20050601		20050601	1.5	24	7	5.75	15.75	8.75		24			1.5	6	121000	102000	0	102000	121000	0
HOUSTON	TX	77037		0	0		0	0	0	0	0	8.75	8.75		0			0	0	89500	71600	0	71600	89500	0
MILWAUKIE	OR	97267		20050701	20050601		20050601	1.5	24	7	5.25	15.45	8.45		24			1.5	6	175000	148750	0	148750	175000	0
MIAMI	FL	33189		0	0		0	0	0	0	0	8.4	8.4		0			0	0	156000	97500	0	97500	156000	0
TOLEDO	OH	43607		0	0		0	0	0	0	0	8.4	8.4		0			0	0	53000	35000	0	35000	53000	0
ROCKLIN	CA	95677		20050701	20050601		20050601	1.5	24	7	6.25	15.25	8.25		24			1.5	6	267000	226950	0	226950	267000	0
LOCUST VALLEY	NY	11560		0	0		0	0	0	0	0	8.2	8.2		0			0	0	490000	440000	0	440000	489250	489250
KANSAS CITY	KS	66104		20050701	20050601		20050601	1.5	24	7	5.75	15	8		24			1.5	6	112000	95200	0	95200	112000	0
WEST ST PAUL	MN	55118		20050701	20050601		20050601	1.5	24	7	6.7	15	8		24			1.5	6	180000	153000	0	153000	180000	0
ELK GROVE VILLAGE	IL	60007		20050701	20050601		20050601	1.5	24	7	5.75	14.9	7.9		24			1.5	6	162500	129500	0	129500	162500	0
POMONA	CA	91766		20050701	20050601		20050601	1.5	24	7	5.95	14.65	7.65		24			1.5	6	375000	318750	0	318750	375000	0
CHICAGO	IL	60618		20050701	20050601		20050601	1.5	24	7	5.75	14.6	7.6		24			1.5	6	305000	100000	0	100000	305000	0
WEST SAYVILLE	NY	11796		20050701	20050601		20050601	1.5	24	7	5.25	14.4	7.4		24			1.5	6	350000	275000	0	275000	350000	0
LA MESA	CA	91942		20050701	20050601		20050601	1.5	24	7	5.95	14.1	7.1		24			1.5	6	350000	278000	0	278000	350000	0
BURLINGTON	MA	1803		20050701	20050601		20050601	1.5	24	7	5.95	14.1	7.1		24			1.5	6	466000	349500	0	349500	466000	0
CAMARILLO	CA	93010		20050701	20050601		20050601	1.5	24	7	5.95	14	7		24			1.5	6	380000	266000	0	266000	380000	0
LASALLE	IL	61301		20050701	20050601		20050601	1.5	24	7	5.75	13.65	6.65		24			1.5	6	106000	90100	0	90100	106000	0
WESTBURY	NY	11590		20050701	20050601		20050601	1.5	24	7	6.75	17.5	10.5		24			1.5	6	245000	159250	0	159250	245000	0
DAYTON	OH	45427		0	0		0	0	0	0	0	10.35	10.35		0			0	0	60000	51000	0	51000	60000	0
KINGSVILLE	TX	78363		20050701	20050601		20050601	1.5	24	7	5.95	17	10		24			1.5	6	58000	49300	3700	49300	58000	58000
DEARBORN	MI	48126		20050701	20050601		20050601	1.5	24	7	5.25	16.65	9.65		24			1.5	6	120000	106250	0	106250	120000	0
BEAUMONT	TX	77707		0	0		0	0	0	0	0	9.25	9.25		0			0	0	68000	54400	0	54400	68000	0
SYLMAR AREA	CA	91342		20050701	20050601		20050601	1.5	24	7	6.5	15.95	8.95		24			1.5	6	243000	182250	0	182250	243000	0
AKRON	IA	51001		20050701	20050601		20050601	1.5	24	7	5.25	15.65	8.65		24			1.5	6	42500	35700	0	35700	42000	42000
BLUE SPRINGS	MO	64015		20050701	20050601		20050601	1.5	24	7	5.95	15.6	8.6		24			1.5	6	93000	79050	0	79050	93000	0
PUEBLO	CO	81004		20050701	20050601		20050601	1.5	24	7	5.25	15.5	8.5		24			1.5	6	135000	114750	0	114750	135000	0
MESA	AZ	85208		20050601	20050501		20050501	1.5	24	7	6.25	15.45	8.45		23			1.5	6	260000	220864.73	0	221000	260000	0
OKLAHOMA CITY	OK	73108		20050701	20050601		20050601	1.5	24	7	5.25	15.4	8.4		24			1.5	6	49000	35000	0	35000	49000	0
HYANNIS	MA	2601		20050701	20050601		20050601	1.5	24	7	5.75	14.5	7.5		24			1.5	6	262000	168000	0	168000	262000	0
BURBANK	CA	91505		20050601	20050501		20050501	1.5	24	7	6.5	14.45	7.45		23			1.5	6	283000	175701.19	0	175833	283000	0
CHICAGO	IL	60647		20050701	20050601		20050601	1.5	24	7	5.75	14.4	7.4		24			1.5	6	360000	289000	0	289000	360000	0
STATEN ISLAND	NY	10306		0	0		0	0	0	0	0	7.15	7.15		0			0	0	412000	280000	0	280000	412000	0
ROSEDALE	NY	11422		20050701	20050601		20050601	1.5	24	7	5.25	13.9	6.9		24			1.5	6	300000	255000	0	255000	300000	0
CRANSTON	RI	2905		20050701	20050601		20050601	1.5	24	7	5.25	13.9	6.9		24			1.5	6	316000	246000	0	246000	316000	0
MONTGOMERY	AL	36104		0	0		0	0	0	0	0	10.6	10.6		0			0	0	160000	120000	0	120000	160000	0
WOODSTOCK	GA	30188		20050701	20050601		20050601	1.5	24	7	7.25	17.6	10.6		24			1.5	6	127000	88900	0	88900	127000	0
LARGO	FL	33778		20050701	20050601		20050601	1.5	24	7	7	17.45	10.45		24			1.5	6	71000	53250	0	53250	71000	0
WOODHAVEN	NY	11421		20050701	20050601		20050601	1.5	24	7	5.25	16.85	9.85		24			1.5	6	320000	224000	0	224000	320000	0
PITTSBURGH	PA	15239		20050701	20050601		20050601	1.5	24	7	5.25	16.75	9.75		24			1.5	6	76000	63750	0	63750	75000	75000
MIRAMAR	FL	33025		20050701	20050601		20050601	1.5	24	7	6.5	16.5	9.5		24			1.5	6	130000	91000	0	91000	130000	0
TURTLE CREEK	PA	15145		20050701	20050601		20050601	1.5	24	7	5.25	16.5	9.5		24			1.5	6	63000	53465	0	53465	62900	62900
LEAGUE CITY	TX	77573		0	0		0	0	0	0	0	9	9		0			0	0	178000	142322.21	0	142400	178000	0
GLENDALE	CA	91201		20050701	20050601		20050601	1.5	24	7	7.25	15.99	8.99		24			1.5	6	340000	238000	0	238000	340000	0
HARLINGEN	TX	78550		0	0		0	0	0	0	0	8.95	8.95		0			0	0	71000	59750	0	59750	70300	70300
VALLEJO	CA	94591		20050701	20050601		20050601	1.5	24	7	7.25	15.85	8.85		24			1.5	6	229000	171750	0	171750	229000	0
YPSILANTI	MI	48197		20050701	20050601		20050601	1.5	24	7	5.75	15.75	8.75		24			1.5	6	96000	81600	0	81600	96000	0
LAS VEGAS	NV	89139		20050701	20050601		20050601	1.5	24	7	5.25	15.75	8.75		24			1.5	6	432000	366690	0	366690	431400	431400
GRAND RAPIDS	MI	49505		20050701	20050601		20050601	1.5	24	7	5.75	15.65	8.65		24			1.5	6	99000	80750	0	80750	99000	0
FORT LAUDERDALE	FL	33320		0	0		0	0	0	0	0	8.6	8.6		0			0	0	505000	393666.23	0	393900	505000	0
PASADENA	CA	91103		20050701	20050601		20050601	1.5	24	7	6.5	15.5	8.5		24			1.5	6	267000	213600	0	213600	267000	0
LAUDERDALE	FL	33068		20050701	20050601		20050601	1.5	24	7	5.75	15.5	8.5		24			1.5	6	110000	90015	0	90015	105900	105900
HOUSTON	TX	77074		0	0		0	0	0	0	0	8.5	8.5		0			0	0	98000	77600	0	77600	98000	0
DETROIT	MI	48228		0	0		0	0	0	0	0	8.49	8.49		0			0	0	80000	64000	0	64000	80000	0
TUSCUMBIA	AL	35674		20050701	20050601		20050601	1.5	24	7	6.35	15.15	8.15		24			1.5	6	72000	50000	0	50000	72000	0
MORENO VALLEY	CA	92553		20050701	20050601		20050601	1.5	24	7	5.25	15	8		24			1.5	6	163000	138500	0	138500	163000	0
WESTWEGO	LA	70094		20050701	20050601		20050601	1.5	24	7	6.25	14.95	7.95		24			1.5	6	110000	82100	0	82100	110000	0
SPRING VALLEY AREA	CA	91977		20050701	20050601		20050601	1.5	24	7	5.25	14.8	7.8		24			1.5	6	350000	280000	0	280000	350000	0
LITTLE ROCK	AR	72206		20050701	20050601		20050601	1.5	24	7	6.8	14.75	7.75		24			1.5	6	124500	99950	0	99950	124500	0
NORTH COLLINS	NY	14111		0	0		0	0	0	0	0	7.75	7.75		0			0	0	131000	98000	0	98000	131000	0
MORENO VALLEY	CA	92553		20050701	20050601		20050601	1.5	24	7	5.95	14.6	7.6		24			1.5	6	167000	125250	0	125250	167000	0
ORANGE	CA	92867		20050701	20050601		20050601	1.5	24	7	6.5	14.55	7.55		24			1.5	6	352000	200000	0	200000	352000	0
MIAMI	FL	33198		20050701	20050601		20050601	1.5	24	7	5.25	14.4	7.4		24			1.5	6	185000	157250	0	157250	185000	0

CDADJTYPE	CDBALLOON	CDCONFORM	CDDOCTYPE	CDINDEX	CDLIEN	CDOCCUP	CDOWNTYPE	CDPMICOMP_NEW	CDPMICOMPFLAG	CDPREPAYFLAG	PP_TERM	CDPRODUCT	CDPROPERTY	CDPURPOSE	CDSECTION32	DATECUTOFF	DATEFPAY	DATEMAT	DATEFUNC	GRADE	LOANID	LTVCOMBCURR	LTVCOMBORIG	LTVCURR
ARM	N	C	STD	LM6	1	P		ND			12	A2/6	SFR	CO	N	20030601	20030701	20330601		C	909429	39.02	39.02	39.02
FR	N	C	FULL2YR	FR	1	P		NO			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	892580	25.86	25.86	25.86
ARM	N	C	STD	LM6	1	P		NO			0	A2/6	2-4F	P	N	20030601	20030701	20330601		AA	908536	80	80	80
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	PUD	P	N	20030601	20030701	20330601		A+	905132	85	85	85
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		A-	909493	63.64	63.64	63.64
ARM	N	N	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	915246	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		A+	923345	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	RT	N	20030601	20030701	20330601		A-	909703	61.54	61.54	61.54
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	PUD	CO	N	20030601	20030701	20330601		AA	911650	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	910350	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030601	20330501		C-	888164	74.97	75	74.97
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		B	903891	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		A-	908938	84.85	84.85	84.85
FR	N	C	FULL2YR	FR	1	P		MGIC			0	F30	SFR	CO	N	20030601	20030701	20330601		B	912805	68.63	68.63	68.63
FR	N	C	FULL2YR	FR	1	P		MGIC			0	F30	SFR	P	N	20030601	20030701	20330601		AA	900050	79.55	79.55	79.55
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	903163	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C	898025	65	65	65
FR	N	C	FULL1YR	FR	1	P		NO			24	F30	SFR	CO	N	20030601	20030701	20330601		C-HS	890830	64.83	64.83	64.83
ARM	N	C	STD	LM6	1	P		MGIC			0	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	904386	80	80	80
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	RT	N	20030601	20030601	20330501		AA	893438	84.95	85	84.95
FR	N	C	FULL2YR	FR	1	P		MGIC			0	F30	SFR	CO	N	20030601	20030701	20330601		A+	905332	65	65	65
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	922525	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		NO			12	A2/6	SFR	CO	N	20030601	20030701	20330601		B	906599	73.4	73.4	73.4
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	921567	47.73	47.73	47.73
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	914868	84.88	84.88	84.88
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	919089	85	85	85
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		A-	911064	72.22	72.22	72.22
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	904199	70	70	70
ARM	N	N	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	912578	85	85	85
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	895978	79.58	79.58	79.58
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	903828	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C-HS	873034	65	65	65
FR	N	C	STD	FR	1	P		NO			24	F30	SFR	P	N	20030601	20030701	20330601		AA	891949	82.38	82.38	82.38
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030601	20330501		C	878792	69.61	69.64	69.61
FR	N	C	FULL1YR	FR	1	P		MGIC			0	F30	SFR	CO	N	20030601	20030701	20330601		A+	793378	73.68	73.68	73.68
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	CO	P	N	20030601	20030701	20330601		AA	928474	85	85	85
ARM	N	C	FULL2YR	LM6	1	I		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C	900655	70	70	70
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	PUD	CO	N	20030601	20030701	20330601		A+	911720	84.3	84.3	84.3
FR	N	C	FULL1YR	FR	1	P		MGIC			0	F15	SFR	CO	N	20030601	20030701	20180601		AA	879982	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	923663	85	85	85
FR	N	C	STD	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	869008	62.5	62.5	62.5
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	900583	66.04	66.04	66.04
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	918909	85	85	85
FR	N	N	FULL2YR	FR	1	P		NO			12	F30	SFR	P	N	20030601	20030701	20330601		A+	838671	89.93	89.93	89.93
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	917219	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		B	908031	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	PUD	RT	N	20030601	20030701	20330601		A+	920832	79.69	79.69	79.69
ARM	N	C	FULL1YR	LM6	1	P		NO			12	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	898460	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		NO			12	A2/6	2-4F	CO	N	20030601	20030701	20330601		A+	906984	32.79	32.79	32.79
ARM	N	C	STD	LM6	1	P		NO			0	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	921809	78.57	78.57	78.57
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	897810	79.43	79.43	79.43
ARM	N	N	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	897675	75	75	75
ARM	N	C	LIM	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	922857	70	70	70
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	918128	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		NO			0	A2/6	SFR	CO	N	20030601	20030701	20330601		C-HS	867985	65	65	65
FR	N	C	FULL2YR	FR	1	P		NO			36	F30	SFR	CO	N	20030601	20030701	20330601		B	878788	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		A+	910526	85	85	85
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	903161	88.54	88.54	88.54
FR	N	C	STD	FR	1	P		MGIC			0	F30	SFR	RT	N	20030601	20030701	20330601		A+	818201	80	80	80
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C	929335	75	75	75
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	873379	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	912411	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	906146	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	PUD	CO	N	20030601	20030601	20330501		B	872149	84.95	85	84.95
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	898252	71.43	71.43	71.43
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	899724	64.12	64.12	64.12
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	CO	CO	N	20030601	20030601	20330501		C	876823	62.09	62.13	62.09
ARM	N	C	FULL2YR	LM6	1	P		NO			0	A2/6	2-4F	CO	N	20030601	20030701	20330601		A+	880555	80.28	80.28	80.28
FR	N	C	FULL2YR	FR	1	P		MGIC			12	F30	2-4F	RT	N	20030601	20030701	20330601		AA	840855	67.96	67.96	67.96
ARM	N	C	FULL2YR	LM6	1	P		NO			0	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	908102	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	906895	77.85	77.85	77.85
FR	N	C	STD	FR	1	P		NO			0	F30	SFR	CO	N	20030601	20030701	20330601		A-	872529	75	75	75
ARM	N	C	FULL2YR	LM6	1	P		NO			0	A2/6	SFR	CO	N	20030601	20030701	20330601		C	904362	70	70	70
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C	913908	75	75	75
ARM	N	C	STD	LM6	1	P		NO			0	A2/6	2-4F	CO	N	20030601	20030701	20330601		C	896212	70	70	70
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	903792	85	85	85
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C	923190	70	70	70
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	919850	85	85	85
FR	N	C	FULL1YR	FR	1	P		MGIC			0	F30	PUD	CO	N	20030601	20030601	20330501		AA	878695	79.96	80	79.96
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C	916755	70	70	70
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F30	SFR	P	N	20030601	20030701	20330601		AA	918001	84.99	84.99	84.99
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C	907819	75	75	75
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	879582	85	85	85
ARM	N	N	STD	LM6	1	P		NO			24	A2/6	PUD	P	N	20030601	20030701	20330601		AA	905544	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	878767	81.57	81.57	81.57
FR	N	N	STD	FR	1	P		NO			36	F30	SFR	CO	N	20030601	20030601	20330501		A-	870225	77.95	78	77.95
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C	899569	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	PUD	P	N	20030601	20030701	20330601		A+	873590	85	85	85
FR	N	C	FULL1YR	FR	1	P		MGIC			0	F30	PUD	CO	N	20030601	20030701	20330601		AA	913339	79.18	79.18	79.18
FR	N	C	FULL1YR	FR	1	P		NO			36	F30	SFR	CO	N	20030601	20030701	20330601		B	876300	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	908979	69.44	69.44	69.44
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	905932	84.97	84.97	84.97
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	924910	74.64	74.64	74.64
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	930659	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	911901	73.05	73.05	73.05
FR	N	C	FULL2YR	FR	1	P		MGIC			12	F30	SFR	CO	N	20030601	20030701	20330601		A+	870097	74.81	74.81	74.81
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	904789	75	75	75
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C	904097	56.82	56.82	56.82
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	923520	85	85	85

LTVORIG	PMILEVEL_NEW	PMTPNICURR	PMTPNIORIG	RTCURR	RTORIG	SCOREFICO1	TERMAMORT	TERMCALCREM	TERMORIG	TERMSEASON	TERMSTDREM	UNITS	DTIBACK	DTIFRONT	GROUP	PMIFEE	POOLTYPE
39.02	0	1281.65	1281.65	8.95	8.95		360	360	360	0	360	1	45.6	39.69	2	0	228PP
25.86	0	584.68	584.68	8.65	8.65		360	360	360	0	360	1	27.61	26.95	2	0	FRMPP
80	0	2864.51	2864.51	8.4	8.4		360	360	360	0	360	2	45.9	43.73	1	0	228PP
85	30	817.38	817.38	8.25	8.25		360	360	360	0	360	1	30.49	18.83	2	1.5	228PP
63.64	6	1296.31	1296.31	8.1	8.1		360	360	360	0	360	1	29.61	9.26	2	1.5	228PP
80	0	3049.57	3049.57	7.99	7.99		360	360	360	0	360	1	47.55	23.59	2	0	228PP
85	30	747.73	747.73	7.99	7.99		360	360	360	0	360	1	27.07	26.66	1	1.5	228PP
61.54	0	1157.34	1157.34	7.85	7.85		360	360	360	0	360	1	54.07	40.91	1	0	228PP
85	0	1253.56	1253.56	7.4	7.4		360	360	360	0	360	1	43.3	35.25	1	0	228PP
80	25	1541.95	1541.95	6.99	6.99		360	360	360	0	360	1	51.48	51.48	3	1.5	228PP
75	0	1234.9	1234.9	10.5	10.5		360	359	360	1	359	1	17.37	16.7	3	0	228PP
85	30	865.08	865.08	10.1	10.1		360	360	360	0	360	1	37.8	31.05	2	1.5	228PP
84.85	30	967.15	967.15	9.99	9.99		360	360	360	0	360	1	55	55	2	1.5	228PP
68.63	13	306.9	306.9	9.99	9.99		360	360	360	0	360	1	14.55	14.55	3	1.5	FRMPP
79.55	25	291.75	291.75	9.4	9.4		360	360	360	0	360	1	27.22	27.22	3	1.5	FRMPP
85	30	1344.66	1344.66	9.15	9.15		360	360	360	0	360	1	32.09	14.89	1	1.5	228PP
65	0	462.32	462.32	8.8	8.8		360	360	360	0	360	1	26.63	22.49	1	0	228PP
64.83	0	1479	1479	8.75	8.75		360	360	360	0	360	1	40.13	36.57	2	0	FRMPP
80	25	904.25	904.25	8.5	8.5		360	360	360	0	360	1	44.01	14.66	2	1.5	228PP
85	0	1275.12	1275.12	8.45	8.45		360	359	360	1	359	1	35.2	20.34	1	0	228PP
65	8	2099.8	2099.8	8.25	8.25		360	360	360	0	360	1	47.36	47.36	2	1.5	FRMPP
80	25	377.94	377.94	7.9	7.9		360	360	360	0	360	1	38.02	23.73	1	1.5	228PP
73.4	0	2134.91	2134.91	7.75	7.75		360	360	360	0	360	1	41.68	31.07	2	0	228PP
47.73	0	752.24	752.24	7.75	7.75		360	360	360	0	360	1	43.35	25.98	1	0	228PP
84.88	30	1234.56	1234.56	7.65	7.65		360	360	360	0	360	1	34.2	25.35	1	1.5	228PP
85	0	693.56	693.56	7.65	7.65		360	360	360	0	360	1	49.9	28.02	1	0	228PP
72.22	30	782.12	782.12	7.63	7.63		360	360	360	0	360	1	43.55	21.51	2	1.5	FRMPP
70	15	1528.08	1528.08	7.25	7.25		360	360	360	0	360	1	21.11	20.31	2	1.5	228PP
85	0	2609.33	2609.33	7.25	7.25		360	360	360	0	360	1	43.98	42.49	2	0	228PP
79.58	0	1269.45	1269.45	6.99	6.99		360	360	360	0	360	1	44.7	36.87	3	0	228PP
85	30	865.32	865.32	11.35	11.35		360	360	360	0	360	1	43.69	12.28	2	1.5	228PP
65	0	1595.78	1595.78	10.99	10.99		360	360	360	0	360	1	31.9	29.96	3	0	228PP
82.38	0	978.89	978.89	10.49	10.49		360	360	360	0	360	1	24	15.87	3	0	FRMPP
69.64	0	431.43	431.43	10.1	10.1		360	359	360	1	359	1	53.75	30.86	2	0	228PP
73.68	28	562.74	562.74	8.99	8.99		360	360	360	0	360	1	36.85	36.85	3	1.5	FRMPP
85	30	454.15	454.15	8.9	8.9		360	360	360	0	360	1	38.95	34.99	1	1.5	228PP
70	0	853.57	853.57	8.75	8.75		360	360	360	0	360	1	22.02	22.02	2	0	228PP
84.3	29	802.44	802.44	8.75	8.75		360	360	360	0	360	1	47.68	32.28	1	1.5	228PP
80	25	715.61	715.61	8.75	8.75		180	180	180	0	180	1	47.59	20.65	2	1.5	FRMPP
85	30	1138.5	1138.5	8.45	8.45		360	360	360	0	360	1	22.85	17.51	2	1.5	228PP
62.5	4	742.8	742.8	8.4	8.4		360	360	360	0	360	1	46.19	46.19	2	1.5	FRMPP
66.04	10	266.65	266.65	8.4	8.4		360	360	360	0	360	1	26.44	20.55	2	1.5	FRMPP
85	0	1705	1705	8.25	8.25		360	360	360	0	360	1	49.82	39.21	2	0	228PP
89.93	0	3290.12	3290.12	8.2	8.2		360	360	360	0	360	1	23.89	16.66	3	0	FRMPP
85	30	698.55	698.55	8	8		360	360	360	0	360	1	36.68	11.51	2	1.5	228PP
85	30	1122.66	1122.66	8	8		360	360	360	0	360	1	30.02	21.97	2	1.5	228PP
79.69	25	941.22	941.22	7.9	7.9		360	360	360	0	360	1	30.19	27.72	2	1.5	228PP
85	0	2261.58	2261.58	7.65	7.65		360	360	360	0	360	1	49.74	32.47	1	0	228PP
32.79	0	706.08	706.08	7.6	7.6		360	360	360	0	360	2	33.64	33.64	1	0	228PP
76.57	0	1904.05	1904.05	7.4	7.4		360	360	360	0	360	1	44.34	30.19	1	0	228PP
79.43	25	1868.25	1868.25	7.1	7.1		360	360	360	0	360	1	35.36	35.36	1	1.5	228PP
75	0	2348.76	2348.76	7.1	7.1		360	360	360	0	360	1	49.33	41.6	2	0	228PP
70	15	1769.71	1769.71	7	7		360	360	360	0	360	1	50.18	50.18	3	1.5	228PP
85	30	578.42	578.42	6.65	6.65		360	360	360	0	360	1	25.32	17.21	1	1.5	228PP
65	0	1456.73	1456.73	10.5	10.5		360	360	360	0	360	1	54.58	53.28	2	0	228PP
85	0	460.81	460.81	10.35	10.35		360	360	360	0	360	1	31.51	12.26	3	0	FRMPP
85	30	432.65	432.65	10	10		360	360	360	0	360	1	34.15	34.15	2	1.5	228PP
88.54	33	905.06	905.06	9.65	9.65		360	360	360	0	360	1	27.63	26.01	1	1.5	228PP
80	25	447.54	447.54	9.25	9.25		360	360	360	0	360	1	31.95	19.89	3	1.5	FRMPP
75	0	1459.88	1459.88	8.95	8.95		360	360	360	0	360	1	41.86	39.15	2	0	228PP
85	30	278.31	278.31	8.65	8.65		360	360	360	0	360	1	17.34	15.43	1	1.5	228PP
85	0	613.44	613.44	8.6	8.6		360	360	360	0	360	1	25.65	23.62	2	0	228PP
85	0	882.33	882.33	8.5	8.5		360	360	360	0	360	1	48.34	44.22	2	0	228PP
85	0	1691.48	1691.48	8.45	8.45		360	359	360	1	359	1	34.57	27.26	2	0	228PP
71.43	16	266.65	266.65	8.4	8.4		360	360	360	0	360	1	33.09	21.08	1	1.5	228PP
84.12	7	1174.69	1174.69	7.5	7.5		360	360	360	0	360	1	36.26	36.26	2	1.5	228PP
82.13	0	1223.44	1223.44	7.45	7.45		360	359	360	1	359	1	54.19	54.19	1	0	228PP
80.28	0	2000.98	2000.98	7.4	7.4		360	360	360	0	360	2	49.63	49.07	2	0	228PP
67.96	12	1891.14	1891.14	7.15	7.15		360	360	360	0	360	2	45.71	45.71	2	1.5	FRMPP
85	0	1679.44	1679.44	6.9	6.9		360	360	360	0	360	1	47.58	47.08	3	0	228PP
77.85	23	1620.16	1620.16	6.9	6.9		360	360	360	0	360	1	36.05	35.79	3	1.5	228PP
75	0	1106.67	1106.67	10.6	10.6		360	360	360	0	360	1	18.09	12.42	3	0	FRMPP
70	0	819.86	819.86	10.6	10.6		360	360	360	0	360	1	17.45	17.45	2	0	228PP
75	0	485.11	485.11	10.45	10.45		360	360	360	0	360	1	27.3	24.09	2	0	228PP
70	0	1940.98	1940.98	9.85	9.85		360	360	360	0	360	2	36.5	35.83	2	0	228PP
85	30	547.72	547.72	9.75	9.75		360	360	360	0	360	1	43.16	19.22	3	1.5	228PP
70	0	765.18	765.18	9.5	9.5		360	360	360	0	360	1	44.92	44.1	1	0	228PP
85	30	449.57	449.57	9.5	9.5		360	360	360	0	360	1	46.02	31.36	3	1.5	228PP
80	25	1145.79	1145.79	9	9		360	359	360	1	359	1	35.72	25.14	3	1.5	FRMPP
70	0	1913.29	1913.29	8.99	8.99		360	360	360	0	360	1	53.42	52.42	2	0	228PP
84.99	30	478.62	478.62	8.95	8.95		360	360	360	0	360	1	22.17	18.31	3	1.5	FRMPP
75	0	1363.45	1363.45	8.85	8.85		360	360	360	0	360	1	37.1	30.42	1	0	228PP
85	30	641.95	641.95	8.75	8.75		360	360	360	0	360	1	33.69	19.31	2	1.5	228PP
85	0	2884.76	2884.76	8.75	8.75		360	360	360	0	360	1	44.87	40.64	3	0	228PP
81.57	27	629.51	629.51	8.65	8.65		360	360	360	0	360	1	26.63	12.86	2	1.5	228PP
78	0	3056.72	3056.72	8.6	8.6		360	359	360	1	359	1	49.87	25.25	3	0	FRMPP
80	0	1642.4	1642.4	8.5	8.5		360	360	360	0	360	1	49.62	36.04	2	0	228PP
85	30	692.14	692.14	8.5	8.5		360	360	360	0	360	1	34.84	17.73	1	1.5	228PP
79.18	25	596.68	596.68	8.5	8.5		360	360	360	0	360	1	47.36	22.99	3	1.5	FRMPP
80	0	491.66	491.66	8.49	8.49		360	360	360	0	360	1	53.45	31.2	3	0	FRMPP
69.44	14	372.13	372.13	8.15	8.15		360	360	360	0	360	1	22.57	22.57	1	1.5	228PP
84.97	0	1016.27	1016.27	8	8		360	360	360	0	360	1	47.19	29.06	2	0	228PP
74.64	20	599.57	599.57	7.95	7.95		360	360	360	0	360	1	15.47	15.05	1	1.5	228PP
80	0	2015.64	2015.64	7.8	7.8		360	360	360	0	360	1	49.48	40.31	2	0	228PP
73.05	0	651.58	651.58	7.75	7.75		360	360	360	0	360	1	36.78	22.36	1	0	228PP
74.81	20	702.09	702.09	7.75	7.75		360	360	360	0	360	1	26.03	19.61	3	1.5	FRMPP
75	0	884.36	884.36	7.6	7.6		360	360	360	0	360	1	21.61	17.14	2	0	228PP
56.82	0	1405.29	1405.29	7.55	7.55		360	360	360	0	360	1	37.87	34.57	2	0	228PP
85	0	1088.77	1088.77	7.4	7.4		360	360	360	0	360	1	49.59	34.38	1	0	228PP

ADDPCITY	ADDPSTATE	ADDPZIP	ARMCONVERT	ARMDTFPA	ARMDTFRA	ARMDTNPA	ARMDTNRA	ARMIPAP	ARMIPERCAP	ARMIRAP	ARMLIFECAP	ARMMARGIN	ARMMAX	ARMMIN	ARMMOSNPA	ARMMOSNRA	ARMPAP	ARMPERCAP	ARMRAP	BALAPPRORIG	BALCURR	BALJUNIOR	BALORIG	BALPROPVAL	BALSALEPRIC
PERRIS	CA	92571		20050701	20050601	20050601	20050601		1.5	24	7	5.25	14.25	7.25		24		1.5	6	168000	128500	0	128500	168000	0
TOLEDO	OH	43623		20050701	20050601	20050601	20050601		1.5	24	7	5.95	14.25	7.25		24		1.5	6	145000	123250	0	123250	145000	0
MORENO VALLEY	CA	92557		20050701	20050601	20050601	20050601		1.5	24	7	5.75	13.99	6.99		24		1.5	6	182500	138000	0	138000	182500	0
ROCHESTER	MI	48307		20050701	20050601	20050601	20050601		1.5	24	7	5.25	13.65	6.65		24		1.5	6	291000	172000	0	172000	291000	0
DENVER	CO	80216		0	0	0	0		0	0	0	0	6	6		0		0	0	101000	14831.49	0	15000	101000	0
WEST PALM BEACH	FL	33415		20050701	20050601	20050601	20050601		1.5	24	7	5.25	16.9	9.9		24		1.5	6	83000	66400	0	66400	83000	0
PASADENA	TX	77502		0	0	0	0		0	0	0	0	9.65	9.65		0		0	0	103000	72100	0	72100	103000	0
COMO	MS	38619		20050701	20050601	20050601	20050601		1.5	24	7	6.25	16.6	9.6		24		1.5	6	65000	42250	0	42250	65000	0
HOLLISTER	CA	95023		20050601	20050501	20050501	20050501		1.5	24	7	7.25	16.41	9.41		23		1.5	6	330000	89954.88	0	90000	330000	0
DENVER	CO	80216		20050701	20050601	20050601	20050601		1.5	24	7	6.25	15.99	8.99		24		1.5	6	150000	127500	0	127500	150000	0
SUNRISE	FL	33351		20050701	20050601	20050601	20050601		1.5	24	7	5.75	15.85	8.85		24		1.5	6	205000	143500	0	143500	205000	0
HAYSVILLE	KS	67060		0	0	0	0		0	0	0	0	8.75	8.75		0		0	0	82500	63963.18	0	64000	82500	0
RENO	NV	89523		20050701	20050601	20050601	20050601		1.5	24	7	6	15.7	8.7		24		1.5	6	245000	208250	0	208250	245000	0
CHICAGO	IL	60622		20050701	20050601	20050601	20050601		1.5	24	7	5.25	15.55	8.55		24		1.5	6	252000	189000	0	189000	252000	0
PARK FOREST	IL	60466		20050701	20050601	20050601	20050601		1.5	24	7	6	15.5	8.5		24		1.5	6	87000	73950	0	73950	87000	0
SCHAUMBURG	IL	60193		20050701	20050601	20050601	20050601		1.5	24	7	5.75	15.5	8.5		24		1.5	6	148000	110000	0	110000	148000	0
LAKEVILLE	MA	2347		0	0	0	0		0	0	0	0	8.5	8.5		0		0	0	320000	255844.91	0	256000	320000	0
LOS ANGELES	CA	90744		20050601	20050501	20050501	20050501		1.5	24	7	6.25	15.45	8.45		23		1.5	6	254000	187385.23	0	187500	254000	0
DAYTONA BEACH	FL	32119		0	0	0	0		0	0	0	0	8.15	8.15		0		0	0	114000	96900	0	96900	114000	0
MINERVA	OH	44657		0	0	0	0		0	0	0	0	8.15	8.15		0		0	0	106000	90100	0	90100	106000	0
CHICAGO	IL	60647		20050701	20050601	20050601	20050601		1.5	24	7	5.25	15.05	8.05		24		1.5	6	180000	125000	0	125000	180000	0
SUNRISE	FL	33351		20050601	20050501	20050501	20050501		1.5	24	7	5.75	14.99	7.99		23		1.5	6	238000	195868.22	0	196000	238000	0
CANOGA PARK	CA	91306		20050701	20050601	20050601	20050601		1.5	24	7	5.75	14.9	7.9		24		1.5	6	390000	292500	0	292500	390000	0
ESCONDIDO	CA	92025		20050701	20050601	20050601	20050601		1.5	24	7	5.25	14.7	7.7		24		1.5	6	285000	237000	0	237000	285000	0
LOUISVILLE	KY	40216		20050701	20050601	20050601	20050601		1.5	24	7	5.25	14.65	7.65		24		1.5	6	105000	87000	0	87000	105000	0
BOONEVILLE	IA	50038		20050701	20050601	20050601	20050601		1.5	24	7	5.25	14.55	7.55		24		1.5	6	80000	60000	0	60000	75000	75000
TRACY	CA	95376		20050701	20050601	20050601	20050601		1.5	24	7	6.25	14.5	7.5		24		1.5	6	320000	252000	0	252000	315000	315000
OAKLEY	CA	94561		20050701	20050601	20050601	20050601		1.5	24	7	5.95	14.38	7.38		24		1.5	6	215000	193500	0	193500	215000	0
CONCORD	CA	94520		20050701	20050601	20050601	20050601		1.5	24	7	5.95	14.25	7.25		24		1.5	6	290000	290000	0	290000	290000	0
UTICA	MI	48315		20050701	20050601	20050601	20050601		1.5	24	7	5.25	13.15	6.15		24		1.5	6	430000	322500	0	322500	430000	0
DETROIT	MI	48234		0	0	0	0		0	0	0	0	11.6	11.6		0		0	0	77000	61600	0	61600	77000	0
RICHMOND	CA	94804		20050701	20050601	20050601	20050601		1.5	24	7	6.5	17.75	10.75		24		1.5	6	340000	238000	0	238000	340000	0
NORTHERN CAMBRIA	PA	15714		0	0	0	0		0	0	0	0	10.35	10.35		0		0	0	65000	48000	0	48000	65000	0
LAGUNA VISTA	TX	78578		20050601	20050501	20050501	20050501		1.5	24	7	6.25	16.99	9.99		23		1.5	6	120000	95957.44	0	96000	120000	0
MERCED	CA	95340		20050501	20050401	20050401	20050401		1.5	24	7	6.5	16.75	9.75		22		1.5	6	160000	111895.08	0	112000	160000	0
LE MARS	IA	51031		0	0	0	0		0	0	0	0	9.65	9.65		0		0	0	75000	60000	0	60000	75000	0
DALLAS	TX	75217		0	0	0	0		0	0	0	0	9.49	9.49		0		0	0	76500	61200	0	61200	76500	0
BEAVER FALLS	PA	15010		20050701	20050601	20050601	20050601		1.5	24	7	6.25	16.35	9.35		24		1.5	6	130000	110500	0	110500	130000	0
MADRAS	OR	97741		20050701	20050601	20050601	20050601		1.5	24	7	7	16.25	9.25		24		1.5	6	80000	60000	0	60000	80000	0
CHINCOTEAGUE	VA	23336		20050601	20050501	20050501	20050501		1.5	24	7	6.25	15.99	8.99		23		1.5	6	155000	123932.13	0	124000	155000	0
DELRAY BEACH	FL	33444		20050701	20050601	20050601	20050601		1.5	24	7	6.5	15.8	8.8		24		1.5	6	102000	75000	0	75000	102000	0
WOODSTOCK	GA	30188		20050701	20050601	20050601	20050601		1.5	24	7	6.25	15.6	8.6		24		1.5	6	145000	123250	0	123250	145000	0
TRACY	CA	95376		20050701	20050601	20050601	20050601		1.5	24	7	5.75	15.5	8.5		24		1.5	6	285000	211500	0	211500	285000	0
WASHINGTON	DC	20017		20050701	20050601	20050601	20050601		1.5	24	7	6	15.5	8.5		24		1.5	6	155000	35000	0	35000	155000	0
ONTARIO	CA	91762		20050701	20050601	20050601	20050601		1.5	24	7	5.35	15.45	8.45		24		1.5	6	225000	191250	0	191250	225000	0
MADRAS	OR	97741		20050701	20050601	20050601	20050601		1.5	24	7	6.75	15.2	8.2		24		1.5	6	150000	127500	0	127500	150000	0
PATCHOGUE	NY	11772		0	0	0	0		0	0	0	0	8	8		0		0	0	275000	220000	0	220000	275000	0
BURBANK	CA	91501		20050701	20050601	20050601	20050601		1.5	24	7	5.75	14.99	7.99		24		1.5	6	650000	487500	150000	487500	650000	0
EL PASO	TX	79924		20050701	20050601	20050601	20050601		1.5	24	7	5.25	14.95	7.95		24		1.5	6	55000	42500	5000	42500	50000	50000
DETROIT	MI	48206		20050701	20050601	20050601	20050601		1.5	24	7	5.25	14.9	7.9		24		1.5	6	190000	161500	19000	161500	190000	190000
LOS ANGELES	CA	90002		0	0	0	0		0	0	0	0	7.8	7.8		0		0	0	205000	164000	0	164000	205000	0
OCEANSIDE	CA	92056		20050501	20050401	20050401	20050401		1.5	24	7	6.35	14.75	7.75		22		1.5	6	300000	254612.43	0	255000	300000	0
CORAL GABLES	FL	33146		0	0	0	0		0	0	0	0	7.65	7.65		0		0	0	430000	292900	0	292900	430000	0
GLENDALE	AZ	85310		20050701	20050601	20050601	20050601		1.5	24	7	5.25	14.6	7.6		24		1.5	6	170000	144500	0	144500	170000	170000
FONTANA	CA	92336		20050701	20050601	20050601	20050601		1.5	24	7	5.75	14.45	7.45		24		1.5	6	300000	255000	0	255000	300000	0
CITRUS HEIGHTS	CA	95621		20060701	20060601	20060601	20060601		1.5	36	7	5.25	14.25	7.25		36		1.5	6	220000	187000	0	187000	220000	0
WINDSOR	CA	95492		0	0	0	0		0	0	0	0	7	7		0		0	0	600000	118804.35	0	119000	600000	0
OVIEDO	FL	32765		0	0	0	0		0	0	0	0	7	7		0		0	0	290000	81728.77	0	82000	290000	0
RIVERSIDE	CA	92503		20050601	20050501	20050501	20050501		1.5	24	7	5.25	13.99	6.99		23		1.5	6	410000	327730.61	0	328000	410000	0
ALISO VIEJO	CA	92656		20050701	20050601	20050601	20050601		1.5	24	7	5.25	13.99	6.99		24		1.5	6	322000	221000	0	221000	322000	0
ARAGON	GA	30104		20050701	20050601	20050601	20050601		1.5	24	7	6.5	19.1	12.1		24		1.5	6	160000	112000	0	112000	160000	0
SAYREVILLE	NJ	8872		20050501	20050401	20050401	20050401		1.5	24	7	7.1	19	12		22		1.5	6	230000	146415.74	0	146500	230000	0
CHINO HILLS	CA	91709		20050701	20050601	20050601	20050601		1.5	24	7	6.75	16.9	9.9		24		1.5	6	265000	125000	0	125000	265000	0
PHILADELPHIA	PA	19149		20050701	20050601	20050601	20050601		1.5	24	7	6	16.25	9.25		24		1.5	6	79900	67915	0	67915	79900	79900
NORRISTOWN	PA	19403		20050701	20050601	20050601	20050601		1.5	24	7	6.75	16.2	9.2		24		1.5	6	200000	170000	0	170000	200000	0
INDIANAPOLIS	IN	46205		20050701	20050601	20050601	20050601		1.5	24	7	5.25	16.15	9.15		24		1.5	6	69000	43000	0	43000	69000	0
PROVIDENCE	RI	2908		20050701	20050601	20050601	20050601		1.5	24	7	5.25	16.15	9.15		24		1.5	6	218000	143200	17900	143200	179000	179000
LOS ANGELES	CA	90044		20050701	20050601	20050601	20050601		1.5	24	7	6.5	16	9		24		1.5	6	183000	125000	0	125000	183000	0
HOUSTON	TX	77079		20050701	20050601	20050601	20050601		1.5	24	7	5.25	15.99	8.99		24		1.5	6	127000	70000	0	70000	127000	0
COLUMBIA	SC	29223		20050701	20050601	20050601	20050601		1.5	24	7	5.95	15.85	8.85		24		1.5	6	86000	73100	0	73100	86000	0
FORT WORTH	TX	76133		20050701	20050601	20050601	20050601		1.5	24	7	5.25	15.8	8.8		24		1.5	6	120000	96000	0	96000	120000	0
OAKLAND	CA	94601		20050701	20050601	20050601	20050601		1.5	24	7	5.95	15.75	8.75		24		1.5	6	335000	227500	0	227500	335000	0
CORONA	CA	92880		20050701	20050601	20050601	20050601		1.5	24	7	6.5	15.7	8.7		24		1.5	6	260000	190000	0	190000	260000	0
MOBILE	AL	36609		20060701	20060601	20060601	20060601		1.5	36	7	6.35	15.5	8.5		36		1.5	6	110000	82500	0	82500	110000	0
MARKHAM	IL	60426		20050701	20050601	20050601	20050601		1.5	24	7	5.25	15.3	8.3		24		1.5	6	83000	70550	0	70550	83000	0
LOS ANGELES	CA	90065		20050701	20050601	20050601	20050601		1.5	24	7	6.25	14.99	7.99		24		1.5	6	410000	307500	0	307500	410000	410000
LOS ANGELES	CA	90061		20050701	20050601	20050601	20050601		1.5	24	7	5.95	14.99	7.99		24		1.5	6	180000	144000	0	144000	180000	0
DERRY	NH	3038		0	0	0	0		0	0	0	0	7.85	7.85		0		0	0	250000	104000	0	104000	250000	0
ASHBURN	VA	20147		20050701	20050601	20050601	20050601		1.5	24	7	5.75	14.75	7.75		24		1.5	6	415000	332000	0	332000	415000	0
SEMINOLE	FL	33772		20050601	20050501	20050501	20050501		1.5	24	7	5.25	14.6	7.6		23		1.5	6	163000	138449.21	0	138550	163000	0
HEMPSTEAD	NY	11550		20050701	20050601	20050601	20050601		1.5	24	7	5.25	14.5	7.5		24		1.5	6	235000	176250	0	176250	235000	0
COEBURN	VA	24230		20050601	20050501	20050501	20050501		1.5	24	7	5.75	13.9	6.9		23		1.5	6	220000	186843.86	0	187000	220000	0
AMA	LA	70031		20050701	20050601	20050601	20050601		1.5	24	7	5.75	13.75	6.75		24		1.5	6	100000	75000	0	75000	100000	0
BROOKLYN PARK	MN	55444		20050701	20050601	20050601	20050601		1.5	24	7	6.75	13.75	6.75		24		1.5	6	196000	166600	0	166600	196000	0
GARDEN CITY	MI	48135		20050701	20050601	20050601	20050601		1.5	24	7	5.75	18.85	11.85		24		1.5	6	150000	50000	0	50000	150000	0
SNOHOMISH	WA	98296		20050701	20050601	20050601	20050601		1.5	24	7	6.75	18.25	11.25		24		1.5	6	214000	100000	0	100000	214000	0
SALIDA	CA	95368		20050501	20050401	20050401	20050401		1.5	24	7	7.35	16.99	9.99		22		1.5	6	240000	179839.74	0	180000	240000	0
EL PASO	TX	79912		0	0	0	0		0	0	0	0	9.99	9.99		0		0	0	95250	76200	0	76200	95250	0
DETROIT	MI	48224		20050701	20050601	20050601	20050601		1.5	24	7	5.25	16.65	9.65		24		1.5	6	99000	84150	0	84150	99000	0
SANTA CLARITA	CA	91355		20050701	20050601	20050601	20050601		1.5	24	7	5.75	16.4	9.4		24		1.5	6	324000	275400	0	275400	324000	0
N ATTLEBORO	MA	2760		20050701	20050601	20050601	20050601		1.5	24	7	6.5	16.35	9.35		24		1.5	6	194000	116500	0	116500	194000	0
COSHOCTON	OH	43812		0	0	0	0		0	0	0	0	9.32	9.32		0		0	0	70000	50100	17076	50100	70000	0
NEW BOSTON	MI	48164		20050701	20050601	20050601	20050601		1.5	24	7	6.25	16.1	9.1		24		1.5	6	135500	115175	0	115175	135500	0
SANTA FE	NM	87506		20050701	20050601	20050601	20050601		1.5	24	7	5.25	15.99	8.99		24		1.5	6	324000	275400	0	275400	324000	324000
WALDORF	MD	20601		0	0	0	0		0	0	0	0	8.85	8.85		0		0	0	240000	192000	0	192000	240000	0
CORPUS CHRISTI	TX	78415		0	0	0	0		0	0	0	0	8.69	8.69		0		0	0	89000	50100	0	50100	89000	0
SANTA ANA	CA	92703		0	0	0	0		0	0	0	0	8.65	8.65		0		0	0	425000	160000	0	160000	425000	0
SANTA FE SPRINGS	CA	90670		20050701	20050601	20050601	20050601		1.5	24	7	5.25	15.5	8.5		24		1.5	6	290000	242000	0	242000	290000	0
LYNN	MA	1904		20050701	20050601	20050601	20050601		1.5	24	7	5.75	15.5	8.5		24		1.5	6	505000	400000	0	400000	505000	0

CDADJTYPE	CDBALLOON	CDCONFORM	CDDOCTYPE	CDINDEX	CDLIEN	CDOCCUP	CDOWNTYPE	CDPMICOMP_NEW	CDPMICOMPFLAG	CDPREPAYFLAG	PP_TERM	CDPRODUCT	CDPROPERTY	CDPURPOSE	CDSECTION32	DATECUTOFF	DATEFPAY	DATEMAT	DATEFUNC	GRADE	LOANID	LTVCOMBCURR	LTVCOMBORIG	LTVCURR
ARM	N	C	FULL2YR	LM6	1	P					24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	906943	76.49	76.49	76.49
ARM	N	C	FULL2YR	LM6	1	P					36	A2/6	SFR	RT	N	20030601	20030701	20330601		A+	870196	85	85	85
ARM	N	C	FULL1YR	LM6	1	P					24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	926022	75.62	75.62	75.62
ARM	N	C	FULL2YR	LM6	1	P					24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	904320	59.11	59.11	59.11
FR	N	C	FULL1YR	FR	2	P					0	F30	SFR	CO	N	20030601	20020801	20320701		C	620554	88.37	88.54	14.68
ARM	N	C	STD	LM6	1	P					24	A2/6	CO	CO	N	20030601	20030701	20330601		AA	911644	80	80	80
FR	N	C	STD	FR	1	P					0	F15	SFR	CO	N	20030601	20030701	20180601		C	890917	70	70	70
ARM	N	C	STD	LM6	1	I					24	A2/6	SFR	RT	N	20030601	20030701	20330601		B	908638	65	65	65
ARM	N	C	FULL1YR	LM6	1	P					24	A2/6	SFR	CO	N	20030601	20030601	20330501		C-HS	819071	27.26	27.27	27.26
ARM	N	C	FULL2YR	LM6	1	P					12	A2/6	SFR	CO	N	20030601	20030701	20330601		B	881385	85	85	85
ARM	N	C	LIM	LM6	1	P					24	A2/6	PUD	CO	N	20030601	20030701	20330601		A-	902217	70	70	70
FR	N	C	FULL2YR	FR	1	P					0	F30	SFR	CO	N	20030601	20030601	20330501		A+	836784	77.53	77.58	77.53
ARM	N	C	LIM	LM6	1	P					24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	922750	85	85	85
ARM	N	C	STD	LM6	1	I					24	A2/6	2-4F	RT	N	20030601	20030701	20330601		AA	902699	75	75	75
ARM	N	C	FULL1YR	LM6	1	P					24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	912707	85	85	85
ARM	N	C	FULL2YR	LM6	1	I					12	A2/6	CO	CO	N	20030601	20030701	20330601		A+	921248	74.32	74.32	74.32
FR	N	C	LIM	FR	1	P					36	F30	SFR	CO	N	20030601	20030601	20330501		AA	875164	79.95	80	79.95
ARM	N	C	STD	LM6	1	P					24	A2/6	SFR	CO	N	20030601	20030601	20330501		C	861980	73.77	73.82	73.77
FR	N	C	FULL1YR	FR	1	P					36	F30	PUD	RT	N	20030601	20030701	20330601		AA	877114	85	85	85
FR	N	C	FULL2YR	FR	1	P					36	F30	SFR	RT	N	20030601	20030701	20330601		AA	898861	85	85	85
ARM	N	C	STD	LM6	1	P					0	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	900979	69.44	69.44	69.44
ARM	N	C	FULL1YR	LM6	1	P					24	A2/6	PUD	CO	N	20030601	20030601	20330501		A+	871452	82.3	82.35	82.3
ARM	N	C	STD	LM6	1	P					24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	904261	75	75	75
ARM	N	C	STD	LM6	1	P					24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	927632	83.16	83.16	83.16
ARM	N	C	FULL2YR	LM6	1	P					24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	900974	82.86	82.86	82.86
ARM	N	C	FULL1YR	LM6	1	P					24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	907975	80	80	80
ARM	N	C	STD	LM6	1	P					12	A2/6	SFR	P	N	20030601	20030701	20330601		AA	927714	80	80	80
ARM	N	C	FULL1YR	LM6	1	P					24	A2/6	PUD	CO	N	20030601	20030701	20330601		A-	913566	90	90	90
ARM	N	C	STD	LM6	1	P					24	A2/6	PUD	CO	N	20030601	20030701	20330601		A-	899972	68.97	68.97	68.97
ARM	N	C	FULL2YR	LM6	1	P					24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	900536	75	75	75
FR	N	C	FULL2YR	FR	1	P					36	F30	SFR	CO	N	20030601	20030701	20330601		B	875831	80	80	80
ARM	N	C	FULL2YR	LM6	1	P					24	A2/6	SFR	CO	N	20030601	20030701	20330601		C-	923666	70	70	70
FR	N	C	FULL2YR	FR	1	P					0	F30	SFR	RT	N	20030601	20030701	20330601		B	907915	73.85	73.85	73.85
ARM	N	C	FULL1YR	LM6	1	P					0	A2/6	SFR	RT	N	20030601	20030601	20330501		A+	879184	79.96	80	79.96
ARM	N	C	STD	LM6	1	P					24	A2/6	SFR	RT	N	20030601	20030501	20330401		C	860152	69.93	70	69.93
FR	N	C	STD	FR	1	P					0	F30	SFR	RT	N	20030601	20030701	20330601		AA	867337	80	80	80
FR	N	C	FULL1YR	FR	1	P					0	F30	SFR	CO	N	20030601	20030701	20330601		B	879010	80	80	80
ARM	N	C	FULL2YR	LM6	1	P					24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	905114	85	85	85
ARM	N	C	FULL1YR	LM6	1	I					24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	898233	75	75	75
ARM	N	C	FULL1YR	LM6	1	P					24	A2/6	SFR	CO	N	20030601	20030601	20330501		C	879816	79.96	80	79.96
ARM	N	C	FULL1YR	LM6	1	P					24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	919019	73.53	73.53	73.53
ARM	N	C	FULL2YR	LM6	1	P					0	A2/6	SFR	RT	N	20030601	20030701	20330601		B	906431	85	85	85
ARM	N	C	STD	LM6	1	P					24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	913843	74.21	74.21	74.21
ARM	N	C	FULL1YR	LM6	1	P					24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	909992	22.58	22.58	22.58
ARM	N	C	FULL1YR	LM6	1	P					36	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	906768	85	85	85
ARM	N	C	FULL1YR	LM6	1	P					24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	915374	85	85	85
FR	N	C	FULL2YR	FR	1	P					12	F20	SFR	CO	N	20030601	20030701	20230601		A+	878633	80	80	80
ARM	N	N	STD	LM6	1	P					24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	914551	75	75	75
ARM	N	C	FULL2YR	LM6	1	P					24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	870709	85	85	85
ARM	N	C	FULL2YR	LM6	1	P					24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	911299	85	85	85
FR	N	C	STD	FR	1	I					36	F30	SFR	CO	N	20030601	20030701	20330601		A+	899994	80	80	80
ARM	N	C	FULL2YR	LM6	1	P					24	A2/6	SFR	CO	N	20030601	20030501	20330401		AA	863497	84.87	85	84.87
FR	N	C	STD	FR	1	P					36	F30	SFR	CO	N	20030601	20030701	20330601		AA	904364	68.12	68.12	68.12
ARM	N	C	FULL2YR	LM6	1	P					24	A2/6	PUD	P	N	20030601	20030701	20330601		AA	904957	85	85	85
ARM	N	C	FULL1YR	LM6	1	P					24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	903489	85	85	85
ARM	N	C	FULL1YR	LM6	1	P					36	A3/6	SFR	CO	N	20030601	20030701	20330601		AA	893595	85	85	85
FR	N	N	LIM	FR	2	P					0	F30	SFR	CO	N	20030601	20030501	20330401		C	816104	86.47	86.5	19.8
FR	N	C	LIM	FR	2	P					0	F30	PUD	CO	N	20030601	20030301	20330201		C-	760887	98.18	98.28	28.18
ARM	N	N	STD	LM6	1	P					24	A2/6	PUD	CO	N	20030601	20030601	20330501		AA	893021	79.93	80	79.93
ARM	N	C	FULL1YR	LM6	1	P					24	A2/6	CO	CO	N	20030601	20030701	20330601		AA	925169	68.63	68.63	68.63
ARM	N	C	STD	LM6	1	P					0	A2/6	SFR	CO	N	20030601	20030701	20330601		C	903215	70	70	70
ARM	N	C	FULL1YR	LM6	1	P					24	A2/6	SFR	CO	N	20030601	20030501	20330401		C-HS	854480	63.66	63.7	63.66
ARM	N	C	FULL1YR	LM6	1	P					24	A2/6	CO	CO	N	20030601	20030701	20330601		C-HS	903488	47.17	47.17	47.17
ARM	N	C	FULL1YR	LM6	1	P					24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	911439	85	85	85
ARM	N	C	FULL1YR	LM6	1	P					24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	913148	85	85	85
ARM	N	C	FULL2YR	LM6	1	I					24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	919809	71.67	71.67	71.67
ARM	N	C	STD	LM6	1	P					12	A2/6	SFR	P	N	20030601	20030701	20330601		AA	900914	80	80	80
ARM	N	C	FULL1YR	LM6	1	P					24	A2/6	SFR	RT	N	20030601	20030701	20330601		C	913479	68.31	68.31	68.31
ARM	N	C	STD	LM6	1	P					0	A2/6	PUD	CO	N	20030601	20030701	20330601		AA	906512	55.12	55.12	55.12
ARM	N	C	FULL1YR	LM6	1	P					0	A2/6	SFR	RT	N	20030601	20030701	20330601		A-	911365	85	85	85
ARM	N	C	FULL1YR	LM6	1	P					0	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	906288	80	80	80
ARM	N	C	STD	LM6	1	I					0	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	902393	67.91	67.91	67.91
ARM	N	C	FULL1YR	LM6	1	P					24	A2/6	SFR	CO	N	20030601	20030701	20330601		C	917431	73.08	73.08	73.08
ARM	N	C	FULL1YR	LM6	1	P					36	A3/6	SFR	CO	N	20030601	20030701	20330601		A+	894818	75	75	75
ARM	N	C	FULL2YR	LM6	1	P					0	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	910595	85	85	85
ARM	N	C	STD	LM6	1	P					24	A2/6	SFR	P	N	20030601	20030701	20330601		B	904895	75	75	75
ARM	N	C	STD	LM6	1	P					12	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	914183	80	80	80
FR	N	C	FULL1YR	FR	1	P					36	F30	SFR	CO	N	20030601	20030701	20330601		A-	877063	41.6	41.6	41.6
ARM	N	N	STD	LM6	1	P					24	A2/6	PUD	CO	N	20030601	20030701	20330601		A+	909511	80	80	80
ARM	N	C	FULL2YR	LM6	1	P					24	A2/6	SFR	CO	N	20030601	20030601	20330501		AA	882296	84.94	85	84.94
ARM	N	C	STD	LM6	1	P					0	A2/6	SFR	RT	N	20030601	20030701	20330601		A+	906837	75	75	75
ARM	N	C	FULL2YR	LM6	1	P					24	A2/6	SFR	CO	N	20030601	20030601	20330501		AA	881679	84.93	85	84.93
ARM	N	C	FULL1YR	LM6	1	P					24	A2/6	SFR	RT	N	20030601	20030701	20330601		A+	922851	75	75	75
ARM	N	C	FULL2YR	LM6	1	P					24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	868608	85	85	85
ARM	N	C	STD	LM6	1	P					24	A2/6	SFR	CO	N	20030601	20030701	20330601		C	894311	33.33	33.33	33.33
ARM	N	C	FULL1YR	LM6	1	P					24	A2/6	SFR	RT	N	20030601	20030701	20330601		C-HS	879520	46.73	46.73	46.73
ARM	N	C	STD	LM6	1	P					24	A2/6	SFR	CO	N	20030601	20030501	20330401		C	814227	74.93	75	74.93
FR	N	C	FULL1YR	FR	1	P					0	F15	SFR	CO	N	20030601	20030701	20180601		A-	877287	80	80	80
ARM	N	C	STD	LM6	1	P					24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	919170	85	85	85
ARM	N	C	STD	LM6	1	P					24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	907125	85	85	85
ARM	N	C	FULL1YR	LM6	1	P					24	A2/6	SFR	CO	N	20030601	20030701	20330601		C	877203	60.05	60.05	60.05
FR	N	C	FULL1YR	FR	1	P					36	F30	SFR	RT	N	20030601	20030701	20330601		A-	911054	71.57	71.57	71.57
ARM	N	C	FULL2YR	LM6	1	P					24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	869177	85	85	85
ARM	N	C	STD	LM6	1	P					24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	922850	85	85	85
FR	N	C	FULL1YR	FR	1	P					36	F30	SFR	CO	N	20030601	20030701	20330601		A-	869163	80	80	80
FR	N	C	FULL1YR	FR	1	P					0	F20	SFR	CO	N	20030601	20030701	20230601		B	900966	56.29	56.29	56.29
FR	N	C	STD	FR	1	P					36	F30	2-4F	CO	N	20030601	20030701	20330601		A-	899250	37.65	37.65	37.65
ARM	N	C	STD	LM6	1	P					12	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	922478	83.45	83.45	83.45
ARM	N	C	STD	LM6	1	P					24	A2/6	2-4F	CO	N	20030601	20030701	20330601		A-	902213	79.21	79.21	79.21

LTVORIG	PMILEVEL_NEW	PMTPNICURR	PMTPNIORIG	RTCURR	RTORIG	SCOREFICO1	TERMAMORT	TERMCALCREM	TERMORIG	TERMSEASON	TERMSTDREM	UNITS	DTIBACK	DTIFRONT	GROUP	PMIFEE	POOLTYPE
78.49	22	876.6	876.6	7.25	7.25		360	360	360	0	360	1	29.77	28.36	2	1.5	228PP
85	30	840.79	840.79	7.25	7.25		360	360	360	0	360	1	51.13	11.2	1	1.5	228PP
75.62	30	917.2	917.2	6.99	6.99		360	360	360	0	360	1	37.93	31.78	1	1.5	228PP
59.11	0	1104.18	1104.18	6.65	6.65		360	360	360	0	360	1	17.1	14.25	1	0	228PP
14.85	0	89.94	89.94	6	6		360	349	360	11	349	1	46.59	45.23	3	0	FRMPP
80	25	577.81	577.81	9.9	9.9		360	360	360	0	360	1	49.4	12.82	2	1.5	228PP
70	0	759.43	759.43	9.65	9.65		180	180	180	0	180	1	46.54	22.1	3	0	FRMPP
65	8	358.35	358.35	9.6	9.6		360	360	360	0	360	1	8.12	7.88	1	1.5	228PP
27.27	0	750.87	750.87	9.41	9.41		360	359	360	1	359	1	29.32	23.61	3	0	228PP
85	0	1024.98	1024.98	8.99	8.99		360	360	360	0	360	1	31.96	31.96	1	0	228PP
70	0	1139.18	1139.18	8.85	8.85		360	360	360	0	360	1	40.82	40.82	2	0	228PP
77.58	23	503.49	503.49	8.75	8.75		360	359	360	1	359	1	34.98	18.18	3	1.5	FRMPP
85	30	1630.88	1630.88	8.7	8.7		360	360	360	0	360	1	26.26	23.68	1	1.5	228PP
75	20	1459.95	1459.95	8.55	8.55		360	360	360	0	360	2	31.36	4.29	1	1.5	228PP
85	30	568.62	568.62	8.5	8.5		360	360	360	0	360	1	47.51	39.02	1	1.5	228PP
74.32	20	845.81	845.81	8.5	8.5		360	360	360	0	360	1	50.78	16.97	1	1.5	228PP
80	25	1968.42	1968.42	8.5	8.5		360	359	360	1	359	1	15.4	4.97	3	1.5	FRMPP
73.82	0	1435.08	1435.08	8.45	8.45		360	359	360	1	359	1	43.37	35.19	1	0	228PP
85	30	721.18	721.18	8.15	8.15		360	360	360	0	360	1	37.86	14.24	3	1.5	FRMPP
85	30	670.57	670.57	8.15	8.15		360	360	360	0	360	1	45.5	38.59	3	1.5	FRMPP
69.44	14	921.57	921.57	8.05	8.05		360	360	360	0	360	1	46.15	36.05	1	1.5	228PP
82.35	0	1436.82	1436.82	7.99	7.99		360	359	360	1	359	1	53.53	53.53	1	0	228PP
75	0	2125.91	2125.91	7.9	7.9		360	360	360	0	360	1	49.14	19.04	1	0	228PP
83.16	0	1689.72	1689.72	7.7	7.7		360	360	360	0	360	1	49.99	35.74	1	0	228PP
82.86	28	617.28	617.28	7.65	7.65		360	360	360	0	360	1	44.27	22.99	1	1.5	228PP
80	25	421.59	421.59	7.55	7.55		360	360	360	0	360	1	35.82	15.42	1	1.5	228PP
80	0	1762.03	1762.03	7.5	7.5		360	360	360	0	360	1	41.6	31.97	2	0	228PP
80	0	1336.46	1336.46	7.38	7.38		360	360	360	0	360	1	31.3	28.25	1	0	228PP
68.97	0	1364.36	1364.36	7.25	7.25		360	360	360	0	360	1	32.52	26.92	2	0	228PP
75	20	1964.77	1964.77	6.15	6.15		360	360	360	0	360	1	16.67	10.59	1	1.5	228PP
80	0	614.73	614.73	11.6	11.6		360	360	360	0	360	1	42.63	40.74	3	0	FRMPP
70	0	2221.69	2221.69	10.75	10.75		360	360	360	0	360	1	53.9	40.94	2	0	228PP
73.85	0	433.71	433.71	10.35	10.35		360	360	360	0	360	1	39.96	34.23	3	0	FRMPP
80	0	841.76	841.76	9.99	9.99		360	359	360	1	359	1	61.18	24.34	2	0	228PP
70	0	962.26	962.26	9.75	9.75		360	358	360	2	358	1	51.91	32.44	1	0	228PP
80	25	511.1	511.1	9.65	9.65		360	360	360	0	360	1	45.67	20.7	3	1.5	FRMPP
80	25	514.16	514.16	9.49	9.49		360	360	360	0	360	1	52.38	22.44	3	1.5	FRMPP
85	30	917.08	917.08	9.35	9.35		360	360	360	0	360	1	38.21	23.57	3	1.5	228PP
75	20	493.61	493.61	9.25	9.25		360	360	360	0	360	1	37.03	12.83	2	1.5	228PP
80	0	996.84	996.84	8.99	8.99		360	359	360	1	359	1	36.26	25.57	2	0	228PP
73.53	19	592.71	592.71	8.8	8.8		360	360	360	0	360	1	53.11	36.62	2	1.5	228PP
85	0	956.44	956.44	8.6	8.6		360	360	360	0	360	1	46.9	28.66	1	0	228PP
74.21	0	1626.26	1626.26	8.5	8.5		360	360	360	0	360	1	46.67	46.16	1	0	228PP
22.98	0	269.12	269.12	8.5	8.5		360	360	360	0	360	1	13.67	8.2	1	0	228PP
85	0	1463.78	1463.78	8.45	8.45		360	360	360	0	360	1	49.38	36.98	2	0	228PP
85	0	953.39	953.39	8.2	8.2		360	360	360	0	360	1	41.49	26.67	2	0	228PP
80	25	1840.17	1840.17	8	8		240	240	240	0	240	1	49.61	40.15	3	1.5	FRMPP
75	0	3573.71	3573.71	7.99	7.99		360	360	360	0	360	1	42.44	25.05	3	0	228PP
85	30	310.37	310.37	7.95	7.95		360	360	360	0	360	1	43.15	20.23	2	1.5	228PP
85	30	1173.8	1173.8	7.9	7.9		360	360	360	0	360	1	37.67	27.49	1	1.5	228PP
80	0	1180.59	1180.59	7.8	7.8		360	360	360	0	360	1	44.48	15.34	3	0	FRMPP
85	0	1826.86	1826.86	7.75	7.75		360	358	360	2	358	1	34.27	22.36	2	0	228PP
68.12	0	2078.17	2078.17	7.65	7.65		360	360	360	0	360	1	39.66	24.84	3	0	FRMPP
85	30	1020.28	1020.28	7.6	7.6		360	360	360	0	360	1	48.88	34.28	1	1.5	228PP
85	0	1774.28	1774.28	7.45	7.45		360	360	360	0	360	1	54.75	42.91	1	0	228PP
85	0	1275.67	1275.67	7.25	7.25		360	360	360	0	360	1	51.54	29.72	2	0	327PP
19.83	0	791.71	791.71	7	7		360	358	360	2	358	1	56.52	39.18	3	0	FRMPP
28.28	0	545.55	545.55	7	7		360	356	360	4	356	1	40.73	30.14	3	0	FRMPP
80	0	2179.99	2179.99	6.99	6.99		360	359	360	1	359	1	44.82	32.3	3	0	228PP
68.63	13	1468.84	1468.84	6.99	6.99		360	360	360	0	360	1	23.39	16.44	1	1.5	228PP
70	0	1160.68	1160.68	12.1	12.1		360	360	360	0	360	1	25.9	25.5	1	0	228PP
63.7	0	1506.92	1506.92	12	12		360	358	360	2	358	1	54.49	45.16	1	0	228PP
47.17	0	1087.74	1087.74	9.9	9.9		360	360	360	0	360	1	24.5	23.75	2	0	228PP
85	30	558.73	558.73	9.25	9.25		360	360	360	0	360	1	50.53	18.02	3	1.5	228PP
85	30	1392.4	1392.4	9.2	9.2		360	360	360	0	360	1	31.29	20.29	3	1.5	228PP
71.67	17	350.64	350.64	9.15	9.15		360	360	360	0	360	1	27.3	11.55	2	1.5	228PP
80	25	1167.71	1167.71	9.15	9.15		360	360	360	0	360	1	32.55	28.66	1	1.5	228PP
68.31	0	1005.78	1005.78	9	9		360	360	360	0	360	1	49.6	48.11	1	0	228PP
55.12	0	562.74	562.74	8.99	8.99		360	360	360	0	360	1	44	17.63	2	0	228PP
85	30	580.31	580.31	8.85	8.85		360	360	360	0	360	1	49.74	34.45	1	1.5	228PP
80	25	758.67	758.67	8.8	8.8		360	360	360	0	360	1	43.43	24.33	2	1.5	228PP
67.91	12	1789.75	1789.75	8.75	8.75		360	360	360	0	360	1	39.25	24.96	2	1.5	228PP
73.08	0	1487.96	1487.96	8.7	8.7		360	360	360	0	360	1	44.63	29.73	1	0	228PP
75	20	634.36	634.36	8.5	8.5		360	360	360	0	360	1	22.59	22.59	2	1.5	327PP
85	30	532.51	532.51	8.3	8.3		360	360	360	0	360	1	33.48	15.32	1	1.5	228PP
75	0	2254.19	2254.19	7.99	7.99		360	360	360	0	360	1	45.88	37.84	1	0	228PP
80	0	1055.62	1055.62	7.99	7.99		360	360	360	0	360	1	38.18	38.18	2	0	228PP
41.6	0	752.27	752.27	7.85	7.85		360	360	360	0	360	1	48.57	48.57	3	0	FRMPP
80	0	2378.49	2378.49	7.75	7.75		360	360	360	0	360	1	42.36	23.55	3	0	228PP
85	30	978.27	978.27	7.6	7.6		360	359	360	1	359	1	19.59	18.18	1	1.5	228PP
75	20	1232.37	1232.37	7.5	7.5		360	360	360	0	360	1	38.28	34.74	2	1.5	228PP
85	0	1231.59	1231.59	6.9	6.9		360	359	360	1	359	1	42.39	21.45	1	0	228PP
75	20	486.45	486.45	6.75	6.75		360	360	360	0	360	1	37.93	22.72	3	1.5	228PP
85	30	1080.57	1080.57	6.75	6.75		360	360	360	0	360	1	50.2	26.8	1	1.5	228PP
33.33	0	508.55	508.55	11.85	11.85		360	360	360	0	360	1	26.17	15.83	1	0	228PP
46.73	0	971.27	971.27	11.25	11.25		360	360	360	0	360	1	38.82	38.82	2	0	228PP
75	0	1578.3	1578.3	9.99	9.99		360	358	360	2	358	1	49.59	39.3	3	0	228PP
80	25	818.39	818.39	9.99	9.99		180	180	180	0	180	1	40.01	21.18	3	1.5	FRMPP
85	0	716.81	716.81	9.65	9.65		360	360	360	0	360	1	44.79	27.06	1	0	228PP
85	0	2295.65	2295.65	9.4	9.4		360	360	360	0	360	1	47.07	24.25	1	0	228PP
60.05	0	966.88	966.88	9.35	9.35		360	360	360	0	360	1	51.25	28.4	1	0	228PP
71.57	0	414.71	414.71	9.32	9.32		360	360	360	0	360	1	52.94	44.24	3	0	FRMPP
85	0	935.03	935.03	9.1	9.1		360	360	360	0	360	1	28.59	10.55	2	0	228PP
85	0	2213.95	2213.95	8.99	8.99		360	360	360	0	360	1	37.11	17.48	3	0	228PP
80	25	1524.2	1524.2	8.85	8.85		360	360	360	0	360	1	38.65	16.42	3	1.5	FRMPP
56.29	0	440.83	440.83	8.69	8.69		240	240	240	0	240	1	38.09	25.26	3	0	FRMPP
37.65	0	1247.32	1247.32	8.65	8.65		360	360	360	0	360	4	48.12	48.12	3	0	FRMPP
83.45	0	1860.78	1860.78	8.5	8.5		360	360	360	0	360	1	48.43	33.98	2	0	228PP
79.21	0	3075.66	3075.66	8.5	8.5		360	360	360	0	360	3	48.9	43.13	2	0	228PP

ADDPCITY	ADDPSTATE	ADDPZIP	ARMCONVERT	ARMDTFPA	ARMDTFRA	ARMDTNPA	ARMDTNRA	ARMIPAP	ARMIPERCAP	ARMIRAP	ARMLIFECAP	ARMMARGIN	ARMMAX	ARMMIN	ARMMOSNPA	ARMMOSNRA	ARMPAP	ARMPERCAP	ARMRAP	BALAPPRORIG	BALCURR	BALJUNIOR	BALORIG	BALPROPVAL	BALSALEPRIC
EL PASO	TX	79924		20050701	20050601		20050601		1.5	24	7	5.95	15.5	8.5		24		1.5	6	60000	45000	0	45000	60000	0
SAN MATEO	CA	94401		20050701	20050601		20050601		1.5	24	7	6.5	15.35	8.35		24		1.5	6	540000	300000	0	300000	540000	0
FAIRFIELD	CA	94533		20050701	20050601		20050601		1.5	24	7	6.25	15.25	8.25		24		1.5	6	285000	185000	0	185000	285000	0
SEMINOLE	FL	33772		20050701	20050601		20050601		1.5	24	7	6	15.25	8.25		24		1.5	6	75000	59500	0	59500	75000	0
NORTH LAS VEGAS	NV	89032		20050701	20050601		20050601		1.5	24	7	6.25	15.25	8.25		24		1.5	6	152000	106400	0	106400	152000	0
WATERFORD	CA	95386		20050701	20050601		20050601		1.5	24	7	5.95	15	8		24		1.5	6	197000	167450	0	167450	197000	0
MORENO VALLEY	CA	92557		20050701	20050601		20050601		1.5	24	7	6	14.8	7.8		24		1.5	6	267000	240300	0	240300	267000	0
HARLAN	IA	51537		20050701	20050601		20050601		1.5	24	7	5.25	14.65	7.65		24		1.5	6	98000	83300	0	83300	98000	0
AUSTIN	TX	78734		*20050701*	*20050601*		*20050601*		1.5	24	7	5.25	14.5	7.5		24		1.5	6	252000	201600	0	201600	252000	0
OCEANSIDE	CA	92057		20050701	20050601		20050601		1.5	24	7	5.75	14.35	7.35		24		1.5	6	230000	195500	0	195500	230000	0
WOODHAVEN	NY	11421		20050701	20050601		20050601		1.5	24	7	5.75	14.25	7.25		24		1.5	6	240000	204000	0	204000	240000	0
MORENO VALLEY	CA	92553		20050701	20050601		20050601		1.5	24	7	5.25	14.2	7.2		24		1.5	6	130000	108000	0	108000	130000	0
MIAMI	FL	33189		20050701	20050601		20050601		1.5	24	7	5.25	14.15	7.15		24		1.5	6	215000	182750	0	182750	215000	0
OAKLAND	CA	94603		0	0		0		0	0	0	0	7	7		0		0	0	350000	28879.75	0	29000	350000	0
WARREN	MI	48092		0	0		0		0	0	0	0	7	7		0		0	0	129000	32116.23	0	32250	129000	0
LOS ANGELES	CA	91342		20050601	20050501		20050501		1.5	24	7	5.95	13.99	6.99		23		1.5	6	145000	103914.58	0	104000	145000	0
CINCINNATI	OH	45236		20050701	20050601		20050601		1.5	24	7	5.25	13.9	6.9		24		1.5	6	166000	132800	0	132800	166000	0
PALMDALE	CA	93551		20050701	20050601		20050601		1.5	24	7	6.75	17.7	10.7		24		1.5	6	241000	168700	0	168700	241000	241000
MISSOURI CITY	TX	77489		0	0		0		0	0	0	0	9.84	9.84		0		0	0	76000	45488.35	0	45600	76000	0
CHICAGO	IL	60629		20050701	20050601		20050601		1.5	24	7	5.25	16.8	9.8		24		1.5	6	172000	146200	0	146200	172000	0
NEW BERN	NC	28560		0	0		0		0	0	0	0	9.6	9.6		0		0	0	129000	109650	0	109650	129000	0
COLORADO SPRINGS	CO	80915		20050701	20050601		20050601		1.5	24	7	5.25	16.45	9.45		24		1.5	6	168000	142800	16800	142800	168000	168000
FRESNO	CA	93705		20050701	20050601		20050601		1.5	24	7	6.5	15.7	8.7		24		1.5	6	190000	138000	0	138000	190000	0
SEATTLE	WA	98144		20060701	20060601		20060601		1.5	36	7	5.25	15.55	8.55		36		1.5	6	580000	391000	0	391000	580000	0
LAS VEGAS	NV	89110		20050701	20050601		20050601		1.5	24	7	5.25	15.5	8.5		24		1.5	6	145000	123250	0	123250	145000	0
BISMARCK	ND	58504		0	0		0		0	0	0	0	8.4	8.4		0		0	0	135000	101187.38	32000	101250	135000	135000
LOS ANGELES	CA	91307		20050701	20050601		20050601		1.5	24	7	6.25	15.25	8.25		24		1.5	6	325000	225000	0	225000	325000	0
SAINT PAUL	MN	55104		0	0		0		0	0	0	0	8.1	8.1		0		0	0	186000	116000	0	116000	186000	0
BELOIT	WI	53511		20050701	20050601		20050601		1.5	24	7	6.25	15.1	8.1		24		1.5	6	*106000*	*90000*	*0*	*90000*	*106000*	*0*
LOOMIS	CA	95650		20050701	20050601		20050601		1.5	24	7	6	15	8		24		1.5	6	190000	161500	0	161500	190000	0
LAKE ARROWHEAD	CA	92352		20050701	20050601		20050601		1.5	24	7	6.25	14.8	7.8		24		1.5	6	430000	340000	0	340000	430000	0
RESEDA	CA	91335		20050601	20050501		20050501		1.5	24	7	5.25	14.75	7.75		23		1.5	6	290000	177374.71	0	177500	290000	0
LITCHFIELD	MN	55355		20050701	20050601		20050601		1.5	24	7	5.95	14.75	7.75		24		1.5	6	125000	102000	0	102000	125000	0
GURNEE	IL	60031		20050701	20050601		20050601		1.5	24	7	6.7	14.7	7.7		24		1.5	6	163000	122250	0	122250	163000	0
NEWARK	NJ	7108		0	0		0		0	0	0	0	7.15	7.15		0		0	0	142000	91726.95	0	91800	142000	0
BOLINGBROOK	IL	60440		20050701	20050601		20050601		1.5	24	7	5.25	13.8	6.8		24		1.5	6	196000	166600	0	166600	196000	196000
RINGOES	NJ	8551		20050701	20050601		20050601		1.5	24	7	5.25	13.4	6.4		24		1.5	6	400000	175000	0	175000	400000	0
BROOKLYN	NY	11208		20050601	20050501		20050501		1.5	24	7	6.75	18.75	11.75		23		1.5	6	550000	298909.57	0	299000	550000	0
AVENTURA	FL	33180		20050701	20050601		20050601		1.5	24	7	6.25	17.65	10.85		24		1.5	6	*105000*	*78500*	*0*	*78500*	*105000*	*0*
DETROIT	MI	48206		20050701	20050601		20050601		1.5	24	7	6.25	17.35	10.35		24		1.5	6	152000	40000	0	40000	152000	0
PARMA	MI	49269		20050701	20050601		20050601		1.5	24	7	5.95	17.35	10.35		24		1.5	6	120000	84000	0	84000	120000	0
FORT WORTH	TX	76115		0	0		0		0	0	0	0	10.2	10.2		0		0	0	66000	52800	0	52800	66000	0
KAPOLEI	HI	96707		20050701	20050601		20050601		1.5	24	7	6.75	16.8	9.8		24		1.5	6	385000	280000	0	280000	385000	0
SUNSET BEACH	NC	28468		20050701	20050601		20050601		1.5	24	7	5.75	15.9	8.9		24		1.5	6	205000	174250	0	174250	205000	0
ST PETERSBURG	FL	33702		20050701	20050601		20050601		1.5	24	7	6.7	15.75	8.75		24		1.5	6	155000	100750	0	100750	155000	0
SAN MARCOS	CA	92069		20050701	20050601		20050601		1.5	24	7	5.25	15.5	8.5		24		1.5	6	400000	340000	0	340000	400000	0
NORWALK	CT	6854		0	0		0		0	0	0	0	8.4	8.4		0		0	0	236000	152655.54	0	152750	236000	0
FRESNO	CA	93727		20050701	20050601		20050601		1.5	24	7	5.75	15.3	8.3		24		1.5	6	161500	129000	0	129000	161500	0
NORTHRIDGE AREA	CA	91325		20050601	20050501		20050501		1.5	24	7	5.75	14.99	7.99		23		1.5	6	375000	318535.68	0	318750	375000	0
RIVERSIDE	CA	92506		20050601	20050501		20050501		1.5	24	7	5.75	14.99	7.99		23		1.5	6	250000	212357.13	0	212500	250000	0
COVINA AREA	CA	91722		20050601	20050501		20050501		1.5	24	7	5.25	14.75	7.75		23		1.5	6	255000	99929.41	0	100000	255000	0
HASTINGS	MN	55033		20050701	20050601		20050601		1.5	24	7	6.25	14.75	7.75		24		1.5	6	190000	171000	0	171000	190000	0
GARDNERVILLE	NV	89460		20050701	20050601		20050601		1.5	24	7	5.75	14.75	7.75		24		1.5	6	165000	140000	0	140000	165000	0
HAWTHORNE	CA	90250		20050701	20050601		20050601		1.5	24	7	5.75	14.5	7.5		24		1.5	6	307000	245600	0	245600	307000	0
LOS ANGELES	CA	91436		20050701	20050601		20050601		1.5	24	7	5.75	14.5	7.5		24		1.5	6	500000	382000	0	382000	500000	0
LAKE ELSINORE	CA	92530		20050701	20050601		20050601		1.5	24	7	5.75	14.49	7.49		24		1.5	6	210000	147000	0	147000	210000	0
SACRAMENTO	CA	95828		20050701	20050601		20050601		1.5	24	7	5.25	13.99	6.99		24		1.5	6	225000	191250	0	191250	225000	0
DETROIT	*MI*	*48224*		0	0		0		0	0	0	0	11.8	11.8		0		0	0	78000	50700	0	50700	78000	0
ROSENBERG	TX	77471		0	0		0		0	0	0	0	10.6	10.6		0		0	0	80000	60000	0	60000	80000	0
CHICAGO	IL	60628		20050701	20050601		20050601		1.5	24	7	5.25	17.3	10.3		24		1.5	6	100000	85000	0	85000	100000	100000
DETROIT	MI	48235		20050701	20050601		20050601		1.5	24	7	6.25	16.6	9.6		24		1.5	6	141000	119850	0	119850	141000	0
MODESTO	CA	95358		20050701	20050601		20050601		1.5	24	7	6.5	16.25	9.25		24		1.5	6	205000	141450	0	141450	205000	205000
HANOVER	MA	2339		20050701	20050601		20050601		1.5	24	7	6.25	16.1	9.1		24		1.5	6	320000	272000	0	272000	320000	0
MAMMOTH LAKES	CA	93546		20050701	20050601		20050601		1.5	24	7	6.5	16	9		24		1.5	6	360000	252000	0	252000	360000	360000
PLAINVIEW	MN	55964		20050701	20050601		20050601		1.5	24	7	6.25	15.99	8.99		24		1.5	6	124000	97750	0	97750	124000	0
FITCHBURG	MA	1420		20050701	20050601		20050601		1.5	24	7	5.25	15.9	8.9		24		1.5	6	170000	140250	0	140250	165000	165000
BAXTER	MN	56425		20050601	20050501		20050501		1.5	24	7	6.25	15.9	8.9		23		1.5	6	163000	138472.72	0	138550	163000	0
HOUSTON	TX	77035		0	0		0		0	0	0	0	8.65	8.65		0		0	0	72000	57600	0	57600	72000	0
LAWRENCE	MA	1843		20050701	20050601		20050601		1.5	24	7	5.95	15.6	8.6		24		1.5	6	195000	156000	19500	156000	195000	195000
CHICAGO	IL	60639		20050701	20050601		20050601		1.5	24	7	5.25	15.3	8.3		24		1.5	6	280000	196000	0	196000	280000	0
LAKE FOREST	CA	92679		20050701	20050601		20050601		1.5	24	7	5.25	14.99	7.99		24		1.5	6	569000	455000	0	455000	569000	0
SILVER SPRINGS	MD	20906		20050701	20050601		20050601		1.5	24	7	5.25	14.99	7.99		24		1.5	6	252500	212000	0	212000	252500	0
PANAMA CITY	FL	32401		20050701	20050601		20050601		1.5	24	7	5.25	14.9	7.9		24		1.5	6	165000	132000	0	132000	165000	0
LOS ANGELES	CA	90003		20050701	20050601		20050601		1.5	24	7	5.95	14.75	7.75		24		1.5	6	240000	195500	0	195500	240000	0
HUNTINGTON PARK A	CA	90255		20050701	20050601		20050601		1.5	24	7	5.25	14.75	7.75		24		1.5	6	200000	160000	0	160000	200000	0
WESTERVILLE	OH	43081		20050701	20050601		20050601		1.5	24	7	5.25	14.65	7.65		24		1.5	6	85000	71825	0	71825	84500	84500
RIO VISTA	CA	94571		20050701	20050601		20050601		1.5	24	7	5.75	14.6	7.6		24		1.5	6	217952	185260	0	185260	217952	217952
ST CLAIR SHORES	*MI*	*48081*		*0*	*0*		*0*		0	0	0	0	7	7		0		0	0	420000	35940.81	0	36000	420000	0
LEVITTOWN	NY	11756		20050701	20050601		20050601		1.5	24	7	5.25	13.9	6.9		24		1.5	6	360000	252000	0	252000	360000	0
MIAMI	FL	33157		20050701	20050601		20050601		1.5	24	7	5.25	13.4	6.4		24		1.5	6	210000	147000	0	147000	210000	0
MANISTEE	MI	49660		0	0		0		0	0	0	0	11.6	11.6		0		0	0	85000	50000	0	50000	85000	0
LAKE OSWEGO	OR	97034		20050701	20050601		20050601		1.5	24	7	5.75	18	11		24		1.5	6	425000	235000	0	235000	425000	425000
PITTSBURGH	PA	15239		0	0		0		0	0	0	0	10.44	10.44		0		0	0	142000	113600	0	113600	142000	0
LOMBARD	IL	60148		20050701	20050601		20050601		1.5	24	7	7.25	17.3	10.3		24		1.5	6	251000	159000	0	159000	251000	0
CHATTANOOGA	TN	37416		20050701	20050601		20050601		1.5	24	7	6.25	17.1	10.1		24		1.5	6	84500	65600	0	65600	84500	0
LAREDO	TX	78045		20050701	20050601		20050601		1.5	24	7	5.25	16.8	9.8		24		1.5	6	159600	127420	23891	127420	159275	159275
CHANDLER	AZ	85224		20050601	20050501		20050501		1.5	24	7	6.25	16.25	9.25		23		1.5	6	123500	104920.57	0	104975	123500	0
RIALTO	CA	92377		20050601	20050501		20050501		1.5	24	7	6.5	15.99	8.99		23		1.5	6	*195000*	*146169.95*	*0*	*146250*	*195000*	*0*
ST PETERSBURG	FL	33711		20050701	20050601		20050601		1.5	24	7	5.25	15.99	8.99		24		1.5	6	87000	73865	8695	73865	86900	86900
QUINCY	CA	95971		20050701	20050601		20050601		1.5	24	7	5.25	15.95	8.95		24		1.5	6	89000	66750	0	66750	89000	0
DISTRICT HEIGHTS	MD	20747		20050701	20050601		20050601		1.5	24	7	6.25	15.95	8.95		24		1.5	6	160000	131325	0	131325	160000	0
EL CENTRO	CA	92243		0	0		0		0	0	0	0	8.8	8.8		0		0	0	100000	69960.13	0	70000	100000	0
HAMPSHIRE	IL	60140		20050701	20050601		20050601		1.5	24	7	5.25	15.8	8.8		24		1.5	6	163000	133000	0	133000	163000	0
SPRING VALLEY	CA	91977		20050701	20050601		20050601		1.5	24	7	6.5	15.5	8.5		24		1.5	6	275000	189000	0	189000	275000	0
SANDWICH	IL	60548		20050701	20050601		20050601		1.5	24	7	5.25	15.3	8.3		24		1.5	6	360000	200100	0	200100	360000	0
MORENO VALLEY	CA	92555		20050701	20050601		20050601		1.5	24	7	5.25	15.2	8.2		24		1.5	6	190000	161500	0	161500	190000	0
SEATTLE	WA	98122		20050701	20050601		20050601		1.5	24	7	5.75	15	8		24		1.5	6	335000	268000	0	268000	335000	0
COCOA BEACH	FL	32931		0	0		0		0	0	0	0	7.99	7.99		0		0	0	230000	21955.31	0	22000	230000	0
FRESNO	CA	93720		20050601	20050501		20050501		1.5	24	7	5.95	14.9	7.9		23		1.5	6	185000	148897.97	0	149000	185000	0

CDADJTYPE	CDBALLOON	CDCONFORM	CDDOCTYPE	CDINDEX	CDLIEN	CDOCCUP	CDOWNTYPE	CDPMICOMP_NEW	CDPMICOMPFLAG	CDPREPAYFLAG	PP_TERM	CDPRODUCT	CDPROPERTY	CDPURPOSE	CDSECTION32	DATECUTOFF	DATEFPAY	DATEMAT	DATEFUND	GRADE	LOANID	LTVCOMBCURR	LTVCOMBORIG	LTVCURR
ARM	N	C	STD	LM6	1	P		MGIC			0	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	897554	75	75	75
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C	917515	55.56	55.56	55.56
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	906794	64.91	64.91	64.91
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	917135	79.33	79.33	79.33
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	PUD	RT	N	20030601	20030701	20330601		A+	927349	70	70	70
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	927672	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	PUD	CO	N	20030601	20030701	20330601		AA	917619	90	90	90
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	908431	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		MGIC			0	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	900111	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	PUD	RT	N	20030601	20030701	20330601		A+	920233	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		NO			0	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	912119	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	922955	83.08	83.08	83.08
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	PUD	CO	N	20030601	20030701	20330601		AA	873558	85	85	85
FR	N	C	FULL1YR	FR	2	P		NO			0	F30	SFR	CO	N	20030601	20030201	20330101		C	774517	83.25	83.29	8.25
FR	N	C	FULL1YR	FR	2	P		NO			0	F30	SFR	CO	N	20030601	20030201	20330101		C	768004	99.9	100	24.9
ARM	N	C	FULL1YR	LM6	1	P		MGIC			12	A2/6	CO	CO	N	20030601	20030601	20330501		A-	887332	71.67	71.72	71.67
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	901277	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	P	N	20030601	20030701	20330601		C-	895397	70	70	70
FR	N	C	STD	FR	1	P		NO			0	F15	PUD	CO	N	20030601	20030601	20180501		A+	873414	59.85	60	59.85
ARM	N	C	STD	LM6	1	P		NO			0	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	879048	85	85	85
FR	N	C	FULL1YR	FR	1	P		MGIC			0	F30	SFR	CO	N	20030601	20030701	20330601		A-	867455	85	85	85
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	902065	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	RT	N	20030601	20030701	20330601		C	911387	72.63	72.63	72.63
ARM	N	N	FULL2YR	LM6	1	P		NO			36	A3/6	SFR	RT	N	20030601	20030701	20330601		C	865921	67.41	67.41	67.41
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	907254	85	85	85
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	SFR	P	N	20030601	20030601	20330501		AA	879432	74.95	75	74.95
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	RT	N	20030601	20030701	20330601		B	909501	69.23	69.23	69.23
FR	N	C	FULL2YR	FR	1	P		NO			36	F30	SFR	RT	N	20030601	20030701	20330601		A-	875820	62.37	62.37	62.37
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	RT	N	20030601	20030701	20330601		A-	904549	84.91	84.91	84.91
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	922218	85	85	85
ARM	N	N	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	904678	79.07	79.07	79.07
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030601	20330501		AA	899082	61.16	61.21	61.16
ARM	N	C	LIM	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	919649	81.6	81.6	81.6
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	925106	75	75	75
FR	N	C	FULL2YR	FR	1	P		MGIC			0	F30	2-4F	CO	N	20030601	20030601	20330501		AA	807179	64.6	64.65	64.6
ARM	N	C	FULL1YR	LM6	1	P		MGIC			0	A2/6	SFR	P	N	20030601	20030701	20330601		AA	930562	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	910775	43.75	43.75	43.75
ARM	N	C	FULL2YR	LM6	1	P		NO			0	A2/6	2-4F	CO	N	20030601	20030601	20330501		C-HS	844857	54.35	54.36	54.35
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	CO	CO	N	20030601	20030701	20330601		B	909831	72.86	72.86	72.86
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	900895	26.32	26.32	26.32
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	909195	70	70	70
FR	N	C	FULL2YR	FR	1	P		NO			0	F30	SFR	CO	N	20030601	20030701	20330601		B	892858	80	80	80
ARM	N	C	FULL1YR	LM6	1	I		NO			24	A2/6	PUD	CO	N	20030601	20030701	20330601		B	926422	72.73	72.73	72.73
ARM	N	C	FULL2YR	LM6	1	P		NO			0	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	905216	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	904382	65	65	65
ARM	N	N	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	906136	85	85	85
FR	N	C	STD	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030601	20330501		AA	894418	64.68	64.72	64.68
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	929394	79.88	79.88	79.88
ARM	N	C	LIM	LM6	1	I		NO			24	A2/6	2-4F	RT	N	20030601	20030601	20330501		A-	866658	84.94	85	84.94
ARM	N	C	LIM	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030601	20330501		AA	874074	84.94	85	84.94
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030601	20330501		AA	888962	39.19	39.22	39.19
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	RT	N	20030601	20030701	20330601		A-	927078	90	90	90
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	902656	84.85	84.85	84.85
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	2-4F	CO	N	20030601	20030701	20330601		A+	904774	80	80	80
ARM	N	N	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	913862	76.4	76.4	76.4
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	908494	70	70	70
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	902609	85	85	85
FR	N	C	STD	FR	1	P		NO			36	F30	SFR	RT	N	20030601	20030701	20330601		B	868252	65	65	65
FR	N	C	FULL1YR	FR	1	P		NO			0	F30	SFR	CO	N	20030601	20030701	20330601		C	900499	75	75	75
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	874300	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	877111	85	85	85
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	P	N	20030601	20030701	20330601		C	917281	69	69	69
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	918987	85	85	85
ARM	N	C	STD	LM6	1	P		NO			12	A2/6	SFR	P	N	20030601	20030701	20330601		C	898479	70	70	70
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	907826	78.83	78.83	78.83
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	2-4F	P	N	20030601	20030701	20330601		AA	923953	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030601	20330501		B	877656	84.95	85	84.95
FR	N	C	FULL2YR	FR	1	P		MGIC			0	F15	SFR	CO	N	20030601	20030701	20180501		AA	908188	80	80	80
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	2-4F	P	N	20030601	20030701	20330601		A-	933270	80	80	80
ARM	N	C	STD	LM6	1	I		MGIC			12	A2/6	2-4F	RT	N	20030601	20030701	20330601		AA	898190	70	70	70
ARM	N	N	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	897706	79.96	79.96	79.96
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	PUD	CO	N	20030601	20030701	20330601		AA	921814	83.96	83.96	83.96
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	893670	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	2-4F	CO	N	20030601	20030701	20330601		A-	902752	81.46	81.46	81.46
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	RT	N	20030601	20030701	20330601		B	919611	80	80	80
ARM	N	C	LIM	LM6	1	P		MGIC			24	A2/6	CO	P	N	20030601	20030701	20330601		AA	913489	85	85	85
ARM	N	C	FULL2YR	LM6	1	I		NO			24	A2/6	PUD	P	N	20030601	20030701	20330601		A+	918499	85	85	85
FR	N	N	FULL1YR	FR	2	P		NO			0	F30	SFR	RT	N	20030601	20030501	20330401		C	846462	83.56	83.57	8.56
ARM	N	C	STD	LM6	1	P		MGIC			0	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	905398	70	70	70
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	925221	70	70	70
FR	N	C	FULL2YR	FR	1	P		NO			36	F30	SFR	CO	N	20030601	20030701	20330601		B	876236	76.92	76.92	76.92
ARM	N	C	FULL2YR	LM6	1	P		NO			0	A2/6	SFR	P	N	20030601	20030701	20330601		C-	926914	55.29	55.29	55.29
FR	N	C	FULL1YR	FR	1	P		NO			36	F10	SFR	CO	N	20030601	20030701	20130601		B	891522	80	80	80
ARM	N	C	FULL2YR	LM6	1	P		NO			12	A2/6	SFR	CO	N	20030601	20030701	20330601		C-HS	899253	63.35	63.35	63.35
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	925368	77.63	77.63	77.63
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	900318	80	80	80
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030601	20330501		AA	873749	84.96	85	84.96
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030601	20330501		C	884339	74.96	75	74.96
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	904988	85	85	85
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	909411	75	75	75
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	917284	82.08	82.08	82.08
FR	N	C	FULL1YR	FR	1	P		NO			36	F30	SFR	RT	N	20030601	20030601	20330501		C	862648	69.96	70	69.96
ARM	N	C	FULL2YR	LM6	1	P		MGIC			12	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	870223	81.6	81.6	81.6
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C	906377	68.73	68.73	68.73
ARM	N	C	STD	LM6	1	P		NO			12	A2/6	PUD	CO	N	20030601	20030701	20330601		AA	908667	55.58	55.58	55.58
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		A+	901125	85	85	85
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	900726	80	80	80
FR	N	C	FULL1YR	FR	2	P		NO			12	F30	SFR	RT	N	20030601	20030401	20330301		C-	806009	71.72	71.74	9.55
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030601	20330501		A-	873172	80.49	80.54	80.49

LTVORIG	PMILEVEL_NEW	PMTPNICURR	PMTPNIORIG	RTCURR	RTORIG	SCOREFICO1	TERMAMORT	TERMCALCREM	TERMORIG	TERMSEASON	TERMSTDREM	UNITS	DTIBACK	DTIFRONT	GROUP	PMIFEE	POOLTYPE
75	20	348.02	348.02	8.5	8.5		360	360	360	0	360	1	37.38	19.94	1	1.5	228PP
55.56	0	2274.93	2274.93	8.35	8.35		360	360	360	0	360	1	32.21	28.46	2	0	228PP
64.91	8	1389.85	1389.85	8.25	8.25		360	360	360	0	360	1	50.96	48.9	1	1.5	228PP
79.33	30	447.01	447.01	8.25	8.25		360	360	360	0	360	1	33.24	24.16	2	1.5	228PP
70	15	799.35	799.35	8.25	8.25		360	360	360	0	360	1	33.01	33.01	1	1.5	228PP
85	30	1228.69	1228.69	8	8		360	360	360	0	360	1	24.87	22.4	1	1.5	228PP
90	0	1729.85	1729.85	7.8	7.8		360	360	360	0	360	1	49.82	37.71	1	0	228PP
85	0	591.03	591.03	7.65	7.65		360	360	360	0	360	1	49.76	22.93	1	0	228PP
80	25	1409.62	1409.62	7.5	7.5		360	360	360	0	360	1	46.7	19.76	1	1.5	228PP
85	30	1346.95	1346.95	7.35	7.35		360	360	360	0	360	1	34.42	34.22	2	1.5	228PP
85	0	1391.64	1391.64	7.25	7.25		360	360	360	0	360	1	40.51	21.84	3	0	228PP
83.08	28	733.1	733.1	7.2	7.2		360	360	360	0	360	1	44.45	19.98	1	1.5	228PP
85	0	1234.31	1234.31	7.15	7.15		360	360	360	0	360	1	39.4	37.29	2	0	228PP
8.29	0	192.94	192.94	7	7		360	355	360	5	355	1	45.63	31.99	2	0	FRMPP
25	0	214.57	214.57	7	7		360	355	360	5	355	1	38.24	19.92	3	0	FRMPP
71.72	17	691.22	691.22	6.99	6.99		360	359	360	1	359	1	31.92	23.83	1	1.5	228PP
80	25	874.63	874.63	8.9	8.9		360	360	360	0	360	1	45.13	23.85	3	1.5	228PP
70	0	1568.45	1568.45	10.7	10.7		360	360	360	0	360	1	40.48	22.3	3	0	228PP
60	0	485.57	485.57	9.84	9.84		180	179	180	1	179	1	52.88	33.73	3	0	FRMPP
85	0	1261.46	1261.46	9.8	9.8		360	360	360	0	360	1	38.38	29.83	2	0	228PP
85	30	930.01	930.01	9.6	9.6		360	360	360	0	360	1	24.25	19.71	3	1.5	FRMPP
85	0	1195.54	1195.54	9.45	9.45		360	360	360	0	360	1	40.63	40.63	1	0	228PP
72.63	0	1080.73	1080.73	8.7	8.7		360	360	360	0	360	1	30.7	28.83	1	0	228PP
67.41	0	3020.32	3020.32	8.55	8.55		360	360	360	0	360	1	37.16	24.24	3	0	327PP
85	30	947.69	947.69	8.5	8.5		360	360	360	0	360	1	44.93	27.86	3	1.5	228PP
75	20	771.37	771.37	8.4	8.4		360	359	360	1	359	1	47.84	28.55	3	1.5	FRMPP
69.23	0	1690.35	1690.35	8.25	8.25		360	360	360	0	360	1	48.41	39.48	1	0	228PP
62.37	0	859.27	859.27	8.1	8.1		360	360	360	0	360	1	34.58	33.46	3	0	FRMPP
84.91	0	666.68	666.68	8.1	8.1		360	360	360	0	360	1	29.25	29.25	2	0	228PP
85	0	1185.03	1185.03	8	8		360	360	360	0	360	1	44.4	31.87	2	0	228PP
79.07	0	2447.56	2447.56	7.8	7.8		360	360	360	0	360	1	43.76	33.63	3	0	228PP
61.21	2	1271.64	1271.64	7.75	7.75		360	359	360	1	359	1	52.07	43.29	2	1.5	228PP
81.6	0	730.75	730.75	7.75	7.75		360	360	360	0	360	1	18.29	8.22	2	0	228PP
75	0	871.6	871.6	7.7	7.7		360	360	360	0	360	1	53.77	34.48	1	0	228PP
64.65	8	620.03	620.03	7.15	7.15		360	359	360	1	359	2	48.3	27.25	2	1.5	FRMPP
85	30	1086.11	1086.11	6.8	6.8		360	360	360	0	360	1	28.74	21.91	1	1.5	228PP
43.75	0	1094.64	1094.64	6.4	6.4		360	360	360	0	360	1	34.21	33.82	3	0	228PP
54.38	0	3018.14	3018.14	11.75	11.75		360	359	360	1	359	4	32.63	32.63	1	0	228PP
72.86	0	719.87	719.87	10.85	10.85		360	360	360	0	360	1	39.1	29.16	2	0	228PP
26.32	0	361.42	361.42	10.35	10.35		360	360	360	0	360	1	22.78	22.78	2	0	228PP
70	0	758.98	758.98	10.35	10.35		360	360	360	0	360	1	26.1	24.35	2	0	228PP
80	0	471.19	471.19	10.2	10.2		360	360	360	0	360	1	45.36	24.01	3	0	FRMPP
72.73	0	2415.93	2415.93	9.8	9.8		360	360	360	0	360	1	43.59	8.31	2	0	228PP
85	0	1389.54	1389.54	8.9	8.9		360	360	360	0	360	1	37.66	28.02	1	0	228PP
65	0	792.61	792.61	8.75	8.75		360	360	360	0	360	1	25.44	24.63	2	0	228PP
85	0	2614.31	2614.31	8.5	8.5		360	360	360	0	360	1	35.65	25.79	3	0	228PP
64.72	8	1163.71	1163.71	8.4	8.4		360	359	360	1	359	1	20.62	15.49	3	1.5	FRMPP
79.88	0	973.68	973.68	8.3	8.3		360	360	360	0	360	1	47.79	28.48	1	0	228PP
85	0	2336.66	2336.66	7.99	7.99		360	359	360	1	359	2	46.31	12.37	2	0	228PP
85	0	1557.77	1557.77	7.99	7.99		360	359	360	1	359	1	26.32	11.7	2	0	228PP
39.22	0	716.42	716.42	7.75	7.75		360	359	360	1	359	1	38.17	30.17	2	0	228PP
90	0	1225.07	1225.07	7.75	7.75		360	360	360	0	360	1	47.46	36.08	2	0	228PP
84.85	0	1002.98	1002.98	7.75	7.75		360	360	360	0	360	1	46.63	28.41	3	0	228PP
80	0	1717.28	1717.28	7.5	7.5		360	360	360	0	360	2	43.33	34.97	2	0	228PP
76.4	0	2671	2671	7.5	7.5		360	360	360	0	360	1	24.16	19.1	3	0	228PP
70	0	1026.84	1026.84	7.49	7.49		360	360	360	0	360	1	33.92	19.12	1	0	228PP
85	0	1271.11	1271.11	6.99	6.99		360	360	360	0	360	1	38.93	26	1	0	228PP
65	0	505.95	505.95	11.6	11.6		360	360	360	0	360	1	30.04	30.04	3	0	FRMPP
75	0	553.34	553.34	10.6	10.6		360	360	360	0	360	1	45.48	19.86	3	0	FRMPP
85	30	764.85	764.85	10.3	10.3		360	360	360	0	360	1	25.02	23.89	2	1.5	228PP
85	0	1016.52	1016.52	9.6	9.6		360	360	360	0	360	1	35.2	29.8	2	0	228PP
69	0	1163.68	1163.68	9.25	9.25		360	360	360	0	360	1	45.78	28.1	3	0	228PP
85	0	2208.18	2208.18	9.1	9.1		360	360	360	0	360	1	41.71	33.95	2	0	228PP
70	0	2027.65	2027.65	9	9		360	360	360	0	360	1	36.78	31.08	1	0	228PP
78.83	24	785.82	785.82	8.99	8.99		360	360	360	0	360	1	38.71	35.84	2	1.5	228PP
85	30	1118.41	1118.41	8.9	8.9		360	360	360	0	360	3	31.67	31.31	1	1.5	228PP
85	0	1104.55	1104.55	8.0	8.0		360	359	360	1	359	1	31.7	31.45	1	0	228PP
80	25	572.29	572.29	8.65	8.65		180	180	180	0	180	1	21.22	11.08	3	1.5	FRMPP
80	25	1210.58	1210.58	8.6	8.6		360	360	360	0	360	2	34.62	32.4	2	1.5	228PP
70	15	1479.38	1479.38	8.3	8.3		360	360	360	0	360	2	33.49	20.72	1	1.5	228PP
79.96	0	3335.46	3335.46	7.99	7.99		360	360	360	0	360	1	49.92	42.18	3	0	228PP
83.96	0	1554.11	1554.11	7.99	7.99		360	360	360	0	360	1	46.34	43.62	1	0	228PP
80	25	959.39	959.39	7.9	7.9		360	360	360	0	360	1	28.68	23.68	1	1.5	228PP
81.46	0	1400.59	1400.59	7.75	7.75		360	360	360	0	360	2	36.38	32.62	2	0	228PP
80	0	1146.26	1146.26	7.75	7.75		360	360	360	0	360	1	38.12	38.12	2	0	228PP
85	30	509.61	509.61	7.65	7.65		360	360	360	0	360	1	44.61	29.32	1	1.5	228PP
85	0	1308.08	1308.08	7.6	7.6		360	360	360	0	360	1	41.3	37.33	1	0	228PP
8.57	0	239.51	239.51	7	7		360	358	360	2	358	1	51.22	41.26	3	0	FRMPP
70	15	1659.68	1659.68	6.9	6.9		360	360	360	0	360	1	35.96	28.77	1	1.5	228PP
70	15	919.5	919.5	6.4	6.4		360	360	360	0	360	1	26.39	26.39	3	1.5	228PP
76.92	0	498.97	498.97	11.6	11.6		360	360	360	0	360	1	12.6	12.6	3	0	FRMPP
55.29	0	2237.96	2237.96	11	11		360	360	360	0	360	1	47.57	28.36	2	0	228PP
80	0	1529.05	1529.05	10.44	10.44		120	120	120	0	120	1	29.11	14.61	3	0	FRMPP
63.35	0	1430.72	1430.72	10.3	10.3		360	360	360	0	360	1	41.52	41.16	2	0	228PP
77.83	0	580.55	580.55	10.1	10.1		360	360	360	0	360	1	24.54	18.45	2	0	228PP
80	0	1099.42	1099.42	9.8	9.8		360	360	360	0	360	1	49.88	31.84	1	0	228PP
85	30	863.61	863.61	9.25	9.25		360	359	360	1	359	1	38.53	30.44	2	1.5	228PP
75	0	1175.71	1175.71	8.99	8.99		360	359	360	1	359	1	33.68	33.68	2	0	228PP
85	0	593.81	593.81	8.99	8.99		360	360	360	0	360	1	42.62	24.79	2	0	228PP
75	20	534.69	534.69	8.95	8.95		360	360	360	0	360	1	33.39	33.39	1	1.5	228PP
82.08	30	1051.95	1051.95	8.95	8.95		360	360	360	0	360	1	28.97	18	2	1.5	228PP
70	0	553.2	553.2	8.8	8.8		360	359	360	1	359	1	58.85	38.02	3	0	FRMPP
81.6	27	1051.07	1051.07	8.8	8.8		360	360	360	0	360	1	36.55	28.59	1	1.5	228PP
68.73	0	1453.25	1453.25	8.5	8.5		360	360	360	0	360	1	30.18	30.18	2	0	228PP
55.58	0	1510.33	1510.33	8.3	8.3		360	360	360	0	360	1	27.08	19.59	2	0	228PP
85	30	1207.63	1207.63	8.2	8.2		360	360	360	0	360	1	18.07	13.5	2	1.5	228PP
80	0	1966.49	1966.49	8	8		360	360	360	0	360	1	41.64	34.41	2	0	228PP
9.57	0	161.28	161.28	7.99	7.99		360	357	360	3	357	1	46.7	46.19	3	0	FRMPP
80.54	0	1082.95	1082.95	7.9	7.9		360	359	360	1	359	1	48.95	26.7	2	0	228PP

ADDPCITY	ADDPSTATE	ADDPZIP	ARMCONVERT	ARMDTFPA	ARMDTFRA	ARMDTNPA	ARMDTNRA	ARMIPAP	ARMIPERCAP	ARMIRAP	ARMLIFECAP	ARMMARGIN	ARMMAX	ARMMIN	ARMMOSNPA	ARMMOSNRA	ARMPAP	ARMPERCAP	ARMRAP	BALAPPRORIG	BALCURR	BALJUNIOR	BALORIG	BALPROPVAL	BALSALEPRIC
HILLSBORO	MO	63050		20050701	20050601	20050601	20050601		1.5	24	7	5.75	14.85	7.85		24		1.5	6	122000	95600	0	95600	122000	0
CRANSTON	RI	2920		20050701	20050601	20050601	20050601		1.5	24	7	5.75	14.75	7.75		24		1.5	6	250000	212500	0	212500	250000	0
FRESNO	CA	93727		20050701	20050601	20050601	20050601		1.5	24	7	5.25	14.7	7.7		24		1.5	6	143000	121550	0	121550	143000	0
INDIANAPOLIS	IN	46219		20050701	20050601	20050601	20050601		1.5	24	7	5.25	14.65	7.65		24		1.5	6	107000	90000	0	90000	107000	0
VALLEJO	CA	94590		20050601	20050501	20050501	20050501		1.5	24	7	5.25	14.5	7.5		23		1.5	6	280000	223833.75	0	224000	280000	0
RIVERSIDE	CA	92503		20050701	20050601	20050601	20050601		1.5	24	7	5.95	14.5	7.5		24		1.5	6	328000	278800	0	278800	328000	328000
LITTLETON	CO	80128		20050701	20050601	20050601	20050601		1.5	24	7	5.95	14.5	7.5		24		1.5	6	325000	270000	0	270000	325000	0
MILFORD	CT	6460		20050701	20050601	20050601	20050601		1.5	24	7	5.75	14.5	7.5		24		1.5	6	190000	181500	0	181500	190000	0
RALEIGH	NC	27603		20050701	20050601	20050601	20050601		1.5	24	7	5.25	14.25	7.25		24		1.5	6	105000	89165	0	89165	104900	104900
ANAHEIM	CA	92804		20050701	20050601	20050601	20050601		1.5	24	7	5.75	13.99	6.99		24		1.5	6	350000	297500	0	297500	350000	0
SANTA ROSA	CA	95403		20050701	20050601	20050601	20050601		1.5	24	7	6.5	13.85	6.85		24		1.5	6	355000	319500	0	319500	355000	0
SALINAS	CA	93905		20050701	20050601	20050601	20050601		1.5	24	7	5.75	13.4	6.4		24		1.5	6	340000	289000	0	289000	340000	0
RIVERVIEW	FL	33569		20050701	20050601	20050601	20050601		1.5	24	7	6.25	17.1	10.1		24		1.5	6	134000	108700	0	108700	127900	127900
CARSON CITY	MI	48811		20060501	20060401	20060401	20060401		1.5	36	7	5.75	16.99	9.99		34		1.5	6	72000	46758.33	0	46800	72000	0
BATON ROUGE	LA	70811		20050701	20050601	20050601	20050601		1.5	24	7	5.25	16.85	9.85		24		1.5	6	77000	60000	0	60000	77000	0
KNOXVILLE	TN	37914		20050701	20050601	20050601	20050601		1.5	24	7	5.95	16.85	9.85		24		1.5	6	95000	76000	0	76000	95000	0
LAURENS	SC	29360		0	0	0	0		0	0	0	0	9.6	9.6		0		0	0	62500	53125	0	53125	62500	0
RICHMOND	CA	94804		20050701	20050601	20050601	20050601		1.5	24	7	6.25	16.5	9.5		24		1.5	6	365000	210000	0	210000	365000	0
ALAMO	IN	47916		20050701	20050601	20050601	20050601		1.5	24	7	6.75	16.4	9.4		24		1.5	6	70000	45500	0	45500	70000	0
ST. LOUIS	MO	63137		20050701	20050601	20050601	20050601		1.5	24	7	5.75	16	9		24		1.5	6	67000	56950	0	56950	67000	0
BREA	CA	92821		20050701	20050601	20050601	20050601		1.5	24	7	6.5	15.95	8.95		24		1.5	6	340000	237992	0	237992	340000	0
MIDLAND	MI	48640		20050701	20050601	20050601	20050601		1.5	24	7	5.75	15.75	8.75		24		1.5	6	94000	79900	0	79900	94000	0
SPRING	TX	77379		20050701	20050601	20050601	20050601		1.5	24	7	5.25	15.75	8.75		24		1.5	6	399900	339915	0	339915	399900	399900
LA PORTE	TX	77571		0	0	0	0		0	0	0	0	8.69	8.69		0		0	0	90000	54000	0	54000	90000	0
INGLESIDE	IL	60041		20050701	20050601	20050601	20050601		1.5	24	7	5.95	15.5	8.5		24		1.5	6	210000	178500	0	178500	210000	0
ADELANTO	CA	92301		20050701	20050601	20050601	20050601		1.5	24	7	6.25	15.25	8.25		24		1.5	6	123000	104550	0	104550	123000	0
NASHVILLE	TN	37212		20050701	20050601	20050601	20050601		1.5	24	7	6	14.81	7.81		24		1.5	6	310000	239200	0	239200	310000	0
HOUSTON	TX	77091		0	0	0	0		0	0	0	0	7.8	7.8		0		0	0	115000	91935.71	0	92000	115000	0
BAKERSFIELD	CA	93313		20050701	20050601	20050601	20050601		1.5	24	7	5.25	14.55	7.55		24		1.5	6	228000	170835	0	170835	227780	227780
LAKE ARROWHEAD	CA	92352		20050701	20050601	20050601	20050601		1.5	24	7	5.25	14.5	7.5		24		1.5	6	350000	227500	0	227500	350000	0
SAN DIEGO	CA	92101		0	0	0	0		0	0	0	0	7.25	7.25		0		0	0	1050000	499000	0	499000	1050000	0
WESTAMPTON TOWN	NJ	8060		0	0	0	0		0	0	0	0	7.25	7.25		0		0	0	375000	300000	0	300000	375000	0
PASADENA	CA	91103		0	0	0	0		0	0	0	0	6.8	6.8		0		0	0	285000	213750	0	213750	285000	0
SYLVAN TOWNSHIP	MI	48118		20050701	20050601	20050601	20050601		1.5	24	7	6.75	18.45	11.45		24		1.5	6	460000	200000	0	200000	460000	0
DOTHAN	AL	36301		0	0	0	0		0	0	0	0	9.9	9.9		0		0	0	88000	74800	0	74800	88000	0
ORLANDO	FL	32804		20050701	20050601	20050601	20050601		1.5	24	7	6.75	16.4	9.4		24		1.5	6	133000	79800	0	79800	133000	0
ALLEGAN	MI	49010		20050701	20050601	20050601	20050601		1.5	24	7	5.95	16.4	9.4		24		1.5	6	123000	92250	0	92250	123000	0
ANTHEM	AZ	85086		20050701	20050601	20050601	20050601		1.5	24	7	5.25	15.99	8.99		24		1.5	6	300000	255000	0	255000	300000	0
WOODBURY	MN	55125		20050701	20050601	20050601	20050601		1.5	24	7	7.25	15.99	8.99		24		1.5	6	270000	195000	0	195000	270000	0
MADISON	AL	35757		20050701	20050601	20050601	20050601		1.5	24	7	5.95	15.85	8.85		24		1.5	6	109000	92650	0	92650	109000	0
ELK GROVE	CA	95624		20050701	20050601	20050601	20050601		1.5	24	7	7	15.7	8.7		24		1.5	6	225000	180000	0	180000	225000	0
VINCENNES	IN	47591		20050701	20050601	20050601	20050601		1.5	24	7	5.25	15.4	8.4		24		1.5	6	120000	50000	0	50000	120000	0
NEWPORT	DE	19804		20050701	20050601	20050601	20050601		1.5	24	7	5.25	15.15	8.15		24		1.5	6	105000	80750	0	80750	95000	95000
PORT ST LUCIE	FL	34983		20050701	20050601	20050601	20050601		1.5	24	7	5.25	15.15	8.15		24		1.5	6	97000	80750	0	80750	95000	95000
THE PLAINS	OH	45780		0	0	0	0		0	0	0	0	8.15	8.15		0		0	0	104000	88400	0	88400	104000	0
DENVER	CO	80221		0	0	0	0		0	0	0	0	8.05	8.05		0		0	0	192000	59000	0	59000	192000	0
CHICAGO	IL	60608		20050701	20050601	20050601	20050601		1.5	24	7	5.25	15.05	8.05		24		1.5	6	167000	116900	0	116900	167000	0
CENTREVILLE	VA	20121		20050701	20050601	20050601	20050601		1.5	24	7	6.7	14.99	7.99		24		1.5	6	255000	204000	0	204000	255000	0
MINNEAPOLIS	MN	55412		0	0	0	0		0	0	0	0	7.65	7.65		0		0	0	190000	139000	0	139000	190000	0
WESTMINSTER	CA	92683		20050601	20050501	20050501	20050501		1.5	24	7	5.25	14.5	7.5		23		1.5	6	460000	390709.82	0	391000	460000	0
PALMDALE	CA	93550		20050701	20050601	20050601	20050601		1.5	24	7	5.25	14.5	7.5		24		1.5	6	130000	104000	0	104000	130000	0
LOS ANGELES	CA	90037		20050701	20050601	20050601	20050601		1.5	24	7	6.7	14.5	7.5		24		1.5	6	210000	168000	0	168000	210000	0
RANDOLPH	MA	2368		20050701	20050601	20050601	20050601		1.5	24	7	5.25	14.5	7.5		24		1.5	6	244000	218000	0	218000	244000	0
NORTH CANTON	OH	44720		20050701	20050601	20050601	20050601		1.5	24	7	5.95	14.5	7.5		24		1.5	6	115000	97750	0	97750	115000	0
COCOA	FL	32927		0	0	0	0		0	0	0	0	7.4	7.4		0		0	0	118000	78240.71	0	78300	118000	0
OSSINING	NY	10562		20050701	20050601	20050601	20050601		1.5	24	7	5.95	14.35	7.35		24		1.5	6	405000	324000	0	324000	405000	0
MYSTIC	CT	6355		20050701	20050601	20050601	20050601		1.5	24	7	5.75	14.3	7.3		24		1.5	6	225000	191250	0	191250	225000	0
SANTA CLARITA	CA	91354		20050701	20050601	20050601	20050601		1.5	24	7	5.25	14	7		24		1.5	6	315000	265000	0	265000	315000	0
SANTA ANA	CA	92707		0	0	0	0		0	0	0	0	6.99	6.99		0		0	0	273000	204750	0	204750	273000	0
BOISE	ID	83704		20050701	20050601	20050601	20050601		1.5	24	7	6.75	18.25	11.25		24		1.5	6	122000	85400	0	85400	122000	0
PAWTUCKET	RI	2860		20050701	20050601	20050601	20050601		1.5	24	7	6.75	18.25	11.25		24		1.5	6	165000	105000	0	105000	165000	0
VINITA	OK	74301		20050701	20050601	20050601	20050601		1.5	24	7	6.25	17.58	10.58		24		1.5	6	55000	46750	0	46750	55000	0
FORT GIBSON	OK	74434		20050701	20050601	20050601	20050601		1.5	24	7	6.25	16.5	9.5		24		1.5	6	148000	96200	0	96200	148000	0
PORT CHARLOTTE	FL	33952		0	0	0	0		0	0	0	0	9.45	9.45		0		0	0	83000	70550	0	70550	83000	0
LOGANSPORT	IN	46947		20050701	20050601	20050601	20050601		1.5	24	7	6.25	16.35	9.35		24		1.5	6	90000	71800	17900	71800	89500	89500
TAMPA	FL	33615		0	0	0	0		0	0	0	0	9.25	9.25		0		0	0	137500	116875	0	116875	137500	137500
MODESTO	CA	95351		0	0	0	0		0	0	0	0	9.2	9.2		0		0	0	167000	123750	0	123750	167000	0
FORT MYERS	FL	33912		0	0	0	0		0	0	0	0	8.99	8.99		0		0	0	137000	109600	0	109600	137000	0
GARY	IN	46409		0	0	0	0		0	0	0	0	8.99	8.99		0		0	0	47000	39000	0	39000	47000	0
FORT PIERCE	FL	34946		20050701	20050601	20050601	20050601		1.5	24	7	6.35	15.9	8.9		24		1.5	6	73000	62050	0	62050	73000	0
INKSTER	MI	48141		0	0	0	0		0	0	0	0	8.75	8.75		0		0	0	75000	63750	0	63750	75000	0
ALBUQUERQUE	NM	87123		20050701	20050601	20050601	20050601		1.5	24	7	5.25	15.75	8.75		24		1.5	6	250000	199920	49980	199920	249900	249900
CLAXTON	GA	30417		20050701	20050601	20050601	20050601		1.5	24	7	5.95	15.6	8.6		24		1.5	6	92000	78200	0	78200	92000	0
FULLERTON	CA	92835		20050701	20050601	20050601	20050601		1.5	24	7	5.25	15.4	8.4		24		1.5	6	285000	228000	0	228000	285000	0
DES MOINES	IA	50314		20050701	20050601	20050601	20050601		1.5	24	7	5.25	15.4	8.4		24		1.5	6	85000	72250	0	72250	85000	85000
MIAMI	FL	33033		20050701	20050601	20050601	20050601		1.5	24	7	6.35	15.15	8.15		24		1.5	6	136000	115600	0	115600	136000	136000
MURRIETA	CA	92563		20050701	20050601	20050601	20050601		1.5	24	7	5.95	15	8		24		1.5	6	234000	196000	0	196000	234000	0
LOS ANGELES	CA	90042		20050601	20050501	20050501	20050501		1.5	24	7	6.25	14.99	7.99		23		1.5	6	308000	222100.58	0	222250	308000	0
AUBURN	CA	95602		20050701	20050601	20050601	20050601		1.5	24	7	5.25	14.99	7.99		24		1.5	6	235000	199750	0	199750	235000	0
GAFFNEY	SC	29341		0	0	0	0		0	0	0	0	7.99	7.99		0		0	0	116000	88000	0	88000	116000	0
GERMANTOWN	MD	20874		20050701	20050601	20050601	20050601		1.5	24	7	5.25	14.7	7.7		24		1.5	6	172000	146200	0	146200	172000	0
WINDSOR	CA	95492		20050701	20050601	20050601	20050601		1.5	24	7	7	14.3	7.3		24		1.5	6	350000	261461	0	261461	350000	0
RODEO	CA	94572		20050401	20050301	20050301	20050301		1.5	24	7	5.25	14.25	7.25		21		1.5	6	349000	278542.62	69800	279200	349000	349000
CATOOSA	OK	74015		20050701	20050601	20050601	20050601		1.5	24	7	6.7	14.25	7.25		24		1.5	6	109000	57000	0	57000	109000	0
OVERLAND PARK	KS	66223		20050701	20050601	20050601	20050601		1.5	24	7	5.25	14	7		24		1.5	6	317000	269450	0	269450	317000	0
MOORE	OK	73160		20050701	20050601	20050601	20050601		1.5	24	7	7.25	19.31	12.31		24		1.5	6	77000	61600	0	61600	77000	0
TAHLEQUAH	OK	74464		20050701	20050601	20050601	20050601		1.5	24	7	7.25	18.49	11.49		24		1.5	6	47500	35625	0	35625	47500	0
ST PAUL	MN	55106		20050701	20050601	20050601	20050601		1.5	24	7	6.75	17.75	10.75		24		1.5	6	154000	98500	0	98500	154000	0
OCEAN GROVE	NJ	7756		0	0	0	0		0	0	0	0	10.6	10.6		0		0	0	385000	269500	0	269500	385000	0
ALICE	TX	78332		0	0	0	0		0	0	0	0	10.2	10.2		0		0	0	45000	36000	0	36000	45000	0
BIRMINGHAM	AL	35211		20050701	20050601	20050601	20050601		1.5	24	7	7.35	17.1	10.1		24		1.5	6	65000	48750	6500	48750	65000	65000
DORCHESTER	MA	2124		20050701	20050601	20050601	20050601		1.5	24	7	6.5	16.6	9.6		24		1.5	6	443000	310100	0	310100	443000	0
BELLFLOWER	CA	90706		0	0	0	0		0	0	0	0	8.99	8.99		0		0	0	290000	110000	0	110000	290000	0
CUMBERLAND CENTE	ME	4021		20050701	20050601	20050601	20050601		1	24	6	6.25	14.85	8.85		24		1	6	166000	120000	0	120000	166000	0
AKRON	OH	44305		20050701	20050601	20050601	20050601		1.5	24	7	5.95	15.75	8.75		24		1.5	6	69000	55200	0	55200	69000	0
EL CAJON	CA	92021		20050701	20050601	20050601	20050601		1.5	24	7	6.5	15.7	8.7		24		1.5	6	425000	318750	0	318750	425000	0
KISSIMMEE	FL	34743		20050601	20050501	20050501	20050501		1.5	24	7	5.75	15.6	8.6		23		1.5	6	152000	126924.63	0	127000	152000	0
WATSONVILLE	CA	95076		20050701	20050601	20050601	20050601		1.5	24	7	5.25	15.5	8.5		24		1.5	6	473000	402050	0	402050	473000	0
LARGO	FL	33777		20050701	20050601	20050601	20050601		1.5	24	7	5.95	15.35	8.35		24		1.5	6	139000	118150	0	118150	139000	0

CDADJTYPE	CDBALLOON	CDCONFORM	CDDOCTYPE	CDINDEX	CDLIEN	CDOCCUP	CDOWNTYPE	CDPMICOMP_NEW	CDPMICOMPFLAG	CDPREPAYFLAG	PP_TERM	CDPRODUCT	CDPROPERTY	CDPURPOSE	CDSECTION32	DATECUTOFF	DATEPAY	DATEMAT	DATEFUND	GRADE	LOANID	LTVCOMBCURR	LTVCOMBORIG	LTVCURR
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		A+	900348	78.36	78.36	78.36
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	2-4F	CO	N	20030601	20030701	20330601		A+	916509	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	909341	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	906167	84.11	84.11	84.11
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030601	20330501		AA	893328	79.94	80	79.94
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	PUD	P	N	20030601	20030701	20330601		A-	899979	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	922180	83.08	83.08	83.08
ARM	N	C	FULL2YR	LM6	1	P		NO			12	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	922427	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		MGIC			0	A2/6	PUD	P	N	20030601	20030701	20330601		A+	911317	85	85	85
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	917665	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	905579	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		A+	902077	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	PUD	P	N	20030601	20030701	20330601		B	901326	84.99	84.99	84.99
ARM	N	C	FULL1YR	LM6	1	P		NO			36	A3/6	SFR	CO	N	20030601	20030501	20330401		C	861158	64.94	65	64.94
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	910874	77.92	77.92	77.92
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	899132	80	80	80
FR	N	C	FULL1YR	FR	1	P		MGIC			0	F30	SFR	CO	N	20030601	20030701	20330601		A-	904315	85	85	85
ARM	N	C	STD	LM6	1	I		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	909913	57.53	57.53	57.53
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	917535	65	65	65
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	914005	85	85	85
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C	925723	70	70	70
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		A+	871299	85	85	85
ARM	N	N	LIM	LM6	1	P		MGIC			24	A2/6	PUD	P	N	20030601	20030701	20330601		AA	924831	85	85	85
FR	N	C	FULL1YR	FR	1	P		NO			0	F20	PUD	CO	N	20030601	20030701	20230601		B	902153	60	60	60
ARM	N	C	FULL2YR	LM6	1	P		NO			0	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	911645	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	901261	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	908556	77.16	77.16	77.16
FR	N	C	FULL2YR	FR	1	P		MGIC			0	F30	SFR	CO	N	20030601	20030601	20330501		AA	867216	79.94	80	79.94
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	926849	75	75	75
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	912538	65	65	65
FR	N	N	STD	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		A-	871920	47.52	47.52	47.52
FR	N	C	FULL1YR	FR	1	P		MGIC			0	F30	SFR	RT	N	20030601	20030701	20330601		A-	900257	80	80	80
FR	N	C	LIM	FR	1	P		MGIC			36	F30	SFR	RT	N	20030601	20030701	20330601		AA	878747	75	75	75
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	RT	N	20030601	20030701	20330601		C-HS	929681	43.48	43.48	43.48
FR	N	C	FULL1YR	FR	1	P		NO			0	F30	SFR	CO	N	20030601	20030701	20330601		AA	877211	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	906952	60	60	60
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	909443	75	75	75
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	PUD	CO	N	20030601	20030701	20330601		AA	911248	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C	919161	72.22	72.22	72.22
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		A-	910150	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	911896	80	80	80
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	912154	41.67	41.67	41.67
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	900512	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	908595	85	85	85
FR	N	C	FULL2YR	FR	1	P		NO			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	894005	85	85	85
FR	N	C	FULL1YR	FR	1	P		NO			36	F15	SFR	CO	N	20030601	20030701	20180601		AA	915744	30.73	30.73	30.73
ARM	N	C	STD	LM6	1	P		MGIC			0	A2/6	2-4F	CO	N	20030601	20030701	20330601		AA	907858	70	70	70
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	PUD	CO	N	20030601	20030701	20330601		A-	909414	80	80	80
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F30	SFR	RT	N	20030601	20030701	20330601		AA	879987	73.16	73.16	73.16
ARM	N	N	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030601	20330501		AA	871449	84.94	85	84.94
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	899971	80	80	80
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	2-4F	CO	N	20030601	20030701	20330601		A-	911942	80	80	80
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	907587	89.34	89.34	89.34
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	903724	85	85	85
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F30	SFR	RT	N	20030601	20030601	20330501		A+	879714	66.31	66.36	66.31
ARM	N	C	FULL2YR	LM6	1	P		MGIC			0	A2/6	2-4F	CO	N	20030601	20030701	20330601		A-	903796	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	916644	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	910383	84.13	84.13	84.13
FR	N	C	FULL1YR	FR	1	P		NO			36	F30	SFR	CO	N	20030601	20030701	20330601		A-	908144	75	75	75
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	RT	N	20030601	20030701	20330601		C-	899339	70	70	70
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	2-4F	CO	N	20030601	20030701	20330601		C-	907703	63.64	63.64	63.64
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	927897	85	85	85
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	889954	65	65	65
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		A+	913201	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	P	N	20030601	20030701	20330601		B	912156	80	80	80
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F30	SFR	P	N	20030601	20030701	20330601		A+	878706	85	85	85
FR	N	C	FULL2YR	FR	1	P		NO			36	F30	SFR	CO	N	20030601	20030701	20330601		C	870278	74.1	74.1	74.1
FR	N	C	STD	FR	1	P		MGIC			24	F30	SFR	CO	N	20030601	20030701	20330601		A-	913313	80	80	80
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	892720	82.98	82.98	82.98
ARM	N	C	FULL1YR	LM6	1	P		MGIC			0	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	905869	85	85	85
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		A+	873713	85	85	85
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	899167	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		NO			0	A2/6	SFR	RT	N	20030601	20030701	20330601		A-	918181	85	85	85
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	CO	CO	N	20030601	20030701	20330601		A+	893037	80	80	80
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	913477	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	879200	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	911194	83.76	83.76	83.76
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	2-4F	RT	N	20030601	20030601	20330501		C	861246	72.11	72.16	72.11
ARM	N	C	LIM	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	906670	85	85	85
FR	N	C	FULL1YR	FR	1	P		NO			0	F30	SFR	RT	N	20030601	20030701	20330601		A-	870917	75.86	75.86	75.86
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	PUD	CO	N	20030601	20030701	20330601		AA	903195	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C	913657	74.7	74.7	74.7
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	PUD	P	N	20030601	20030401	20330301		AA	830768	79.81	80	79.81
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	912400	52.29	52.29	52.29
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		A+	900720	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C	919784	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C	913341	75	75	75
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C-	922986	63.96	63.96	63.96
FR	N	C	STD	FR	1	P		NO			0	F30	2-4F	CO	N	20030601	20030701	20330601		C	816778	70	70	70
FR	N	C	FULL1YR	FR	1	P		MGIC			0	F30	SFR	CO	N	20030601	20030701	20330601		B	821828	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	P	N	20030601	20030701	20330601		C	908289	75	75	75
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	2-4F	CO	N	20030601	20030701	20330601		C	901123	70	70	70
FR	N	C	FULL1YR	FR	1	P		NO			36	F30	SFR	CO	N	20030601	20030701	20330601		B	892948	37.93	37.93	37.93
ARM	N	C	FULL2YR	LM6	1	P		MGIC			0	A2/6	SFR	CO	N	20030601	20030701	20330601		B	903789	72.29	72.29	72.29
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		A-	921360	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C	898009	75	75	75
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	PUD	RT	N	20030601	20030601	20330501		B	878403	83.5	83.55	83.5
ARM	N	N	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	899386	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	904784	85	85	85

LTVORIG	PMILEVEL_NEW	PMTPNICURR	PMTPNIORIG	RTCURR	RTORIG	SCOREFICO1	TERMAMORT	TERMCALCREM	TERMORIG	TERMSEASON	TERMSTDREM	UNITS	DTIBACK	DTIFRONT	GROUP	PMIFEE	POOLTYPE
78.36	24	691.51	691.51	7.85	7.85		360	360	360	0	360	1	21.89	20.04	2	1.5	228PP
85	0	1522.38	1522.38	7.75	7.75		360	360	360	0	360	2	49.71	38.41	1	0	228PP
85	30	866.61	866.61	7.7	7.7		360	360	360	0	360	1	42.71	19.06	1	1.5	228PP
84.11	0	638.57	638.57	7.65	7.65		360	360	360	0	360	1	46.63	41.51	1	0	228PP
80	0	1566.25	1566.25	7.5	7.5		360	359	360	1	359	1	35.08	28.65	1	0	228PP
85	30	1949.42	1949.42	7.5	7.5		360	360	360	0	360	1	44.36	31.75	2	1.5	228PP
83.08	0	1887.88	1887.88	7.5	7.5		360	360	360	0	360	1	45.24	45.24	1	0	228PP
85	0	1129.24	1129.24	7.5	7.5		360	360	360	0	360	1	36.4	28.68	2	0	228PP
85	30	608.27	608.27	7.25	7.25		360	360	360	0	360	1	31.64	26.53	3	1.5	228PP
85	0	1977.28	1977.28	6.99	6.99		360	360	360	0	360	1	41.21	39.77	3	0	228PP
90	0	2093.56	2093.56	6.85	6.85		360	360	360	0	360	1	29.95	22.8	1	0	228PP
85	30	1807.72	1807.72	6.4	6.4		360	360	360	0	360	1	42.87	34.8	3	1.5	228PP
84.99	30	961.97	961.97	10.1	10.1		360	360	360	0	360	1	45.07	28.83	2	1.5	228PP
65	0	410.36	410.36	9.99	9.99		360	358	360	2	358	1	22.4	22.4	3	0	327PP
77.92	23	519.91	519.91	9.85	9.85		360	360	360	0	360	1	41.02	25.26	2	1.5	228PP
80	0	658.55	658.55	9.85	9.85		360	360	360	0	360	1	36.15	12.73	2	0	228PP
85	30	450.59	450.59	9.6	9.6		360	360	360	0	360	1	27.28	9.98	3	1.5	FRMPP
57.53	0	1765.8	1765.8	9.5	9.5		360	360	360	0	360	1	34.34	26.35	3	0	228PP
65	8	379.28	379.28	9.4	9.4		360	360	360	0	360	1	28.37	12.35	2	1.5	228PP
85	30	458.24	458.24	9	9		360	360	360	0	360	1	40.6	25.54	1	1.5	228PP
70	0	1906.39	1906.39	8.95	8.95		360	360	360	0	360	1	46.52	42.87	1	0	228PP
85	30	628.58	628.58	8.75	8.75		360	360	360	0	360	1	18	15.35	1	1.5	228PP
85	30	2674.12	2674.12	8.75	8.75		360	360	360	0	360	1	20.27	17.82	3	1.5	228PP
60	0	475.14	475.14	8.69	8.69		240	240	240	0	240	1	24.72	12.39	3	0	FRMPP
85	0	1372.52	1372.52	8.5	8.5		360	360	360	0	360	1	40.66	33.14	2	0	228PP
85	0	785.45	785.45	8.25	8.25		360	360	360	0	360	1	39.81	21.84	2	0	228PP
77.16	23	1723.59	1723.59	7.81	7.81		360	360	360	0	360	1	39.39	39.39	2	1.5	228PP
80	25	662.29	662.29	7.8	7.8		360	359	360	1	359	1	45.25	18.76	3	1.5	FRMPP
75	20	1200.36	1200.36	7.55	7.55		360	360	360	0	360	1	44.7	26.09	2	1.5	228PP
65	8	1590.72	1590.72	7.5	7.5		360	360	360	0	360	1	29.17	26.72	1	1.5	228PP
47.52	5	3404.06	3404.06	7.25	7.25		360	360	360	0	360	1	26.7	20.75	3	1.5	FRMPP
80	25	2046.53	2046.53	7.25	7.25		360	360	360	0	360	1	28.63	19.45	3	1.5	FRMPP
75	20	1393.5	1393.5	6.8	6.8		360	360	360	0	360	1	33.2	12.78	2	1.5	FRMPP
43.48	0	1972.96	1972.96	11.45	11.45		360	360	360	0	360	1	44.45	44.45	2	0	228PP
85	0	650.91	650.91	9.9	9.9		360	360	360	0	360	1	46.83	32.54	3	0	FRMPP
60	0	665.19	665.19	9.4	9.4		360	360	360	0	360	1	38	32.33	1	0	228PP
75	20	768.97	768.97	9.4	9.4		360	360	360	0	360	1	52.57	25.12	2	1.5	228PP
85	0	2049.96	2049.96	8.99	8.99		360	360	360	0	360	1	39.86	35	1	0	228PP
72.22	0	1567.62	1567.62	8.99	8.99		360	360	360	0	360	1	32.25	24.3	2	0	228PP
85	30	735.51	735.51	8.85	8.85		360	360	360	0	360	1	49.65	19.75	2	1.5	228PP
80	25	1409.64	1409.64	8.7	8.7		360	360	360	0	360	1	31.03	24.58	2	1.5	228PP
41.67	0	380.92	380.92	8.4	8.4		360	360	360	0	360	1	50.03	31.16	2	0	228PP
85	30	600.99	600.99	8.15	8.15		360	360	360	0	360	1	49.26	44.87	1	1.5	228PP
85	30	600.99	600.99	8.15	8.15		360	360	360	0	360	1	31.24	31.24	2	1.5	228PP
85	0	657.92	657.92	8.15	8.15		360	360	360	0	360	1	49.55	49.55	3	0	FRMPP
30.73	0	565.54	565.54	8.05	8.05		180	180	180	0	180	1	43.78	17.51	3	0	FRMPP
70	15	861.85	861.85	8.05	8.05		360	360	360	0	360	2	41.53	41.53	1	1.5	228PP
80	25	1495.46	1495.46	7.99	7.99		360	360	360	0	360	1	38.53	34.1	2	1.5	228PP
73.16	18	986.23	986.23	7.65	7.65		360	360	360	0	360	1	52.83	36.65	3	1.5	FRMPP
85	0	2733.93	2733.93	7.5	7.5		360	359	360	1	359	1	48.97	27.53	3	0	228PP
80	25	727.19	727.19	7.5	7.5		360	360	360	0	360	1	33.23	30.71	1	1.5	228PP
80	0	1174.69	1174.69	7.5	7.5		360	360	360	0	360	2	27.33	24.83	2	0	228PP
89.34	0	1524.29	1524.29	7.5	7.5		360	360	360	0	360	1	35.23	30.09	2	0	228PP
85	30	683.49	683.49	7.5	7.5		360	360	360	0	360	1	40.26	19.21	2	1.5	228PP
68.36	10	542.14	542.14	7.4	7.4		360	359	360	1	359	1	33.86	10.8	3	1.5	FRMPP
80	25	2232.27	2232.27	7.35	7.35		360	360	360	0	360	2	47.32	44.45	2	1.5	228PP
85	0	1311.16	1311.16	7.3	7.3		360	360	360	0	360	1	49.94	28	2	0	228PP
84.13	29	1763.06	1763.06	7	7		360	360	360	0	360	1	50.23	38.74	3	1.5	228PP
75	0	1360.84	1360.84	6.99	6.99		360	360	360	0	360	1	50.69	50.69	2	0	FRMPP
70	0	829.46	829.46	11.25	11.25		360	360	360	0	360	1	31.77	23.89	2	0	228PP
63.64	0	1019.83	1019.83	11.25	11.25		360	360	360	0	360	2	46.26	46.26	2	0	228PP
85	30	430.44	430.44	10.58	10.58		360	360	360	0	360	1	48.84	23.83	2	1.5	228PP
65	8	808.91	808.91	9.5	9.5		360	360	360	0	360	1	53.97	23.31	1	1.5	228PP
85	30	590.66	590.66	9.45	9.45		360	360	360	0	360	1	49.27	38.65	3	1.5	FRMPP
80	0	594.24	594.24	9.35	9.35		360	360	360	0	360	1	49.12	20.08	2	0	228PP
85	30	961.51	961.51	9.25	9.25		360	360	360	0	360	1	34.32	25.91	3	1.5	FRMPP
74.1	0	1013.59	1013.59	9.2	9.2		360	360	360	0	360	1	27.02	13.28	3	0	FRMPP
80	25	881.08	881.08	8.99	8.99		360	360	360	0	360	1	27.98	23.45	3	1.5	FRMPP
82.98	28	313.53	313.53	8.99	8.99		360	360	360	0	360	1	30.15	25.9	3	1.5	FRMPP
85	30	494.82	494.82	8.9	8.9		360	360	360	0	360	1	29.75	20	1	1.5	228PP
85	30	501.53	501.53	8.75	8.75		360	360	360	0	360	1	36.53	26.11	3	1.5	FRMPP
80	0	1572.78	1572.78	8.75	8.75		360	360	360	0	360	1	34.45	34.45	1	0	228PP
85	0	606.85	606.85	8.6	8.6		360	360	360	0	360	1	38.23	17.92	2	0	228PP
80	0	1736.99	1736.99	8.4	8.4		360	360	360	0	360	1	29.17	22.09	2	0	228PP
85	30	550.43	550.43	8.4	8.4		360	360	360	0	360	1	29.75	26.4	2	1.5	228PP
85	30	860.36	860.36	8.15	8.15		360	360	360	0	360	1	32.04	26.05	2	1.5	228PP
83.76	0	1438.18	1438.18	8	8		360	360	360	0	360	1	49.74	30.17	2	0	228PP
72.16	0	1629.25	1629.25	7.99	7.99		360	359	360	1	359	2	43.7	32.53	1	0	228PP
85	0	1464.31	1464.31	7.99	7.99		360	360	360	0	360	1	50.08	22.43	1	0	228PP
75.86	0	645.1	645.1	7.99	7.99		360	360	360	0	360	1	46.22	23.34	3	0	FRMPP
85	30	1042.35	1042.35	7.7	7.7		360	360	360	0	360	1	26.05	23.38	1	1.5	228PP
74.7	0	1792.51	1792.51	7.3	7.3		360	360	360	0	360	1	54.68	54.98	2	0	228PP
80	0	1904.64	1904.64	7.25	7.25		360	357	360	3	357	1	46.24	46.24	2	0	228PP
52.29	0	388.85	388.85	7.25	7.25		360	360	360	0	360	1	16.95	14.2	3	0	228PP
85	30	1792.66	1792.66	7	7		360	360	360	0	360	1	38.71	19.33	1	1.5	228PP
80	0	648.37	648.37	12.31	12.31		360	360	360	0	360	1	54.66	20.18	1	0	228PP
75	0	352.52	352.52	11.49	11.49		360	360	360	0	360	1	20.56	20.56	2	0	228PP
63.96	0	919.46	919.46	10.75	10.75		360	360	360	0	360	1	33.69	32.37	2	0	228PP
70	0	2485.4	2485.4	10.6	10.6		360	360	360	0	360	3	44.62	44.62	3	0	FRMPP
80	25	321.26	321.26	10.2	10.2		360	360	360	0	360	1	21.73	8.35	3	1.5	FRMPP
75	0	431.43	431.43	10.1	10.1		360	360	360	0	360	1	45.9	15.55	2	0	228PP
70	0	2630.15	2630.15	9.6	9.6		360	360	360	0	360	3	47.07	47.07	2	0	228PP
37.93	0	884.3	884.3	8.99	8.99		360	360	360	0	360	1	28.92	25.61	3	0	FRMPP
72.29	17	952.63	952.63	8.85	8.85		360	360	360	0	360	1	53.27	37.91	1	1.5	228PP
80	25	434.26	434.26	8.75	8.75		360	360	360	0	360	1	35.99	35.99	2	1.5	228PP
75	0	2496.24	2496.24	8.7	8.7		360	360	360	0	360	1	49.86	39.06	1	0	228PP
83.55	0	985.54	985.54	8.6	8.6		360	359	360	1	359	1	49.56	27.02	2	0	228PP
85	0	3091.42	3091.42	8.5	8.5		360	360	360	0	360	1	42.12	34.96	3	0	228PP
85	30	895.95	895.95	8.35	8.35		360	360	360	0	360	1	27.7	13.19	2	1.5	228PP

ADDPCITY	ADDPSTATE	ADDPZIP	ARMCONVERT	ARMDTFPA	ARMDTFRA	ARMDTNPA	ARMDTNRA	ARMIPAP	ARMIPERCAP	ARMIRAP	ARMLIFECAP	ARMMARGIN	ARMMAX	ARMMIN	ARMMOSNPA	ARMMOSNRA	ARMPAP	ARMPERCAP	ARMRAP	BALAPPRORIG	BALCURR	BALJUNIOR	BALORIG	BALPROPVAL	BALSALEPRIC
LIVINGSTON	MT	59047		20050701	20050601		20050601		1.5	24	7	6.25	15.35	8.35		24		1.5	6	100000	85000	0	85000	100000	0
OAKLAND	CA	94621		20050701	20050601		20050601		1.5	24	7	5.75	15.25	8.25		24		1.5	6	240000	168000	0	168000	240000	0
NORMAN	OK	73026		20050701	20050601		20050601		1.5	24	7	6.25	15.24	8.24		24		1.5	6	166500	35000	0	35000	166500	0
LAKELAND	FL	33810		0	0		0		0	0	0	0	8.15	8.15		0		0	0	115000	97750	0	97750	115000	0
COUNCIL BLUFFS	IA	51503		0	0		0		0	0	0	0	8.15	8.15		0		0	0	87000	63200	15800	63200	79000	79000
CENTER BARNSTEAD	NH	3225		20050701	20050601		20050601		1.5	24	7	5.25	15.15	8.15		24		1.5	6	242000	193000	0	193000	242000	0
LAS VEGAS	NV	89117		20050701	20050601		20050601		1.5	24	7	5.25	14.95	7.95		24		1.5	6	240000	202750	0	202750	240000	0
DENVER	CO	80205		20050601	20050501		20050501		1.5	24	7	5.25	14.85	7.85		23		1.5	6	180000	104927.37	0	105000	180000	0
MILAN	MI	48160		20050701	20050601		20050601		1.5	24	7	5.75	14.85	7.85		24		1.5	6	212000	180200	0	180200	212000	0
OAKLAND	CA	94605		20050701	20050601		20050601		1.5	24	7	5.95	14.8	7.8		24		1.5	6	280000	185000	0	185000	280000	0
LOS ANGELES	CA	91331		20050701	20050601		20050601		1.5	24	7	5.25	14.75	7.75		24		1.5	6	235000	199750	0	199750	235000	0
DELTONA	FL	32725		20050701	20050601		20050601		1.5	24	7	5.75	14.75	7.75		24		1.5	6	140000	119000	0	119000	140000	0
TRACY	CA	95376		20050701	20050601		20050601		1.5	24	7	6.5	14.7	7.7		24		1.5	6	300000	174000	0	174000	300000	0
MT BLANCHARD	OH	45867		20050601	20050501		20050501		1.5	24	7	6.35	14.65	7.65		23		1.5	6	156000	132504.51	0	132600	156000	0
GROVE CITY	OH	43123		20050701	20050601		20050601		1.5	24	7	5.25	14.65	7.65		24		1.5	6	133000	113050	0	113050	133000	0
FORESTVILLE	CA	95436		20050701	20050601		20050601		1.5	24	7	5.25	14.63	7.63		24		1.5	6	400000	300000	0	300000	400000	0
HENDERSON	NV	89014		20050701	20050601		20050601		1.5	24	7	6.25	14.57	7.57		24		1.5	6	175000	157500	0	157500	175000	0
WELLINGTON	FL	33414		20050701	20050601		20050601		1.5	24	7	5.25	14.5	7.5		24		1.5	6	400000	330000	0	330000	400000	0
PITTSBURGH	PA	15211		0	0		0		0	0	0	0	7.5	7.5		0		0	0	94000	65000	0	65000	94000	0
LOS ANGELES	CA	90031		20050601	20050501		20050501		1.5	24	7	5.25	14.45	7.45		23		1.5	6	145000	120909.29	0	121000	145000	0
WHITTIER	CA	90603		20050701	20050601		20050601		1.5	24	7	5.95	14.3	7.3		24		1.5	6	355000	284000	0	284000	355000	0
WATSONVILLE	CA	95076		20050701	20050601		20050601		1.5	24	7	5.75	14.1	7.1		24		1.5	6	350000	262500	0	262500	350000	0
OAKLAND	CA	94606		20050701	20050601		20050601		1.5	24	7	5.95	13.9	6.9		24		1.5	6	290000	146000	0	146000	290000	0
HAVERHILL	MA	1830		20050601	20050501		20050501		1.5	24	7	6.75	18.45	11.45		23		1.5	6	238000	154650.01	0	154700	238000	0
WILDWOOD	NJ	8260		0	0		0		0	0	0	0	11.1	11.1		0		0	0	240000	192000	0	192000	240000	0
AMARILLO	TX	79108		20050701	20050601		20050601		1.5	24	7	7.25	17.99	10.99		24		1.5	6	86000	60200	0	60200	86000	0
NEWBERG	OR	97132		20050701	20050601		20050601		1.5	24	7	6.25	17.3	10.3		24		1.5	6	220000	165000	55000	165000	220000	220000
JOHNS ISLAND	SC	29455		0	0		0		0	0	0	0	9.75	9.75		0		0	0	146000	83061.23	0	83100	146000	0
CHICAGO	IL	60620		20050701	20050601		20050601		1.5	24	7	6.5	16.6	9.6		24		1.5	6	122000	91500	0	91500	122000	0
TULSA	OK	74145		20050501	20050401		20050401		1.5	24	7	5.75	16.55	9.55		22		1.5	6	91000	68183.29	0	68250	91000	0
PORT RICHEY	FL	34668		0	0		0		0	0	0	0	9	9		0		0	0	78000	42900	0	42900	78000	0
PHOENIX	AZ	85009		20050701	20050601		20050601		1.5	24	7	6.25	15.99	8.99		24		1.5	6	87000	56550	0	56550	87000	0
SOUTH ST PAUL	MN	55075		20050701	20050601		20050601		1.5	24	7	7	15.95	8.95		24		1.5	6	206000	139050	0	139050	206000	0
CRYSTAL SPRINGS	MS	39059		0	0		0		0	0	0	0	8.9	8.9		0		0	0	140000	119000	0	119000	140000	0
FRESNO	CA	93720		20050701	20050601		20050601		1.5	24	7	5.25	15.8	8.8		24		1.5	6	220000	187000	0	187000	220000	0
SOUTH GATE	CA	90280		20050701	20050601		20050601		1.5	24	7	6.5	15.75	8.75		24		1.5	6	248000	173600	0	173600	248000	0
MT ALTO	WV	25264		20050701	20050601		20050601		1.5	24	7	7.1	15.5	8.5		24		1.5	6	455500	116250	0	116250	155500	0
FONTANA	CA	92337		20050701	20050601		20050601		1.5	24	7	5.75	15.3	8.3		24		1.5	6	243000	183750	0	183750	243000	0
FORT COLLINS	CO	80528		20060501	20060401		20060401		1.5	36	7	5.95	15.3	8.3		34		1.5	6	129500	103468.76	25900	103600	129500	129500
OAKLAND	CA	94603		20050701	20050601		20050601		1.5	24	7	5.95	15.25	8.25		24		1.5	6	255000	216750	0	216750	255000	0
SAINT PETERSBURG	FL	33712		20050701	20050601		20050601		1.5	24	7	5.25	15.25	8.25		24		1.5	6	117500	99875	11750	99875	117500	117500
REISTERSTOWN	MD	21136		20050701	20050601		20050601		1.5	24	7	5.25	15.25	8.25		24		1.5	6	145000	116000	0	116000	145000	0
DETROIT	MI	48223		20050701	20050601		20050601		1.5	24	7	5.95	15.25	8.25		24		1.5	6	137000	102700	0	102700	137000	0
COLUMBUS	WI	53925		20050701	20050601		20050601		1.5	24	7	5.25	15.25	8.25		24		1.5	6	145000	123250	0	123250	145000	145000
ORLANDO	FL	32818		0	0		0		0	0	0	0	8.15	8.15		0		0	0	123000	98400	0	98400	123000	0
VACAVILLE	CA	95687		0	0		0		0	0	0	0	8.05	8.05		0		0	0	273000	232000	0	232000	273000	0
PORTLAND	OR	97236		20050601	20050501		20050501		1.5	24	7	5.25	15	8		23		1.5	6	132000	105529.14	0	105600	132000	132000
LOS ANGELES	CA	90047		20050601	20050501		20050501		1.5	24	7	6.25	14.95	7.95		23		1.5	6	250000	212355.98	0	212500	250000	0
MAULDIN	SC	29662		20050701	20050601		20050601		1.5	24	7	5.75	14.9	7.9		24		1.5	6	112000	95200	0	95200	112000	0
BOYNTON BEACH	FL	33435		20050701	20050601		20050601		1.5	24	7	5.25	14.75	7.75		24		1.5	6	190000	152000	0	152000	190000	0
RUSKIN	FL	33573		20050701	20050601		20050601		1.5	24	7	5.75	14.4	7.4		24		1.5	6	172000	128400	0	128400	172000	0
TUCSON	AZ	85735		20050601	20050501		20050501		1.5	24	7	5.25	14.05	7.05		23		1.5	6	170000	135889.6	34000	136000	170000	170000
FAIRFIELD	AL	35064		20050701	20050601		20050601		1.5	24	7	6.35	14	7		24		1.5	6	63000	53550	5355	53550	63000	63000
FRAZIER PARK AREA	CA	93325		20050701	20050601		20050601		1.5	24	7	6.7	13.99	6.99		24		1.5	6	255000	191250	0	191250	255000	0
BALLWIN	MO	63021		20050701	20050601		20050601		1.5	24	7	6.5	18.35	11.35		24		1.5	6	162000	121500	0	121500	162000	0
LAWRENCEBURG	TN	38464		20050701	20050601		20050601		1.5	24	7	6.25	18.1	11.1		24		1.5	6	57500	46000	0	46000	57500	0
CORDOVA	AL	35550		0	0		0		0	0	0	0	10.85	10.85		0		0	0	65000	52000	0	52000	65000	0
LENOIR	NC	28645		20050601	20050501		20050501		1.5	24	7	6.25	17.85	10.85		23		1.5	6	72000	53980.1	0	54000	72000	0
SHREVEPORT	LA	71118		20050701	20050601		20050601		1.5	24	7	7	17.57	10.57		24		1.5	6	75000	63750	0	63750	75000	0
CARSON	CA	90746		20050601	20050501		20050501		1.5	24	7	6.5	16.99	9.99		23		1.5	6	244000	170724.27	0	170800	244000	0
MIAMI	FL	33169		0	0		0		0	0	0	0	9.99	9.99		0		0	0	128000	101000	0	101000	128000	0
N SMITHFIELD	RI	2896		20050701	20050601		20050601		1.5	24	7	6.25	16.85	9.85		24		1.5	6	540000	378000	0	378000	540000	0
MENARD	TX	76859		0	0		0		0	0	0	0	9.79	9.79		0		0	0	51000	38250	0	38250	51000	0
MARRERO	LA	70072		20050701	20050601		20050601		1.5	24	7	6.25	15.99	8.99		24		1.5	6	138000	103500	0	103500	138000	0
BETHEL	OH	45106		0	0		0		0	0	0	0	8.99	8.99		0		0	0	185000	126000	0	126000	185000	0
PORTLAND	OR	97206		20050701	20050601		20050601		1.5	24	7	5.25	15.65	8.65		24		1.5	6	152000	126600	0	126600	152000	0
LAFAYETTE	IN	47905		20050701	20050601		20050601		1.5	24	7	6	15.5	8.5		24		1.5	6	92000	73600	0	73600	92000	0
PORTSMOUTH	VA	23703		0	0		0		0	0	0	0	8.5	8.5		0		0	0	66000	55944.38	0	56100	66000	0
MIAMI	FL	33186		20050701	20050601		20050601		1.5	24	7	6.25	15.49	8.49		24		1.5	6	270000	229500	0	229500	270000	0
MURRELLS INLET	SC	29576		0	0		0		0	0	0	0	8.4	8.4		0		0	0	341400	280328.54	0	280500	330000	330000
BOCA RATON	FL	33487		20050701	20050601		20050601		1.5	24	7	5.25	14.99	7.99		24		1.5	6	195000	135000	0	135000	180000	180000
COSTA MESA	CA	92626		20050701	20050601		20050601		1.5	24	7	5.25	14.9	7.9		24		1.5	6	410000	257500	0	257500	410000	0
BROOKLYN PARK	MN	55443		20050701	20050601		20050601		1.5	24	7	5.25	14.75	7.75		24		1.5	6	330000	262699	0	262699	309058	309058
SALT LAKE CITY	UT	84117		20050701	20050601		20050601		1.5	24	7	6.7	14.7	7.7		24		1.5	6	142000	50050	0	50050	142000	0
ROSEVILLE	MI	48066		20050701	20050601		20050601		1.5	24	7	5.25	14.65	7.65		24		1.5	6	140000	115000	0	115000	140000	0
ROYAL OAK	MI	48067		20050701	20050601		20050601		1.5	24	7	5.25	14.5	7.5		24		1.5	6	180000	144000	0	144000	180000	0
DETROIT	MI	48235		20050701	20050601		20050601		1.5	24	7	5.95	14	7		24		1.5	6	128000	89600	0	89600	128000	0
SANFORD	FL	32771		20050701	20050601		20050601		1.5	24	7	5.75	13.9	6.9		24		1.5	6	450000	369750	0	369750	435000	435000
MONTEREY	CA	93940		0	0		0		0	0	0	0	6.25	6.25		0		0	0	643000	149714.6	0	150000	643000	0
AUSTIN	TX	78724		20050701	20050601		20050601		1.5	24	7	7.25	17.99	10.99		24		1.5	6	77000	53900	0	53900	77000	0
ABILENE	TX	79605		0	0		0		0	0	0	0	9.99	9.99		0		0	0	55000	44000	0	44000	55000	0
DETROIT	MI	48224		0	0		0		0	0	0	0	9.7	9.7		0		0	0	111000	83250	0	83250	111000	0
CHESTER GAP	VA	22623		20050501	20050401		20050401		1.5	24	7	6.5	16.7	9.7		22		1.5	6	193500	153094.76	0	154500	193500	0
HUTCHINSON	MN	55350		20050701	20050601		20050601		1.5	24	7	5.95	16.25	9.25		24		1.5	6	114000	85500	0	85500	114000	0
PLANO	TX	75023		20050701	20050601		20050601		1.5	24	7	5.95	15.99	8.99		24		1.5	6	266000	199500	0	199500	266000	0
LODI	CA	95240		20050701	20050601		20050601		1.5	24	7	6.5	15.95	8.95		24		1.5	6	230000	172500	0	172500	230000	0
PROSPER	TX	75078		0	0		0		0	0	0	0	8.9	8.9		0		0	0	255900	204720	0	204720	255900	0
CORONA	CA	92880		20050701	20050601		20050601		1.5	24	7	6.25	15.75	8.75		24		1.5	6	365000	292000	0	292000	365000	0
ALTON	IL	62002		0	0		0		0	0	0	0	8.7	8.7		0		0	0	87400	68000	0	68000	87400	0
ROCHESTER	MI	48307		20050701	20050601		20050601		1.5	24	7	6.25	15.7	8.7		24		1.5	6	200000	160000	0	160000	200000	0
PHOENIX	AZ	85029		0	0		0		0	0	0	0	8.6	8.6		0		0	0	109000	80000	17802	80000	109000	0
RIVERSIDE AREA	CA	92509		20050701	20050601		20050601		1.5	24	7	6	15.55	8.55		24		1.5	6	257000	171000	0	171000	257000	0
APPLE VALLEY	CA	92307		20050701	20050601		20050601		1.5	24	7	6.5	15.4	8.4		24		1.5	6	299000	209300	0	209300	299000	0
OLATHE	KS	66062		20050701	20050601		20050601		1.5	24	7	7	14.8	7.8		24		1.5	6	140000	119000	0	119000	140000	0
BUENA PARK	CA	90621		20050701	20050601		20050601		1.5	24	7	5.95	14.65	7.65		24		1.5	6	310000	200000	0	200000	310000	0
CHATTANOOGA	TN	37404		20050701	20050601		20050601		1.5	24	7	6	14.6	7.6		24		1.5	6	115000	86250	0	86250	115000	0
EASTPOINTE	MI	48021		20050701	20050601		20050601		1.5	24	7	5.75	14.4	7.4		24		1.5	6	138000	110400	0	110400	138000	0
LYNWOOD	CA	90262		20050701	20050601		20050601		1.5	24	7	5.25	14.35	7.35		24		1.5	6	240000	186000	0	186000	240000	0
BRUCE	MI	48065		20050601	20050501		20050501		1.5	24	7	5.75	13.5	6.5		23		1.5	6	304000	242959.96	60800	243200	304000	304000

CDADJTYPE	CDBALLOON	CDCONFORM	CDDOCTYPE	CDINDEX	CDLIEN	CDOCCUP	CDOWNTYPE	CDPMICOMP_NEW	CDPMICOMPFLAG	CDPREPAYFLAG	PP_TERM	CDPRODUCT	CDPROPERTY	CDPURPOSE	CDSECTION32	DATECUTOFF	DATEFPAY	DATEMAT	DATEFUND	GRADE	LOANID	LTVCOMBCURR	LTVCOMBORIG	LTVCURR
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	903829	85	85	85
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	902721	70	70	70
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	PUD	CO	N	20030601	20030701	20330601		A+	909417	21.02	21.02	21.02
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	900075	85	85	85
FR	N	C	FULL2YR	FR	1	P		MGIC			0	F30	SFR	P	N	20030601	20030701	20330601		AA	908790	80	80	80
ARM	N	C	FULL2YR	LM6	1	S		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	907007	79.75	79.75	79.75
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	PUD	CO	N	20030601	20030701	20330601		AA	909390	84.48	84.48	84.48
ARM	N	C	STD	LM6	1	P		NO			12	A2/6	SFR	CO	N	20030601	20030601	20330501		AA	889386	58.29	58.33	58.29
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	909301	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		NO			36	A2/6	SFR	RT	N	20030601	20030701	20330601		C	927533	66.07	66.07	66.07
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	893879	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	915295	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C	870593	58	58	58
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030601	20330501		AA	868026	84.94	85	84.94
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	903241	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		MGIC			12	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	898360	75	75	75
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	PUD	RT	N	20030601	20030701	20330601		A+	906218	90	90	90
ARM	N	N	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	879072	82.5	82.5	82.5
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		A-	915768	69.15	69.15	69.15
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030601	20330501		AA	879494	83.39	83.45	83.39
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	RT	N	20030601	20030701	20330601		A-	931050	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	929698	75	75	75
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	906421	50.34	50.34	50.34
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030601	20330501		C-HS	864390	64.98	65	64.98
FR	N	C	FULL2YR	FR	1	P		NO			0	F30	2-4F	CO	N	20030601	20030701	20330601		B	822792	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		NO			0	A2/6	SFR	CO	N	20030601	20030701	20330601		C-	913695	70	70	70
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	P	N	20030601	20030701	20330601		B	912673	75	75	75
FR	N	C	FULL1YR	FR	1	P		NO			0	F30	SFR	CO	N	20030601	20030601	20330501		A-	871850	56.89	56.92	56.89
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C	916549	75	75	75
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	RT	N	20030601	20030501	20330401		C	802260	74.93	75	74.93
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F15	SFR	CO	N	20030601	20030701	20180601		AA	912971	55	55	55
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	921932	65	65	65
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C	907671	67.5	67.5	67.5
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		A+	904212	85	85	85
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	921880	85	85	85
ARM	N	C	STD	LM6	1	P		NO			12	A2/6	SFR	CO	N	20030601	20030701	20330601		C	901945	70	70	70
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	906499	74.76	74.76	74.76
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	922233	75.62	75.62	75.62
ARM	N	C	FULL2YR	LM6	1	P		MGIC			36	A3/6	PUD	P	N	20030601	20030501	20330401		A-	838095	79.9	80	79.9
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	RT	N	20030601	20030701	20330601		A-	992528	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	907921	85	85	85
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	897444	80	80	80
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	909691	74.96	74.96	74.96
ARM	N	C	FULL2YR	LM6	1	P		MGIC			0	A2/6	SFR	P	N	20030601	20030701	20330601		AA	866462	85	85	85
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F30	PUD	CO	N	20030601	20030701	20330601		A+	903909	80	80	80
FR	N	C	FULL2YR	FR	1	P		NO			36	F30	SFR	RT	N	20030601	20030701	20330601		AA	878117	84.98	84.98	84.98
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030601	20330501		AA	862257	79.95	80	79.95
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030601	20330501		B	878058	84.94	85	84.94
ARM	N	C	FULL1YR	LM6	1	P		MGIC			0	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	902881	85	85	85
ARM	N	C	STD	LM6	1	I		NO			24	A2/6	2-4F	CO	N	20030601	20030701	20330601		AA	911311	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	873349	74.65	74.65	74.65
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030601	20330501		AA	899439	79.94	80	79.94
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	870507	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	922154	75	75	75
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C	918099	75	75	75
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	921327	80	80	80
FR	N	C	FULL2YR	FR	1	P		NO			0	F15	SFR	CO	N	20030601	20030701	20180601		B	875200	80	80	80
ARM	N	C	FULL1YR	LM6	1	I		MGIC			0	A2/6	SFR	CO	N	20030601	20030601	20330501		B	874509	74.97	75	74.97
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	918622	85	85	85
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030601	20330501		C	878730	69.97	70	69.97
FR	N	C	FULL1YR	FR	1	P		NO			36	F30	SFR	CO	N	20030601	20030701	20330601		B	893075	78.91	78.91	78.91
ARM	N	N	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	911596	70	70	70
FR	N	C	FULL1YR	FR	1	P		NO			0	F20	SFR	CO	N	20030601	20030701	20230601		B	879429	75	75	75
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	924594	75	75	75
FR	N	C	FULL1YR	FR	1	P		NO			36	F15	SFR	CO	N	20030601	20030701	20180601		B	876353	68.11	68.11	68.11
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	906037	83.29	83.29	83.29
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	904433	80	80	80
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F15	PUD	CO	N	20030601	20030601	20180501		A+	857047	84.78	85	84.78
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	PUD	CO	N	20030601	20030701	20330601		B	908745	85	85	85
FR	N	C	STD	FR	1	P		NO			36	F30	PUD	P	N	20030601	20030601	20330501		AA	836633	84.95	85	84.95
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	CO	P	N	20030601	20030701	20330601		AA	927718	75	75	75
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	892644	62.8	62.8	62.8
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	900883	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	910143	35.25	35.25	35.25
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	916592	82.14	82.14	82.14
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	914938	80	80	80
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		A-	920726	70	70	70
ARM	N	N	LIM	LM6	1	P		NO			24	A2/6	SFR	P	N	20030601	20030701	20330601		A+	909071	85	85	85
FR	N	N	STD	FR	2	P		NO			0	F30	SFR	CO	N	20030601	20030501	20330401		A-	825953	93.27	93.31	23.28
ARM	N	C	FULL1YR	LM6	1	P		NO			0	A2/6	SFR	RT	N	20030601	20030701	20330601		C-	901496	70	70	70
FR	N	C	STD	FR	1	P		MGIC			0	F30	SFR	CO	N	20030601	20030701	20330601		A+	893028	80	80	80
FR	N	C	STD	FR	1	P		NO			36	F30	SFR	CO	N	20030601	20030701	20330601		B	908254	75	75	75
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030501	20330401		C	847948	79.12	79.84	79.12
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	912085	75	75	75
ARM	N	C	STD	LM6	1	P		MGIC			0	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	903499	75	75	75
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C	912422	75	75	75
FR	N	C	FULL2YR	FR	1	P		NO			0	F30	SFR	CO	N	20030601	20030701	20330601		A+	896815	80	80	80
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	923990	80	80	80
FR	N	C	FULL2YR	FR	1	P		MGIC			0	F30	SFR	CO	N	20030601	20030701	20330601		A+	900038	77.8	77.8	77.8
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	907141	80	80	80
FR	N	C	FULL1YR	FR	1	P		NO			36	F30	SFR	CO	N	20030601	20030701	20330601		A-	913730	73.39	73.39	73.39
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	926450	66.54	66.54	66.54
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	RT	N	20030601	20030701	20330601		C	907392	70	70	70
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	913288	85	85	85
ARM	N	C	LIM	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	922426	84.52	84.52	84.52
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	908491	75	75	75
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		A+	908940	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	912504	77.5	77.5	77.5
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030601	20330501		AA	857285	79.92	80	79.92

LTVORIG	PMILEVEL_NEW	PMTPNICURR	PMTPNIORIG	RTCURR	RTORIG	SCOREFICO1	TERMAMORT	TERMCALCREM	TERMORIG	TERMSEASON	TERMSTDREM	UNITS	DTIBACK	DTIFRONT	GROUP	PMIFEE	POOLTYPE
85	0	644.57	644.57	8.35	8.35		360	360	360	0	360	1	37.44	21.09	2	0	228PP
70	15	1262.13	1262.13	8.25	8.25		360	360	360	0	360	1	30.4	30.4	2	1.5	228PP
21.02	0	262.7	262.7	8.24	8.24		360	360	360	0	360	1	35.98	23.85	1	0	228PP
85	30	727.51	727.51	8.15	8.15		360	360	360	0	360	1	43.16	13.84	3	1.5	FRMPP
80	25	470.37	470.37	8.15	8.15		360	360	360	0	360	1	48.18	36.4	3	1.5	FRMPP
79.75	25	1436.4	1436.4	8.15	8.15		360	360	360	0	360	1	38.19	0	2	1.5	228PP
84.48	0	1480.65	1480.65	7.95	7.95		360	360	360	0	360	1	40.46	39.1	3	0	228PP
58.33	0	759.51	759.51	7.85	7.85		360	359	360	1	359	1	23.41	23.41	2	0	228PP
85	30	1303.45	1303.45	7.85	7.85		360	360	360	0	360	1	25.01	20.15	1	1.5	228PP
66.07	0	1331.77	1331.77	7.8	7.8		360	360	360	0	360	1	53.94	53.94	1	0	228PP
85	0	1431.04	1431.04	7.75	7.75		360	360	360	0	360	1	46.86	46.86	2	0	228PP
85	0	852.54	852.54	7.75	7.75		360	360	360	0	360	1	47.59	22.64	2	0	228PP
58	0	1240.56	1240.56	7.7	7.7		360	360	360	0	360	1	23.12	23.12	1	0	228PP
85	30	940.82	940.82	7.65	7.65		360	359	360	1	359	1	26.97	24.4	1	1.5	228PP
85	30	802.11	802.11	7.65	7.65		360	360	360	0	360	1	48.33	23.03	1	1.5	228PP
75	20	2123.39	2123.39	7.63	7.63		360	360	360	0	360	1	38.05	34.43	1	1.5	228PP
90	34	1108.83	1108.83	7.57	7.57		360	360	360	0	360	1	20.83	14.86	1	1.5	228PP
82.5	0	2307.41	2307.41	7.5	7.5		360	360	360	0	360	1	35.66	24.94	3	0	228PP
69.15	14	454.49	454.49	7.5	7.5		360	360	360	0	360	1	42.01	24.89	3	1.5	FRMPP
83.45	0	841.92	841.92	7.45	7.45		360	359	360	1	359	1	49.04	24.11	1	0	228PP
80	0	1947.03	1947.03	7.3	7.3		360	360	360	0	360	1	49.56	45.5	1	0	228PP
75	20	1764.09	1764.09	7.1	7.1		360	360	360	0	360	1	50.13	50.13	1	1.5	228PP
50.34	0	961.56	961.56	6.9	6.9		360	360	360	0	360	1	56.06	56.06	1	0	228PP
65	0	1526.09	1526.09	11.45	11.45		360	359	360	1	359	1	49.09	49.09	2	0	228PP
80	0	1842.99	1842.99	11.1	11.1		360	360	360	0	360	2	42.58	38.63	3	0	FRMPP
70	0	572.85	572.85	10.99	10.99		360	360	360	0	360	1	40.69	40.69	2	0	228PP
75	0	1484.71	1484.71	10.3	10.3		360	360	360	0	360	1	47.1	39.55	2	0	228PP
56.92	0	713.96	713.96	9.75	9.75		360	359	360	1	359	1	29.33	26.58	3	0	FRMPP
75	0	778.07	778.07	9.6	9.6		360	360	360	0	360	1	36.57	18.54	2	0	228PP
75	0	576.38	576.38	9.55	9.55		360	358	360	2	358	1	44.47	15.41	1	0	228PP
55	25	435.13	435.13	9	9		180	180	180	0	180	1	30.32	28.85	3	1.5	FRMPP
65	0	454.61	454.61	8.99	8.99		360	360	360	0	360	1	50.82	46.12	1	0	228PP
67.5	0	1113.83	1113.83	8.95	8.95		360	360	360	0	360	1	29.53	23.16	2	0	228PP
85	30	948.96	948.96	8.9	8.9		360	360	360	0	360	1	39.6	17.61	3	1.5	FRMPP
85	0	1477.82	1477.82	8.8	8.8		360	360	360	0	360	1	46.21	25.16	2	0	228PP
70	0	1365.72	1365.72	8.75	8.75		360	360	360	0	360	1	42	36.09	2	0	228PP
74.76	0	893.87	893.87	8.5	8.5		360	360	360	0	360	1	29.74	12.89	2	0	228PP
75.62	0	1386.92	1386.92	8.3	8.3		360	360	360	0	360	1	45.64	23.4	1	0	228PP
80	25	781.96	781.96	8.3	8.3		360	358	360	2	358	1	44.08	34.18	2	1.5	327PP
85	0	1628.38	1628.38	8.25	8.25		360	360	360	0	360	1	41.17	30.49	1	0	228PP
85	0	750.33	750.33	8.25	8.25		360	360	360	0	360	1	50	46.57	2	0	228PP
80	25	871.47	871.47	8.25	8.25		360	360	360	0	360	1	44.51	20.98	1	1.5	228PP
74.96	0	771.56	771.56	8.25	8.25		360	360	360	0	360	1	34.56	18.96	2	0	228PP
85	30	925.94	925.94	8.25	8.25		360	360	360	0	360	1	43.36	30.11	2	1.5	228PP
80	25	732.35	732.35	8.15	8.15		360	360	360	0	360	1	49.93	49.93	3	1.5	FRMPP
84.98	0	1710.43	1710.43	8.05	8.05		360	360	360	0	360	1	49.96	46.41	3	0	FRMPP
80	25	774.86	774.86	8	8		360	359	360	1	359	1	36.51	28.45	3	1.5	228PP
85	0	1551.85	1551.85	7.95	7.95		360	359	360	1	359	1	49.85	49.85	1	0	228PP
85	30	691.92	691.92	7.9	7.9		360	360	360	0	360	1	31.93	29.13	2	1.5	228PP
80	0	1088.95	1088.95	7.75	7.75		360	360	360	0	360	2	48.37	22.44	1	0	228PP
74.65	28	889.02	889.02	7.4	7.4		360	360	360	0	360	1	36.72	24.97	1	1.5	228PP
80	25	909.39	909.39	7.05	7.05		360	359	360	1	359	1	53.18	47.48	1	1.5	228PP
85	30	356.27	356.27	7	7		360	360	360	0	360	1	43.93	17.98	1	1.5	228PP
75	20	1271.11	1271.11	6.99	6.99		360	360	360	0	360	1	35.03	15.44	3	1.5	228PP
75	0	1189.32	1189.32	11.35	11.35		360	360	360	0	360	1	50.46	49.25	2	0	228PP
80	25	441.55	441.55	11.1	11.1		360	360	360	0	360	1	35.32	32.56	2	1.5	228PP
80	0	586.15	586.15	10.85	10.85		180	180	180	0	180	1	39.07	39.07	3	0	FRMPP
75	20	508.15	508.15	10.85	10.85		360	359	360	1	359	1	32.59	13.68	2	1.5	228PP
85	0	586.49	586.49	10.57	10.57		360	360	360	0	360	1	27.54	16.32	2	0	228PP
70	0	1497.64	1497.64	9.99	9.99		360	359	360	1	359	1	54.47	39.3	1	0	228PP
78.91	0	885.61	885.61	9.99	9.99		360	360	360	0	360	1	42.55	21.98	3	0	FRMPP
70	0	3275.4	3275.4	9.85	9.85		360	360	360	0	360	1	43.05	29.03	3	0	228PP
75	0	363.82	363.82	9.79	9.79		240	240	240	0	240	1	47.15	15.2	3	0	FRMPP
75	0	832.04	832.04	8.99	8.99		360	360	360	0	360	1	43.81	20.48	1	0	228PP
68.11	0	1277.23	1277.23	8.99	8.99		180	180	180	0	180	1	42.23	20.85	3	0	FRMPP
83.29	0	986.94	986.94	8.65	8.65		360	360	360	0	360	1	23.24	23.24	2	0	228PP
80	25	565.93	565.93	8.5	8.5		360	360	360	0	360	1	52.48	30.93	1	1.5	228PP
85	30	552.44	552.44	8.5	8.5		180	179	180	1	179	1	39.49	23.4	3	1.5	FRMPP
85	0	1763.04	1763.04	8.49	8.49		360	360	360	0	360	1	48.52	35.74	1	0	228PP
85	0	2136.96	2136.96	8.4	8.4		360	359	360	1	359	1	26.88	23.67	3	0	FRMPP
75	20	989.65	989.65	7.99	7.99		360	360	360	0	360	1	34.7	9.95	2	1.5	228PP
62.8	5	1871.53	1871.53	7.9	7.9		360	360	360	0	360	1	44.41	36.51	1	1.5	228PP
85	0	1882.01	1882.01	7.75	7.75		360	360	360	0	360	1	33.39	24.6	2	0	228PP
35.25	0	356.84	356.84	7.7	7.7		360	360	360	0	360	1	28.04	12.73	1	0	228PP
82.14	0	815.95	815.95	7.65	7.65		360	360	360	0	360	1	49.82	30.44	1	0	228PP
80	0	1006.87	1006.87	7.5	7.5		360	360	360	0	360	1	49.97	34.5	2	0	228PP
70	15	596.12	596.12	7	7		360	360	360	0	360	1	54.74	32.95	2	1.5	228PP
85	0	2435.18	2435.18	6.9	6.9		360	360	360	0	360	1	36.15	23.62	3	0	228PP
23.33	0	923.58	923.58	6.25	6.25		360	358	360	2	358	1	44.69	36.53	3	0	FRMPP
70	0	512.9	512.9	10.99	10.99		360	360	360	0	360	1	43.29	24.28	2	0	228PP
80	25	385.81	385.81	9.99	9.99		360	360	360	0	360	1	49.84	12.66	3	1.5	FRMPP
75	0	712.2	712.2	9.7	9.7		360	360	360	0	360	1	25.39	15.44	3	0	FRMPP
79.84	0	1321.73	1321.73	9.7	9.7		360	342	360	2	358	1	47.89	35.24	2	0	228PP
75	0	703.39	703.39	9.25	9.25		360	360	360	0	360	1	46.36	46.36	1	0	228PP
75	20	1603.79	1603.79	8.99	8.99		360	360	360	0	360	1	37.85	32.45	1	1.5	228PP
75	0	1381.78	1381.78	8.95	8.95		360	360	360	0	360	1	41.43	41.43	1	0	228PP
80	0	1632.52	1632.52	8.9	8.9		360	360	360	0	360	1	39.21	23.43	3	0	FRMPP
80	0	2297.17	2297.17	8.75	8.75		360	360	360	0	360	1	39.5	28.68	1	0	228PP
77.8	23	532.53	532.53	8.7	8.7		360	360	360	0	360	1	35.44	22.12	3	1.5	FRMPP
80	0	1253.02	1253.02	8.7	8.7		360	360	360	0	360	1	30.87	12.85	2	0	228PP
73.39	0	620.81	620.81	8.6	8.6		360	360	360	0	360	1	53.22	43.15	3	0	FRMPP
66.54	10	1320.91	1320.91	8.55	8.55		360	360	360	0	360	1	35.69	27.1	1	1.5	228PP
70	0	1594.53	1594.53	8.4	8.4		360	360	360	0	360	1	33.42	33.23	1	0	228PP
85	0	856.65	856.65	7.8	7.8		360	360	360	0	360	1	45.1	43.73	2	0	228PP
64.52	8	1419.03	1419.03	7.65	7.65		360	360	360	0	360	1	21.37	15.68	1	1.5	228PP
75	20	608.99	608.99	7.6	7.6		360	360	360	0	360	1	50.64	29.25	2	1.5	228PP
80	25	764.39	764.39	7.4	7.4		360	360	360	0	360	1	31.61	13.81	2	1.5	228PP
77.5	0	1281.49	1281.49	7.35	7.35		360	360	360	0	360	1	39.46	39.07	1	0	228PP
80	25	1537.19	1537.19	6.5	6.5		360	359	360	1	359	1	49.82	26.74	2	1.5	228PP

ADDPCITY	ADDPSTATE	ADDPZIP	ARMCONVERT	ARMDTFPA	ARMDTFRA	ARMDTNPA	ARMDTNRA	ARMIPAP	ARMIPERCAP	ARMIRAP	ARMLIFECAP	ARMMARGIN	ARMMAX	ARMMIN	ARMMOSNPA	ARMMOSNRA	ARMPAP	ARMPERCAP	ARMRAP	BALAPPRORIG	BALCURR	BALJUNIOR	BALORIG	BALPROPVAL	BALSALEPRIC
LONGMONT	CO	80504		0	0	0	0	0	0	0	0	0	5	5	0	0	0	0	0	325200	70758.55	0	73000	325200	0
SIOUX CITY	IA	51108		20050701	20050601	20050601	20050601	1.5	24	7	5.95	18.7	11.7		24		24	1.5	6	77500	54250	0	54250	77500	0
GLASGOW	KY	42141		20050701	20050601	20050601	20050601	1.5	24	7	6	18.05	11.05		24		24	1.5	6	59500	35000	0	35000	59500	0
NEWPORT	RI	2840		20050701	20050601	20050601	20050601	1.5	24	7	5.95	17	10		24		24	1.5	6	325000	260000	0	260000	325000	0
FOREST PARK	GA	30236		20050701	20050601	20050601	20050601	1.5	24	7	5.25	16.75	9.75		24		24	1.5	6	104000	88400	0	88400	104000	0
PORT RICHEY	FL	34668		0	0	0	0	0	0	0	0	9.6	9.6		0		0	0	0	79000	63200	0	63200	79000	0
WEST CARROLLTON	OH	45449		0	0	0	0	0	0	0	0	9.6	9.6		0		0	0	0	81000	64800	0	64800	81000	0
WESTBURY	NY	11590		20050701	20050601	20050601	20050601	1.5	24	7	6.75	16.35	9.35		24		24	1.5	6	365000	125000	0	125000	365000	0
BATTLE GROUND	IN	47920		0	0	0	0	0	0	0	0	9.25	9.25		0		0	0	0	61000	48800	0	48800	61000	0
ST JOSEPH	MO	64501		20050701	20050601	20050601	20050601	1.5	24	7	6.25	16.24	9.24		24		24	1.5	6	41500	35275	4150	35275	41500	41500
PITTSBURGH	PA	15221		20060501	20060401	20060401	20060401	1.5	36	7	5.25	16.15	9.15		34		34	1.5	6	152000	128213.58	0	128350	151000	151000
SAINT PAUL	MN	55106		20050701	20050601	20050601	20050601	1.5	24	7	6.75	16.1	9.1		24		24	1.5	6	170000	122000	0	122000	170000	0
MANASSAS	VA	20109		20050701	20050601	20050601	20050601	1.5	24	7	5.25	16	9		24		24	1.5	6	220000	187000	0	187000	220000	0
DETROIT	MI	48224		20050701	20050601	20050601	20050601	1.5	24	7	5.75	15.9	8.9		24		24	1.5	6	97000	82450	0	82450	97000	0
HOUSTON	TX	77092		0	0	0	0	0	0	0	0	8.9	8.9		0		0	0	0	150000	120000	0	120000	150000	0
OKLAHOMA CITY	OK	73118		20050701	20050601	20050601	20050601	1.5	24	7	6.25	15.82	8.82		24		24	1.5	6	72000	57600	0	57600	72000	0
ELLSWORTH	WI	54011		20050701	20050601	20050601	20050601	1.5	24	7	5.25	15.75	8.75		24		24	1.5	6	254000	203200	0	203200	254000	0
SACRAMENTO	CA	95842		20050701	20050601	20050601	20050601	1.5	24	7	5.25	15.5	8.5		24		24	1.5	6	103500	82800	0	82800	103500	103500
MIAMI	FL	33167		0	0	0	0	0	0	0	0	8.5	8.5		0		0	0	0	105000	84000	0	84000	105000	0
WATERTOWN	WI	53098		20050701	20050601	20050601	20050601	1.5	24	7	5.25	15.25	8.25		24		24	1.5	6	134000	113900	0	113900	134000	0
ORANGEVALE	CA	95662		20050701	20050601	20050601	20050601	1.5	24	7	5.75	14.99	7.99		24		24	1.5	6	250000	183750	0	183750	250000	0
OWATONNA	MN	55060		20050601	20050501	20050501	20050501	1.5	24	7	5.25	14.99	7.99		23		23	1.5	6	104000	88312.68	0	88400	104000	0
WINSTON SALEM	NC	27105		20050601	20050501	20050501	20050501	1.5	24	7	6.35	14.9	7.9		23		23	1.5	6	123000	104478.41	0	104550	123000	0
SACRAMENTO	CA	95828		20050601	20050501	20050501	20050501	1.5	24	7	5.95	14.8	7.8		23		23	1.5	6	237000	201309.25	0	201450	237000	0
BRIDGEPORT	CT	6606		20050701	20050601	20050601	20050601	1.5	24	7	5.25	14.5	7.5		24		24	1.5	6	222000	181000	0	181000	222000	0
MISSION VIEJO	CA	92692		20050601	20050501	20050501	20050501	1.5	24	7	6.5	14.45	7.45		23		23	1.5	6	401000	320559.52	0	320800	401000	0
FARMINGTON	MN	55024		20050701	20050601	20050601	20050601	1.5	24	7	6.25	14.25	7.25		24		24	1.5	6	204000	163200	0	163200	204000	0
SILVER SPRING	MD	20906		20050701	20050601	20050601	20050601	1.5	24	7	5.25	13.25	6.25		24		24	1.5	6	233000	163100	0	163100	233000	0
DEARBORN HEIGHTS	MI	48125		20050701	20050601	20050601	20050601	1.5	24	7	6.5	18.45	11.45		24		24	1.5	6	95000	66500	0	66500	95000	0
LOUISVILLE	CO	80027		20060701	20060601	20060601	20060601	1.5	36	7	6.75	17.75	10.75		36		36	1.5	6	285000	112000	0	112000	285000	0
OKLAHOMA CITY	OK	73110		0	0	0	0	0	0	0	0	9.99	9.99		0		0	0	0	105000	84000	0	84000	105000	0
OAK PARK	IL	60304		20050701	20050601	20050601	20050601	1.5	24	7	5.25	16.65	9.65		24		24	1.5	6	325000	227500	0	227500	325000	0
DANBURY	CT	6811		20050701	20050601	20050601	20050601	1.5	24	7	6.5	16.75	9.75		24		24	1.5	6	340000	255000	0	255000	340000	0
BELEN	NM	87002		0	0	0	0	0	0	0	0	9.35	9.35		0		0	0	0	165000	97500	0	97500	165000	0
ORIENT	OH	43146		20050701	20050601	20050601	20050601	1.5	24	7	6.25	16.1	9.1		24		24	1.5	6	113000	96050	0	96050	113000	0
WOODBRIDGE	NJ	8840		20050701	20050601	20050601	20050601	1.5	24	7	7.1	15.99	8.99		24		24	1.5	6	246000	72000	0	72000	246000	0
SAN BERNARDINO	CA	92404		20050701	20050601	20050601	20050601	1.5	24	7	5.75	15.85	8.85		24		24	1.5	6	140000	119000	0	119000	140000	0
CRESWELL	OR	97426		20050701	20050601	20050601	20050601	1.5	24	7	5.25	15.65	8.65		24		24	1.5	6	86000	55000	0	55000	86000	86000
OMAHA	NE	68107		20050701	20050601	20050601	20050601	1.5	24	7	5.25	15.5	8.5		24		24	1.5	6	110000	93500	0	93500	110000	0
LAKE HAVASU CITY	AZ	86403		20050701	20050601	20050601	20050601	1.5	24	7	6.5	15.45	8.45		24		24	1.5	6	115000	92000	0	92000	115000	0
TACOMA	WA	98408		20050701	20050601	20050601	20050601	1.5	24	7	5.25	15.3	8.3		24		24	1.5	6	142000	113600	0	113600	142000	0
NORTH HOLLYWOOD	CA	91606		20050701	20050601	20050601	20050601	1.5	24	7	6.25	15.25	8.25		24		24	1.5	6	325000	243750	0	243750	325000	0
WESTON	WI	54476		20050701	20050601	20050601	20050601	1.5	24	7	5.25	15	8		24		24	1.5	6	96000	81600	0	81600	96000	0
BERWYN	IL	60402		20050701	20050601	20050601	20050601	1.5	24	7	5.75	14.95	7.95		24		24	1.5	6	172000	146200	0	146200	172000	0
ANAHEIM	CA	92805		20050701	20050601	20050601	20050601	1.5	24	7	5.25	14.9	7.9		24		24	1.5	6	275000	160000	0	160000	275000	0
SANGER	CA	93657		20050701	20050601	20050601	20050601	1.5	24	7	5.75	14.85	7.85		24		24	1.5	6	140000	119000	0	119000	140000	0
BIRIMINGHAM	AL	35218		20050701	20050601	20050601	20050601	1.5	24	7	6.35	14.5	7.5		24		24	1.5	6	78000	66300	0	66300	78000	0
HANOVER	IN	47243		20050701	20050601	20050601	20050601	1.5	24	7	5.25	14.5	7.5		24		24	1.5	6	87000	73950	0	73950	87000	0
BELLEROSE	NY	11426		0	0	0	0	0	0	0	0	7.25	7.25		0		0	0	0	350000	227000	0	227000	350000	0
MIDDLE ISLAND	NY	11953		20050501	20050401	20050401	20050401	1.5	24	7	6.75	19.5	12.5		22		22	1.5	6	140000	90953.17	0	91000	140000	140000
WAUWATOSA	WI	53213		20050701	20050601	20050601	20050601	1.5	24	7	6.75	18.95	11.95		24		24	1.5	6	170000	90000	0	90000	170000	0
EDGEWATER	FL	32141		20050701	20050601	20050601	20050601	1.5	24	7	5.75	17.1	10.1		24		24	1.5	6	120000	84000	0	84000	120000	0
MCCOMB	MS	39648		0	0	0	0	0	0	0	0	10.1	10.1		0		0	0	0	88000	57200	0	57200	88000	0
MERCED	CA	95348		20050601	20050501	20050501	20050501	1.5	24	7	6.75	16.99	9.99		23		23	1.5	6	212000	146185.16	0	146250	212000	0
DETROIT	MI	48205		20050701	20050601	20050601	20050601	1.5	24	7	6.7	16.95	9.95		24		24	1.5	6	52000	35000	0	35000	52000	0
HOLDEN	MO	64040		20060601	20060501	20060501	20060501	1.5	36	7	6.25	16.75	9.75		35		35	1.5	6	83000	55174.24	0	55200	83000	0
EAST ELMHURST	NY	11369		20050701	20050601	20050601	20050601	1.5	24	7	5.95	16.75	9.75		24		24	1.5	6	360000	270000	0	270000	360000	0
LA PUENTE	CA	91744		20050701	20050601	20050601	20050601	1.5	24	7	6.5	16.15	9.15		24		24	1.5	6	229000	171750	0	171750	229000	0
MARSHALL	MI	49068		20050701	20050601	20050601	20050601	1.5	24	7	6.5	15.99	8.99		24		24	1.5	6	155000	116250	0	116250	155000	0
PLAINFIELD	NJ	7060		20050701	20050601	20050601	20050601	1.5	24	7	6.25	15.99	8.99		24		24	1.5	6	232000	174000	0	174000	232000	0
WEST COVINA	CA	91790		20050701	20050601	20050601	20050601	1.5	24	7	5.25	15.75	8.75		24		24	1.5	6	295000	221250	0	221250	295000	0
BUFFALO	NY	14215		20050601	20050501	20050501	20050501	1.5	24	7	6.8	15.75	8.75		23		23	1.5	6	54000	45024.08	5300	45050	53000	53000
HOUSTON	TX	77025		20050501	20050401	20050401	20050401	1.5	24	7	5.25	15.6	8.6		22		22	1.5	6	225000	179785.57	0	180000	225000	0
GREENFIELD	CA	93927		20060701	20060601	20060601	20060601	1.5	36	7	6.25	15.55	8.55		36		36	1.5	6	288000	243950	28700	243950	287000	287000
CULVER CITY	CA	90230		20050701	20050601	20050601	20050601	1.5	24	7	6.5	15.5	8.5		24		24	1.5	6	315000	214000	0	214000	315000	0
EVANSVILLE	IN	47714		20050701	20050601	20050601	20050601	1.5	24	7	5.25	15.5	8.5		24		24	1.5	6	55000	46400	0	46400	55000	0
BELFAIR	WA	98528		20050701	20050601	20050601	20050601	1.5	24	7	5.25	15.5	8.5		24		24	1.5	6	135000	113050	0	113050	133483	133483
NICHOLASVILLE	KY	40356		20050701	20050601	20050601	20050601	1.5	24	7	6	15.3	8.3		24		24	1.5	6	138000	117300	0	117300	138000	0
MIAMI	FL	33193		0	0	0	0	0	0	0	0	8.25	8.25		0		0	0	0	105000	78750	0	78750	105000	0
RIVERSIDE	CA	92508		20050701	20050601	20050601	20050601	1.5	24	7	6.25	14.99	7.99		24		24	1.5	6	260000	220920	0	220920	260000	0
ROWLAND HEIGHTS	CA	91748		20050701	20050601	20050601	20050601	1.5	24	7	7	14.79	7.79		24		24	1.5	6	270000	216000	0	216000	270000	0
LOUISVILLE	KY	40242		0	0	0	0	0	0	0	0	7.75	7.75		0		0	0	0	203000	172550	0	172550	203000	0
VALLEJO	CA	94590		20050701	20050601	20050601	20050601	1.5	24	7	5.75	14.6	7.6		24		24	1.5	6	170000	144500	0	144500	170000	0
BALTIMORE	MD	21224		0	0	0	0	0	0	0	0	7.15	7.15		0		0	0	0	237600	164000	0	164000	237600	0
ELWOOD	IN	46036		20050701	20050601	20050601	20050601	1.5	24	7	5.25	14	7		24		24	1.5	6	75000	45500	0	45500	75000	0
PAULINA	LA	70763		0	0	0	0	0	0	0	0	6.95	6.95		0		0	0	0	170000	19851.6	0	20000	170000	0
ST AUGUSTINE	FL	32084		0	0	0	0	0	0	0	0	6.49	6.49		0		0	0	0	104000	10000	0	10000	104000	0
STOCKTON	CA	95209		20050701	20050601	20050601	20050601	1.5	24	7	7	18.35	11.35		24		24	1.5	6	212000	140000	0	140000	212000	0
HOLLYWOOD	FL	33024		20050701	20050501	20050501	20050501	1.5	24	7	6.5	17.35	10.35		24		24	1.5	6	141000	103000	0	103000	141000	0
NEW ORLEANS	LA	70117		20050601	20050501	20050501	20050501	1.5	24	7	6.25	17.35	10.35		23		23	1.5	6	56000	41982.78	0	42000	56000	0
NEW WINDSOR	NY	12553		20050701	20050601	20050601	20050601	1.5	24	7	6.5	17.35	10.35		24		24	1.5	6	200000	140000	0	140000	200000	0
TAMPA	FL	33615		0	0	0	0	0	0	0	0	10.25	10.25		0		0	0	0	70000	58500	0	58500	70000	0
CORPUS CHRISTI	TX	78415		0	0	0	0	0	0	0	0	9.99	9.99		0		0	0	0	91000	72800	0	72800	91000	0
CARSON	CA	90746		20050701	20050601	20050601	20050601	1.5	24	7	6.5	16.8	9.8		24		24	1.5	6	252000	183800	0	183800	252000	0
AKRON	OH	44314		20050601	20050501	20050501	20050501	1.5	24	7	6.7	16.75	9.75		23		23	1.5	6	85000	63720.25	0	63750	85000	0
WEST HAVEN	CT	6516		20050701	20050601	20050601	20050601	1.5	24	7	5.75	16.35	9.35		24		24	1.5	6	120000	90000	0	90000	120000	120000
HOUSTON	TX	77053		20050701	20050601	20050601	20050601	1.5	24	7	5.95	15.9	8.9		24		24	1.5	6	108000	86400	0	86400	108000	0
TWIN FALLS	ID	83301		0	0	0	0	0	0	0	0	8.75	8.75		0		0	0	0	107000	85550.75	0	85600	107000	0
RICHMOND	CA	94804		20050701	20050601	20050601	20050601	1.5	24	7	5.95	15.5	8.5		24		24	1.5	6	310000	232500	0	232500	310000	0
TOWNSEND	MA	1469		20050701	20050601	20050601	20050601	1.5	24	7	5.75	15.5	8.5		24		24	1.5	6	235000	190000	0	190000	235000	0
SUPERIOR TOWNSHIP	MI	48198		0	0	0	0	0	0	0	0	8.49	8.49		0		0	0	0	161000	120000	0	120000	161000	0
REDFORD	MI	48239		20050701	20050601	20050601	20050601	1.5	24	7	6.75	15.45	8.45		24		24	1.5	6	155000	114700	0	114700	155000	0
DELRAY BEACH	FL	33446		20060601	20060501	20060501	20060501	1.5	36	7	5.25	15.4	8.4		35		35	1.5	6	58000	46371.3	0	46400	58000	0
SPRING VALLEY	CA	91977		20050701	20050601	20050601	20050601	1.5	24	7	5.75	15.25	8.25		24		24	1.5	6	268000	201000	0	201000	268000	0
NEVADA CITY	CA	95959		20050501	20050401	20050401	20050401	1.5	24	7	6.25	15.05	8.05		22		22	1.5	6	325000	194740.09	0	195000	325000	0
OAKLAND	CA	94601		20050701	20050601	20050601	20050601	1.5	24	7	6.25	15	8		24		24	1.5	6	350000	297500	0	297500	350000	0
RIALTO	CA	92376		20050701	20050601	20050601	20050601	1.5	24	7	5.95	14.45	7.45		24		24	1.5	6	159500	119625	0	119625	159500	0
PASADENA AREA	CA	91107		20050501	20050401	20050401	20050401	1.5	24	7	5.25	14.2	7.2		22		22	1.5	6	270000	200682.31	0	201000	270000	0
BRENTWOOD	NY	11717		0	0	0	0	0	0	0	0	7	7		0		0	0	0	242000	151000	0	151000	242000	0

CDADJTYPE	CDBALLOON	CDCONFORM	CDDOCTYPE	CDINDEX	CDLIEN	CDOCCUP	CDOWNTYPE	CDPMICOMP_NEW	CDPMICOMPFLAG	CDPREPAYFLAG	PP_TERM	CDPRODUCT	CDPROPERTY	CDPURPOSE	CDSECTION32	DATECUTOFF	DATEFPAY	DATEMAT	DATEFUND	GRADE	LOANID	LTVCOMBCURR	LTVCOMBORIG	LTVCURR
FR	N	C	LIM	FR	2	P		NO			0	F30	SFR	RT	N	20030601	20021101	20321001		C	691662	76.76	77.45	21.76
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C-	905788	70	70	70
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C	928214	58.82	58.82	58.82
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	906851	80	80	80
ARM	N	C	FULL2YR	LM6	1	I		NO			0	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	901965	85	85	85
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	913083	80	80	80
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		A-	878663	80	80	80
ARM	N	C	FULL2YR	LM6	1	P		NO			0	A2/6	SFR	CO	N	20030601	20030701	20330601		C	898775	34.25	34.25	34.25
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F20	SFR	CO	N	20030601	20030701	20230601		A-	871184	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		A+	872203	85	85	85
ARM	N	C	LIM	LM6	1	P		MGIC			36	A3/6	SFR	P	N	20030601	20030501	20330401		AA	844776	84.91	85	84.91
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	RT	N	20030601	20030701	20330601		B	901650	71.76	71.76	71.76
ARM	N	C	FULL2YR	LM6	1	P		NO			0	A2/6	PUD	CO	N	20030601	20030701	20330601		AA	925835	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	902234	85	85	85
FR	N	C	FULL1YR	FR	1	P		MGIC			0	F15	SFR	CO	N	20030601	20030701	20180601		A+	899035	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	907958	80	80	80
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	897257	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	CO	P	N	20030601	20030701	20330601		AA	908189	80	80	80
FR	N	C	STD	FR	1	P		NO			24	F30	SFR	CO	N	20030601	20030701	20330601		AA	871021	80	80	80
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	902108	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	921547	73.5	73.5	73.5
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030601	20330501		AA	881913	84.92	85	84.92
ARM	N	C	FULL2YR	LM6	1	P		MGIC			0	A2/6	SFR	CO	N	20030601	20030601	20330501		A+	879844	84.94	85	84.94
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030601	20330501		A-	868679	84.94	85	84.94
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	911758	81.53	81.53	81.53
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	PUD	CO	N	20030601	20030601	20330501		C	837612	79.94	80	79.94
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	922925	80	80	80
ARM	N	C	LIM	LM6	1	P		MGIC			24	A2/6	PUD	CO	N	20030601	20030701	20330601		AA	912714	70	70	70
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C-	915679	70	70	70
ARM	N	C	FULL1YR	LM6	1	P		NO			36	A3/6	SFR	RT	N	20030601	20030701	20330601		C-HS	887187	39.3	39.3	39.3
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	878641	80	80	80
ARM	N	C	FULL2YR	LM6	1	P		NO			0	A2/6	SFR	CO	N	20030601	20030701	20330601		C	917593	70	70	70
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C	917349	75	75	75
FR	N	C	STD	FR	1	P		NO			0	F30	SFR	CO	N	20030601	20030701	20330601		AA	825761	59.09	59.09	59.09
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	914607	85	85	85
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	910057	29.27	29.27	29.27
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	915876	85	85	85
ARM	N	C	LIM	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	922006	63.95	63.95	63.95
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	912682	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	923837	80	80	80
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	910875	80	80	80
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	RT	N	20030601	20030701	20330601		B	897053	75	75	75
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	880802	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		MGIC			0	A2/6	SFR	RT	N	20030601	20030701	20330601		A+	909942	85	85	85
ARM	N	C	FULL1YR	LM6	1	I		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	926608	58.18	58.18	58.18
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	905438	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	898071	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	925488	85	85	85
FR	N	C	FULL2YR	FR	1	P		MGIC			12	F30	SFR	CO	N	20030601	20030701	20330601		A+	911986	64.86	64.86	64.86
ARM	N	C	LIM	LM6	1	P		NO			0	A2/6	CO	P	N	20030601	20030501	20330401		C-HS	850322	64.97	65	64.97
ARM	N	C	FULL2YR	LM6	1	P		NO			12	A2/6	SFR	RT	N	20030601	20030701	20330601		C-HS	896396	52.94	52.94	52.94
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	RT	N	20030601	20030701	20330601		C	863153	70	70	70
FR	N	C	FULL1YR	FR	1	P		NO			36	F30	SFR	CO	N	20030601	20030701	20330601		C	908668	65	65	65
ARM	N	C	FULL2YR	LM6	1	P		NO			12	A2/6	SFR	CO	N	20030601	20030601	20330501		C-	863142	68.96	68.96	68.96
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	912621	67.31	67.31	67.31
ARM	N	C	FULL2YR	LM6	1	I		NO			36	A3/6	SFR	CO	N	20030601	20030601	20330501		A-	900047	66.47	66.51	66.47
ARM	N	C	STD	LM6	1	P		NO			0	A2/6	SFR	CO	N	20030601	20030701	20330501		A-	900706	75	75	75
ARM	N	C	STD	LM6	1	P		NO			12	A2/6	SFR	CO	N	20030601	20030701	20330601		C	916630	75	75	75
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C	912782	75	75	75
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	894217	75	75	75
ARM	N	C	STD	LM6	1	P		NO			12	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	900581	75	75	75
ARM	N	C	FULL2YR	LM6	1	P		MGIC			0	A2/6	SFR	P	N	20030601	20030601	20330501		AA	802489	84.95	85	84.95
ARM	N	C	STD	LM6	1	P		NO			0	A2/6	SFR	CO	N	20030601	20030501	20330401		AA	828519	79.9	80	79.9
ARM	N	C	FULL2YR	LM6	1	P		NO			36	A3/6	SFR	P	N	20030601	20030701	20330601		C	893776	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	CO	CO	N	20030601	20030701	20330601		C	927490	67.94	67.94	67.94
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	908415	84.36	84.36	84.36
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	PUD	P	N	20030601	20030701	20330601		AA	911174	84.69	84.69	84.69
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	915060	85	85	85
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	CO	CO	N	20030601	20030701	20330601		A+	875724	75	75	75
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	910816	84.97	84.97	84.97
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	925359	80	80	80
FR	N	C	FULL2YR	FR	1	P		NO			36	F30	SFR	RT	N	20030601	20030701	20330601		AA	891320	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	CO	CO	N	20030601	20030701	20330601		A+	923735	85	85	85
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		A+	879770	69.02	69.02	69.02
ARM	N	C	LIM	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	924578	60.67	60.67	60.67
FR	N	C	FULL1YR	FR	2	P		NO			0	F30	SFR	CO	N	20030601	20021201	20321101		C	716036	77.56	77.65	11.68
FR	N	C	FULL1YR	FR	2	P		NO			0	F30	SFR	CO	N	20030601	20030701	20330601		A+	891690	79.81	79.81	9.62
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C	928476	68.04	68.04	68.04
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C	896086	73.05	73.05	73.05
ARM	N	C	FULL1YR	LM6	1	I		MGIC			24	A2/6	SFR	CO	N	20030601	20030601	20330501		B	891255	74.97	75	74.97
ARM	N	C	STD	LM6	1	P		NO			0	A2/6	SFR	CO	N	20030601	20030701	20330601		C	901879	70	70	70
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	CO	CO	N	20030601	20030701	20330601		A-	892831	83.57	83.57	83.57
FR	N	C	FULL1YR	FR	1	P		MGIC			0	F30	SFR	CO	N	20030601	20030701	20330601		A-	909550	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	RT	N	20030601	20030701	20330601		C	865675	72.94	72.94	72.94
ARM	N	C	FULL1YR	LM6	1	I		NO			24	A2/6	SFR	CO	N	20030601	20030601	20330501		B	880136	74.97	75	74.97
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	P	N	20030601	20030701	20330601		C	874445	75	75	75
ARM	N	C	FULL2YR	LM6	1	P		MGIC			0	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	907959	80	80	80
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030601	20330501		AA	849591	79.95	80	79.95
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	906168	75	75	75
ARM	N	C	LIM	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	901896	80.85	80.85	80.85
FR	N	C	LIM	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		A-	871246	74.53	74.53	74.53
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	924447	74	74	74
ARM	N	C	FULL1YR	LM6	1	P		MGIC			36	A3/6	CO	CO	N	20030601	20030601	20330501		AA	849644	79.95	80	79.95
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	922230	75	75	75
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030501	20330401		A-	846071	59.92	60	59.92
ARM	N	C	FULL1YR	LM6	1	P		NO			12	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	911474	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	920381	75	75	75
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	RT	N	20030601	20030501	20330401		B	862224	74.33	74.44	74.33
FR	N	C	STD	FR	1	P		MGIC			12	F30	SFR	CO	N	20030601	20030701	20330601		AA	869080	62.4	62.4	62.4

LTVORIG	PMILEVEL_NEW	PMTPNICURR	PMTPNIORIG	RTCURR	RTORIG	SCOREFICO1	TERMAMORT	TERMCALCREM	TERMORIG	TERMSEASON	TERMSTOREM	UNITS	DTIBACK	DTIFRONT	GROUP	PMIFEE	POOLTYPE
22.45	0	391.88	391.88	5	5		360	336	360	8	352	1	38.55	38.53	3	0	FRMPP
70	0	545.53	545.53	11.7	11.7		360	360	360	0	360	1	21.27	17.11	1	0	228PP
58.82	0	334.64	334.64	11.05	11.05		360	360	360	0	360	1	36.47	36.47	2	0	228PP
80	0	2281.69	2281.69	10	10		360	360	360	0	360	1	45.91	38.06	2	0	228PP
85	0	759.5	759.5	9.75	9.75		360	360	360	0	360	1	43.07	4.25	2	0	228PP
80	25	536.04	536.04	9.6	9.6		360	360	360	0	360	1	45.97	15.44	3	1.5	FRMPP
80	25	549.61	549.61	9.6	9.6		360	360	360	0	360	1	23.67	23.67	3	1.5	FRMPP
34.25	0	1037.42	1037.42	9.35	9.35		360	360	360	0	360	1	41.6	38.18	2	0	228PP
80	25	446.95	446.95	9.25	9.25		240	240	240	0	240	1	26.03	12.29	3	1.5	FRMPP
85	30	289.95	289.95	9.24	9.24		360	360	360	0	360	1	37.85	37.85	2	1.5	228PP
85	30	1046.62	1046.62	9.15	9.15		360	358	360	2	358	1	44.38	21.9	3	1.5	327PP
71.76	0	990.44	990.44	9.1	9.1		360	360	360	0	360	1	54.92	46.23	1	0	228PP
85	0	1504.65	1504.65	9	9		360	360	360	0	360	1	32.94	23.54	1	0	228PP
85	30	657.49	657.49	8.9	8.9		360	360	360	0	360	1	33.03	16.35	1	1.5	228PP
80	25	1210	1210	8.9	8.9		180	180	180	0	180	1	49.94	39.19	3	1.5	FRMPP
80	25	456.03	456.03	8.82	8.82		360	360	360	0	360	1	41.88	24.81	2	1.5	228PP
80	0	1598.58	1598.58	8.75	8.75		360	360	360	0	360	1	31.64	21.6	1	0	228PP
80	25	636.67	636.67	8.5	8.5		360	360	360	0	360	1	32.8	22.44	1	1.5	228PP
80	0	645.89	645.89	8.5	8.5		360	360	360	0	360	1	46.91	27.77	3	0	FRMPP
85	30	855.7	855.7	8.25	8.25		360	360	360	0	360	1	26.32	25.8	2	1.5	228PP
73.5	19	1347.02	1347.02	7.99	7.99		360	360	360	0	360	1	24.6	12.57	2	1.5	228PP
85	30	648.04	648.04	7.99	7.99		360	359	360	1	359	1	30.89	15.87	2	1.5	228PP
85	30	759.88	759.88	7.9	7.9		360	359	360	1	359	1	34.34	23.06	2	1.5	228PP
85	0	1450.18	1450.18	7.8	7.8		360	359	360	1	359	1	48.78	35.56	1	0	228PP
81.53	0	1265.58	1265.58	7.5	7.5		360	360	360	0	360	1	46.44	29.42	1	0	228PP
80	0	2232.11	2232.11	7.45	7.45		360	359	360	1	359	1	22.81	21.07	1	0	228PP
80	25	1113.32	1113.32	7.25	7.25		360	360	360	0	360	1	39.69	26.29	3	1.5	228PP
70	15	1004.24	1004.24	6.25	6.25		360	360	360	0	360	1	45.58	39.19	3	1.5	228PP
70	0	656.01	656.01	11.45	11.45		360	360	360	0	360	1	26.96	26.96	2	0	228PP
39.3	0	1045.5	1045.5	10.75	10.75		360	360	360	0	360	1	30.47	30.47	2	0	327PP
80	25	736.54	736.54	9.99	9.99		360	360	360	0	360	1	38.56	25.02	3	1.5	FRMPP
70	0	1971.31	1971.31	9.85	9.85		360	360	360	0	360	1	43.89	40.48	2	0	228PP
75	0	2190.85	2190.85	9.75	9.75		360	360	360	0	360	1	41.4	32.05	2	0	228PP
59.09	0	809.19	809.19	9.35	9.35		360	360	360	0	360	1	42.15	42.15	3	0	FRMPP
85	0	779.77	779.77	9.1	9.1		360	360	360	0	360	1	39.04	28.27	2	0	228PP
29.27	0	578.82	578.82	8.99	8.99		360	360	360	0	360	1	24.61	23.88	1	0	228PP
85	0	944.69	944.69	8.85	8.85		360	360	360	0	360	1	38.22	35.66	1	0	228PP
63.95	7	428.77	428.77	8.65	8.65		360	360	360	0	360	1	45.7	16.75	3	1.5	228PP
85	0	718.94	718.94	8.5	8.5		360	360	360	0	360	1	49.85	26.98	2	0	228PP
80	25	704.15	704.15	8.45	8.45		360	360	360	0	360	1	44.8	42.12	2	1.5	228PP
80	25	857.44	857.44	8.3	8.3		360	360	360	0	360	1	33.99	28.51	1	1.5	228PP
75	0	1831.22	1831.22	8.25	8.25		360	360	360	0	360	1	43.58	43.58	2	0	228PP
85	0	598.76	598.76	8	8		360	360	360	0	360	1	45.92	23.65	2	0	228PP
85	30	1067.68	1067.68	7.95	7.95		360	360	360	0	360	1	32.45	20.94	2	1.5	228PP
58.18	0	1162.89	1162.89	7.9	7.9		360	360	360	0	360	1	53.81	0.02	1	0	228PP
85	0	860.77	860.77	7.85	7.85		360	360	360	0	360	1	41.09	16.56	1	0	228PP
85	30	463.58	463.58	7.5	7.5		360	360	360	0	360	1	38.62	18.02	1	1.5	228PP
85	30	517.07	517.07	7.5	7.5		360	360	360	0	360	1	43.65	27.33	1	1.5	228PP
64.86	8	1548.55	1548.55	7.25	7.25		360	360	360	0	360	1	30.05	30.05	3	1.5	FRMPP
65	0	971.21	971.21	12.5	12.5		360	358	360	2	358	1	47.31	37.38	1	0	228PP
52.94	0	922.29	922.29	11.95	11.95		360	360	360	0	360	1	36.05	36.05	1	0	228PP
70	0	743.38	743.38	10.1	10.1		360	360	360	0	360	1	20.55	13.68	2	0	228PP
65	0	506.21	506.21	10.1	10.1		360	360	360	0	360	1	43.63	24.33	3	0	FRMPP
68.99	0	1282.37	1282.37	9.99	9.99		360	359	360	1	359	1	38.21	38.21	2	0	228PP
67.31	11	305.86	305.86	9.95	9.95		360	360	360	0	360	1	25.02	15.13	2	1.5	228PP
66.51	0	474.26	474.26	9.75	9.75		360	359	360	1	359	1	52.2	18.37	2	0	327PP
75	0	2319.72	2319.72	9.75	9.75		360	360	360	0	360	1	48.17	46.34	1	0	228PP
75	0	1400.52	1400.52	9.15	9.15		360	360	360	0	360	1	46.26	17.65	3	0	228PP
75	0	934.54	934.54	8.99	8.99		360	360	360	0	360	1	49.62	33.44	2	0	228PP
75	0	1398.8	1398.8	8.99	8.99		360	360	360	0	360	1	53.51	26.48	2	0	228PP
75	0	1740.58	1740.58	8.75	8.75		360	360	360	0	360	1	49.52	43.1	1	0	228PP
85	30	354.41	354.41	8.75	8.75		360	359	360	1	359	1	22.99	14.5	2	1.5	228PP
80	0	1396.83	1396.83	8.6	8.6		360	358	360	2	358	1	28.7	17.96	2	0	228PP
85	0	1884.42	1884.42	8.55	8.55		360	360	360	0	360	1	42.24	41.98	1	0	327PP
67.94	0	1645.48	1645.48	8.5	8.5		360	360	360	0	360	1	47.96	47.56	2	0	228PP
84.38	29	356.78	356.78	8.5	8.5		360	360	360	0	360	1	49.18	18.48	2	1.5	228PP
84.69	30	609.26	609.26	8.5	8.5		360	360	360	0	360	1	44.79	25.65	1	1.5	228PP
85	30	885.37	885.37	8.3	8.3		360	360	360	0	360	1	40.91	21.69	2	1.5	228PP
75	20	591.63	591.63	8.25	8.25		360	360	360	0	360	1	28.75	28.75	3	1.5	FRMPP
84.97	0	1619.5	1619.5	7.99	7.99		360	360	360	0	360	1	38.71	38.46	2	0	228PP
80	0	1553.43	1553.43	7.79	7.79		360	360	360	0	360	1	50.21	50.21	2	0	228PP
85	0	1236.17	1236.17	7.75	7.75		360	360	360	0	360	1	46.04	19.17	3	0	FRMPP
85	0	1020.28	1020.28	7.6	7.6		360	360	360	0	360	1	43.44	35.77	1	0	228PP
69.02	14	1107.67	1107.67	7.15	7.15		360	360	360	0	360	1	46.62	38.95	2	1.5	FRMPP
60.67	2	302.72	302.72	7	7		360	360	360	0	360	1	20.09	20.09	1	1.5	228PP
11.76	0	132.39	132.39	6.95	6.95		360	351	360	7	353	1	58.23	56.44	3	0	FRMPP
9.62	0	63.15	63.15	6.49	6.49		360	360	360	0	360	1	54.84	25.4	3	0	FRMPP
66.04	0	1370.41	1370.41	11.35	11.35		360	360	360	0	360	1	32.37	30.85	3	0	228PP
73.05	0	930.66	930.66	10.35	10.35		360	360	360	0	360	1	48.59	36.14	2	0	228PP
75	20	379.49	379.49	10.35	10.35		360	359	360	1	359	1	26.93	0	2	1.5	228PP
70	0	1264.97	1264.97	10.35	10.35		360	360	360	0	360	1	42.78	32.4	2	0	228PP
83.57	29	524.22	524.22	10.25	10.25		360	360	360	0	360	1	29.87	29.87	3	1.5	FRMPP
80	25	638.34	638.34	9.99	9.99		360	360	360	0	360	1	36.43	9.34	3	1.5	FRMPP
72.94	0	1585.88	1585.88	9.8	9.8		360	360	360	0	360	1	53.99	49.8	1	0	228PP
75	0	547.72	547.72	9.75	9.75		360	359	360	1	359	1	48.51	35.92	2	0	228PP
75	0	746.94	746.94	9.35	9.35		360	360	360	0	360	1	38.09	25.28	2	0	228PP
80	25	688.99	688.99	8.9	8.9		360	360	360	0	360	1	46.43	32.7	2	1.5	228PP
80	25	673.42	673.42	8.75	8.75		360	359	360	1	359	1	36.74	36.74	3	1.5	FRMPP
75	0	1787.73	1787.73	8.5	8.5		360	360	360	0	360	1	32.57	23.54	2	0	228PP
80.85	0	1460.94	1460.94	8.5	8.5		360	360	360	0	360	1	24.08	18.06	2	0	228PP
74.53	20	921.85	921.85	8.49	8.49		360	360	360	0	360	1	41.73	31.01	3	1.5	FRMPP
74	19	877.89	877.89	8.45	8.45		360	360	360	0	360	1	26.97	25.77	2	1.5	228PP
80	25	353.5	353.5	8.4	8.4		360	359	360	1	359	1	38.84	38.84	1	1.5	327PP
75	0	1510.05	1510.05	8.25	8.25		360	360	360	0	360	1	44.76	41.96	1	0	228PP
60	0	1437.65	1437.65	8.05	8.05		360	358	360	2	358	1	45.7	45.7	1	0	228PP
85	0	2182.95	2182.95	8	8		360	360	360	0	360	1	49.92	41.1	2	0	228PP
75	20	832.35	832.35	7.45	7.45		360	360	360	0	360	1	52.42	27.3	2	1.5	228PP
74.44	0	1364.37	1364.37	7.2	7.2		360	358	360	2	358	1	47	44.32	2	0	228PP
62.4	4	1004.61	1004.61	7	7		360	360	360	0	360	1	32.37	20.68	2	1.5	FRMPP

ADDPCITY	ADDPSTATE	ADDPZIP	ARMCONVERT	ARMDTFPA	ARMDTFRA	ARMDTNPA	ARMDTNRA	ARMIPAP	ARMIPERCAP	ARMIRAP	ARMLIFECAP	ARMMARGIN	ARMMAX	ARMMIN	ARMMOSNPA	ARMMOSNRA	ARMPAP	ARMPERCAP	ARMRAP	BALAPPRORIG	BALCURR	BALJUNIOR	BALORIG	BALPROPVAL	BALSALEPRIC
MORENO VALLEY	CA	92555		20050701	20050601		20050601		1.5	24	7	6.75	17.25	10.25		24		1.5	6	185000	129500	0	129500	185000	0
BUENA PARK	CA	90620		20050701	20050601		20050601		1.5	24	7	8.7	16.99	9.99		24		1.5	6	360000	270000	0	270000	360000	0
IRVING	TX	75063		20050701	20050601		20050601		1.5	24	7	6.5	16.95	9.95		24		1.5	6	253000	189750	0	189750	253000	0
MIRAMAR	FL	33027		20050701	20050601		20050601		1.5	24	7	6.5	16.6	9.6		24		1.5	6	215000	161250	0	161250	215000	0
MODESTO	CA	95355		20050701	20050601		20050601		1.5	24	7	5.75	16.25	9.25		24		1.5	6	255000	216750	0	216750	255000	0
TEMPE	AZ	85281		20050701	20050601		20050601		1.5	24	7	6.75	16.05	9.05		24		1.5	6	131000	96500	0	96500	131000	0
MODESTO	CA	95350		20050701	20050601		20050601		1.5	24	7	5.95	15.95	8.95		24		1.5	6	200000	150000	0	150000	200000	0
FOSTER	RI	2825		20050701	20050601		20050601		1.5	24	7	5.25	15.75	8.75		24		1.5	6	385000	288000	0	288000	360000	360000
CENTENNIAL	CO	80122		20050701	20050601		20050601		1.5	24	7	5.25	15.5	8.5		24		1.5	6	210000	168000	0	168000	210000	0
PEMBROKE PINES	FL	33023		0	0		0		0	0	0	0	8.5	8.5		0		0	0	158000	109600	0	109600	158000	0
BEAUMONT	TX	77707		0	0		0		0	0	0	0	8.5	8.5		0		0	0	69000	55000	0	55000	69000	0
PHOENIX	AZ	85033		20050701	20050601		20050601		1.5	24	7	7	15.49	8.49		24		1.5	6	100000	80750	0	80750	100000	0
VISALIA	CA	93277		20050701	20050601		20050601		1.5	24	7	5.75	15.45	8.45		24		1.5	6	126000	107100	0	107100	126000	126000
WAUKEGAN	IL	60087		20050701	20050601		20050601		1.5	24	7	6	15.45	8.45		24		1.5	6	156000	70000	0	70000	156000	0
MORENO VALLEY	CA	92553		20050701	20050601		20050601		1.5	24	7	5.25	14.99	7.99		24		1.5	6	170000	144500	0	144500	170000	0
ROSWELL	NM	88203		0	0		0		0	0	0	0	7.85	7.85		0		0	0	63500	41275	0	41275	63500	0
INGLEWOOD	CA	90305		20050701	20050601		20050601		1.5	24	7	5.25	14.75	7.75		24		1.5	6	285000	242250	0	242250	285000	0
TACOMA	WA	98409		20050701	20050601		20050601		1.5	24	7	5.25	14.55	7.55		24		1.5	6	280000	224000	56000	224000	280000	280000
MIAMI	FL	33193		20050701	20050601		20050601		1.5	24	7	5.95	14.5	7.5		24		1.5	6	201000	155000	0	155000	201000	0
ALEXANDRIA	VA	22310		20050601	20050501		20050501		1.5	24	7	5.25	14.5	7.5		23		1.5	6	250000	199851.57	0	200000	250000	0
ALEXANDRIA	VA	22308		20050601	20050501		20050501		1.5	24	7	5.75	14.45	7.45		23		1.5	6	300000	254808.85	0	255000	300000	0
BRUSLY	LA	70719		0	0		0		0	0	0	0	7.1	7.1		0		0	0	171000	42750	0	42750	171000	0
SAINT PETERSBURG	FL	33711		20050701	20050601		20050601		1.5	24	7	5.25	14	7		24		1.5	6	110000	93500	0	93500	110000	0
STOCKTON	CA	95206		20050701	20050601		20050601		1.5	24	7	6.25	13.55	6.55		24		1.5	6	185000	135000	0	135000	185000	0
NORTH HUNTINGDON	PA	15642		20050701	20050601		20050601		1.5	24	7	5.25	13.5	6.5		24		1.5	6	141000	112800	0	112800	141000	141000
JACKSONVILLE	FL	32209		20050701	20050601		20050601		1.5	24	7	6.75	19.82	12.82		24		1.5	6	75000	48750	0	48750	75000	0
EDDYSTONE	PA	19022		20050701	20050601		20050601		1.5	24	7	6	17.8	10.8		24		1.5	6	79000	55300	0	55300	79000	0
LAS CRUSES	NM	88005		20050601	20050501		20050501		1.5	24	7	7.25	17.39	10.39		23		1.5	6	110200	77108.6	0	77140	110200	0
TERRELL	TX	75160		20050701	20050601		20050601		1.5	24	7	7.25	16.99	9.99		24		1.5	6	80000	50001	0	50001	80000	0
HEMET	CA	92544		0	0		0		0	0	0	0	9.88	9.88		0		0	0	160000	120000	0	120000	160000	0
ARLINGTON	TX	76011		0	0		0		0	0	0	0	9.82	9.82		0		0	0	73000	58400	0	58400	73000	0
HUDSON	FL	34667		20050701	20050601		20050601		1.5	24	7	6.25	16.35	9.35		24		1.5	6	85000	72250	0	72250	85000	0
CHICAGO	IL	60609		20050701	20050601		20050601		1.5	24	7	5.95	16	9		24		1.5	6	165000	157250	0	157250	165000	0
NORTH LAS VEGAS	NV	89030		20050701	20050601		20050601		1.5	24	7	7	15.99	8.99		24		1.5	6	118000	100300	0	100300	118000	0
SAINT PAUL	MN	55102		20050701	20050601		20050601		1.5	24	7	6.25	15.85	8.85		24		1.5	6	192000	163200	0	163200	192000	0
HAMILTON	OH	45013		0	0		0		0	0	0	0	8.5	8.5		0		0	0	109000	86530	0	86530	109000	0
PALMDALE AREA	CA	93552		20050701	20050601		20050601		1.5	24	7	6.25	15.45	8.45		24		1.5	6	201000	160800	0	160800	201000	0
SANTA ANA	CA	92703		20050701	20050601		20050601		1.5	24	7	6.25	15.25	8.25		24		1.5	6	300000	183000	0	183000	300000	0
CAMERON PARK	CA	95682		20050701	20050601		20050601		1.5	24	7	5.25	14.95	7.95		24		1.5	6	310000	263500	0	263500	310000	0
LONG BEACH	CA	90805		20050701	20050601		20050601		1.5	24	7	5.95	14.75	7.75		24		1.5	6	195000	165750	0	165750	195000	0
DETROIT	MI	48234		20050701	20050601		20050601		1.5	24	7	5.75	14.65	7.65		24		1.5	6	105000	84000	0	84000	105000	0
WAREHAM	MA	2571		20050701	20050601		20050601		1.5	24	7	5.25	14.5	7.5		24		1.5	6	210000	168000	0	168000	210000	0
EDISON	NJ	8817		20050701	20050601		20050601		1.5	24	7	5.25	14.4	7.4		24		1.5	6	255000	190000	0	190000	255000	0
MODESTO	CA	95356		0	0		0		0	0	0	0	7	7		0		0	0	160000	16972.04	0	17000	160000	0
BROOMFIELD	CO	80020		20050701	20050601		20050601		1.5	24	7	6.7	13.99	6.99		24		1.5	6	199500	137000	0	137000	199500	0
ROSELLE PARK	NJ	7204		20050701	20050601		20050601		1.5	24	7	5.75	13.9	6.9		24		1.5	6	255000	200000	0	200000	255000	0
SPRINGFIELD	OR	97477		20050701	20050601		20050601		1.5	24	7	6.25	18.05	11.05		24		1.5	6	113000	50500	0	50500	113000	0
ROHNERT PARK	CA	94928		20050501	20050401		20050401		1.5	24	7	6.5	18.99	9.99		22		1.5	6	361000	270508.92	0	270750	361000	0
SAN DIEGO	CA	92113		20050701	20050601		20050601		1.5	24	7	7	16.75	9.75		24		1.5	6	163000	99000	0	99000	163000	0
NORFOLK	VA	23502		20050701	20050601		20050601		1.5	24	7	7.25	16.5	9.5		24		1.5	6	94500	70675	0	70675	94500	0
INDIANAPOLIS	IN	46241		20050701	20050601		20050601		1.5	24	7	6.25	16.35	9.35		24		1.5	6	55000	38500	0	38500	55000	0
TUCSON	AZ	85730		20050701	20050601		20050601		1.5	24	7	6.7	16.25	9.25		24		1.5	6	110000	99000	0	99000	110000	0
MISSOURI CITY	TX	77489		0	0		0		0	0	0	0	9.05	9.05		0		0	0	95000	76000	0	76000	95000	0
CARPENTERSVILLE	IL	60110		20050701	20050601		20050601		1.5	24	7	6.5	15.99	8.99		24		1.5	6	155000	116250	0	116250	155000	0
NAMPA	ID	83686		0	0		0		0	0	0	0	8.9	8.9		0		0	0	142000	120700	0	120700	142000	0
OLD BRIDGE	NJ	8857		0	0		0		0	0	0	0	8.9	8.9		0		0	0	295000	231870.61	0	232000	295000	0
LAS VEGAS	NV	89104		20050701	20050601		20050601		1.5	24	7	5.25	15.8	8.8		24		1.5	6	140000	119000	0	119000	140000	140000
SPRING VALLEY	CA	91977		20050701	20050601		20050601		1.5	24	7	5.75	15.75	8.75		24		1.5	6	195000	155000	0	155000	195000	0
ORLANDO	FL	32808		20050701	20050601		20050601		1.5	24	7	5.75	15.75	8.75		24		1.5	6	125000	93750	0	93750	125000	0
SAN PABLO	CA	94806		20050701	20050601		20050601		1.5	24	7	6.5	15.7	8.7		24		1.5	6	375000	281250	0	281250	375000	0
CENTERBURG	OH	43011		0	0		0		0	0	0	0	8.6	8.6		0		0	0	135000	94943.61	0	95000	135000	0
RENTON	WA	98059		20050701	20050601		20050601		1.5	24	7	6.5	15.55	8.55		24		1.5	6	200000	150000	0	150000	200000	0
AURORA	CO	80012		20050701	20050601		20050601		1.5	24	7	5.75	15.5	8.5		24		1.5	6	209000	171250	0	171250	209000	0
HOLLISTON	MA	1746		20050701	20050601		20050601		1.5	24	7	6	15.35	8.35		24		1.5	6	330000	264000	0	264000	330000	0
CONWAY	SC	29526		20050601	20050501		20050501		1.5	24	7	6.35	15.25	8.25		23		1.5	6	118000	87943.88	22000	88000	110000	110000
EAST PALO ALTO	CA	94303		20050601	20050501		20050501		1.5	24	7	5.25	14.99	7.99		23		1.5	6	408000	326180.54	0	326400	408000	0
LANSING	MI	48911		20050701	20050601		20050601		1.5	24	7	5.25	14.99	7.99		24		1.5	6	121500	103275	0	103275	121500	0
PATASKALA	OH	43062		20050701	20050601		20050601		1.5	24	7	5.75	14.65	7.65		24		1.5	6	300000	195000	0	195000	300000	0
SANTA CLARITA	CA	91321		20050701	20050601		20050601		1.5	24	7	5.25	14.5	7.5		24		1.5	6	297000	250500	0	250500	297000	0
PORTLAND	OR	97203		20050701	20050601		20050601		1.5	24	7	6.7	14.5	7.5		24		1.5	6	186000	158100	0	158100	186000	0
HAINESVILLE	IL	60073		20050701	20050601		20050601		1.5	24	7	5.75	14.45	7.45		24		1.5	6	270000	229500	0	229500	270000	0
CINCINNATI	OH	45239		20050701	20050601		20050601		1.5	24	7	5.75	14.4	7.4		24		1.5	6	121000	102000	0	102000	121000	0
ELK GROVE	CA	95758		20050701	20050601		20050601		1.5	24	7	5.25	14.05	7.05		24		1.5	6	250000	200000	0	200000	250000	0
PITTSBURG	CA	94565		20050701	20050601		20050601		1.5	24	7	5.95	13.25	6.25		24		1.5	6	310000	232500	0	232500	310000	0
CONCORD	NH	3301		20050601	20050501		20050501		1.5	24	7	6.75	18.25	11.25		23		1.5	6	296000	192049.14	0	192114	296000	0
WOODSTOCK	GA	30188		20050701	20050601		20050601		1.5	24	7	6.5	17.45	10.45		24		1.5	6	164000	120000	0	120000	164000	0
EL PASO	TX	79915		0	0		0		0	0	0	0	10.24	10.24		0		0	0	65000	52000	0	52000	65000	0
WEST BOYLSTON	MA	1583		20050701	20050601		20050601		1.5	24	7	6.5	17.1	10.1		24		1.5	6	160000	90000	0	90000	160000	0
SAN BRUNO	CA	94066		20050401	20050301		20050301		1.5	24	7	6.75	16.8	9.8		21		1.5	6	550000	384462.44	0	385000	550000	0
GLENDORA	CA	91740		0	0		0		0	0	0	0	9.75	9.75		0		0	0	177000	123900	0	123900	177000	0
SUMNER	IA	50674		0	0		0		0	0	0	0	9.65	9.65		0		0	0	113000	79100	0	79100	113000	0
WHITTIER	CA	90603		20050601	20050501		20050501		1.5	24	7	6.5	16.5	9.5		23		1.5	6	475000	356074.76	0	356250	475000	0
AURORA	CO	80015		20050701	20050601		20050601		1.5	24	7	6.5	16.5	9.5		24		1.5	6	160000	120000	0	120000	160000	0
CHARLESTON	SC	29414		0	0		0		0	0	0	0	9.25	9.25		0		0	0	182000	150875	0	150875	177500	177500
RAHWAY	NJ	7065		20050701	20050601		20050601		1.5	24	7	6.25	16.1	9.1		24		1.5	6	215000	172000	0	172000	215000	0
RICHMOND	CA	94801		20050701	20050601		20050601		1.5	24	7	5.75	16.05	9.05		24		1.5	6	500000	375000	0	375000	500000	0
COMPTON	CA	90222		20050701	20050601		20050601		1.5	24	7	6.5	15.99	8.99		24		1.5	6	190000	133000	0	133000	190000	0
LOUISVILLE	KY	40216		20050701	20050601		20050601		1.5	24	7	7.25	15.99	8.99		24		1.5	6	60000	42000	0	42000	60000	0
SILVER BAY	MN	55614		0	0		0		0	0	0	0	8.75	8.75		0		0	0	54000	45873.59	0	45900	54000	54500
AMARILLO	TX	79119		20050601	20050501		20050501		1.5	24	7	5.75	15.75	8.75		23		1.5	6	160000	127926.35	0	128000	160000	0
FRESNO	CA	93705		20050701	20050601		20050601		1.5	24	7	5.25	15.55	8.55		24		1.5	6	114000	91200	0	91200	114000	0
RIO RANCHO	NM	87124		20050501	20050401		20050401		1.5	24	7	5.25	15.3	8.3		22		1.5	6	135000	107863.19	20250	108000	135000	135000
SANTA PAULA	CA	93060		20050701	20050601		20050601		1.5	24	7	6.5	15.2	8.2		24		1.5	6	303000	227250	0	227250	303000	0
HOUSTON	TX	77014		20060701	20060601		20060601		1.5	36	7	5.25	14.8	7.8		36		1.5	6	107000	85600	0	85600	107000	0
DETROIT	MI	48227		20050701	20050601		20050601		1.5	24	7	5.95	14.75	7.75		24		1.5	6	95000	76000	0	76000	95000	0
LAS VEGAS	NV	89144		20050701	20050601		20050601		1.5	24	7	6.25	14.74	7.74		24		1.5	6	215000	182750	0	182750	215000	0
FONTANA	CA	92336		20050701	20050601		20050601		1.5	24	7	5.25	14.5	7.5		24		1.5	6	285000	242000	0	242000	285000	0
DENTON	MD	21629		20050601	20050501		20050501		1.5	24	7	5.75	14.4	7.4		23		1.5	6	200000	169871.28	0	170000	200000	0
WATAUGA	TX	76148		20050701	20050601		20050601		1.5	24	7	5.95	17.74	10.74		24		1.5	6	109000	81675	0	81675	108900	108900

CDADJTYPE	CDBALLOON	CDCONFORM	CDDOCTYPE	CDINDEX	CDLIEN	CDOCCUP	CDOWNTYPE	CDPMICOMP_NEW	CDPMICOMPFLAG	CDPREPAYFLAG	PP_TERM	CDPRODUCT	CDPROPERTY	CDPURPOSE	CDSECTION32	DATECUTOFF	DATEFPAY	DATEMAT	DATEFUNC	GRADE	LOANID	LTVCOMBCURR	LTVCOMBORIG	LTVCURR
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C-	928291	70	70	70
ARM	N	C	FULL1YR	LM6	1	P		NO			12	A2/6	SFR	CO	N	20030601	20030701	20330601		C-	917092	75	75	75
ARM	N	C	FULL2YR	LM6	1	P		NO			0	A2/6	SFR	CO	N	20030601	20030701	20330601		C	905182	75	75	75
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C	909478	75	75	75
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	917379	85	85	85
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	893662	73.66	73.66	73.66
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		A-	908498	75	75	75
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	902785	80	80	80
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	911860	80	80	80
FR	N	C	STD	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	871312	69.37	69.37	69.37
FR	N	C	FULL2YR	FR	1	P		MGIC			0	F15	SFR	CO	N	20030601	20030701	20180601		AA	917915	79.71	79.71	79.71
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	925766	80.75	80.75	80.75
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		A+	929102	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	923502	44.87	44.87	44.87
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	909582	85	85	85
FR	N	C	FULL1YR	FR	1	P		MGIC			0	F25	SFR	CO	N	20030601	20030701	20280601		A-	893691	65	65	65
ARM	N	C	LIM	LM6	1	P		NO			24	A2/6	CO	CO	N	20030601	20030701	20330601		AA	919623	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	PUD	P	N	20030601	20030701	20330601		AA	900790	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	910717	77.11	77.11	77.11
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	PUD	CO	N	20030601	20030601	20330501		AA	876512	79.94	80	79.94
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	PUD	CO	N	20030601	20030601	20330501		A+	873935	84.94	85	84.94
FR	N	C	FULL1YR	FR	2	P		NO			0	F30	SFR	RT	N	20030601	20030701	20330601		C-	861129	95	95	25
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	921919	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	907395	72.97	72.97	72.97
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	907549	80	80	80
ARM	N	C	STD	LM6	1	I		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		B	914396	65	65	65
ARM	N	C	LIM	LM6	1	I		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	928757	70	70	70
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	RT	N	20030601	20030601	20330501		C	893738	69.97	70	69.97
ARM	N	C	FULL1YR	LM6	1	P		NO			0	A2/6	SFR	CO	N	20030601	20030701	20330601		C	902574	62.5	62.5	62.5
FR	N	C	STD	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		A+	911457	75	75	75
FR	N	C	FULL1YR	FR	1	I		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		A-	893557	80	80	80
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	RT	N	20030601	20030701	20330601		B	905497	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		NO			0	A2/6	2-4F	RT	N	20030601	20030701	20330601		A-	918105	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	907201	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	RT	N	20030601	20030701	20330601		B	904731	85	85	85
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	907574	79.39	79.39	79.39
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	928606	80	80	80
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	915356	61	61	61
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	913822	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	919946	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		A+	910992	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	907747	80	80	80
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	909688	74.51	74.51	74.51
FR	N	C	FULL1YR	FR	2	P		NO			0	F30	SFR	CO	N	20030601	20030501	20330401		C	823317	85.61	85.63	10.81
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	925904	68.67	68.67	68.67
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	911414	78.43	78.43	78.43
ARM	N	C	STD	LM6	1	P		NO			36	A2/6	SFR	CO	N	20030601	20030701	20330601		C	909561	44.69	44.69	44.69
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030501	20330401		C	839239	74.93	75	74.93
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	CO	CO	N	20030601	20030701	20330601		C	928443	60.74	60.74	60.74
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C	928298	74.79	74.79	74.79
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	900431	70	70	70
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	914825	90	90	90
FR	N	C	FULL1YR	FR	1	P		MGIC			0	F20	PUD	CO	N	20030601	20030701	20230601		A-	870623	80	80	80
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C	900283	75	75	75
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	SFR	RT	N	20030601	20030701	20330601		AA	869506	85	85	85
FR	N	C	FULL2YR	FR	1	P		MGIC			0	F30	SFR	CO	N	20030601	20030601	20330501		AA	836068	78.6	78.64	78.6
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	905985	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	CO	CO	N	20030601	20030701	20330601		B	912526	79.49	79.49	79.49
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	913172	75	75	75
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C	898430	75	75	75
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030601	20330501		A+	875596	70.33	70.37	70.33
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C	896821	75	75	75
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		A+	906961	81.94	81.94	81.94
ARM	N	C	FULL1YR	LM6	1	P		NO			12	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	923696	80	80	80
ARM	N	C	FULL2YR	LM6	1	P		MGIC			0	A2/6	SFR	P	N	20030601	20030601	20330501		AA	871301	79.95	80	79.95
ARM	N	N	STD	LM6	1	P		NO			24	A2/6	SFR	RT	N	20030601	20030601	20330501		AA	893440	79.95	80	79.95
ARM	N	C	FULL1YR	LM6	1	P		MGIC			12	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	872650	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		A+	900599	65	65	65
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	PUD	CO	N	20030601	20030701	20330601		AA	909613	84.34	84.34	84.34
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	924765	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		NO			0	A2/6	SFR	RT	N	20030601	20030701	20330601		A+	909644	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	901446	84.3	84.3	84.3
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	907488	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	926474	75	75	75
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030601	20330501		C-HS	859932	64.88	64.9	64.88
ARM	N	C	FULL2YR	LM6	1	P		NO			0	A2/6	SFR	CO	N	20030601	20030701	20330601		C	896476	73.17	73.17	73.17
FR	N	C	FULL1YR	FR	1	P		NO			0	F30	SFR	CO	N	20030601	20030701	20330601		B	831576	80	80	80
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C	900434	56.25	56.25	56.25
ARM	N	N	LIM	LM6	1	P		NO			12	A2/6	SFR	CO	N	20030601	20030401	20330301		C-	823357	69.9	70	69.9
FR	N	C	FULL1YR	FR	1	P		NO			36	F30	CO	CO	N	20030601	20030701	20330601		C	892222	70	70	70
FR	N	C	FULL2YR	FR	1	P		MGIC			0	F30	SFR	CO	N	20030601	20030701	20330601		A+	902248	70	70	70
ARM	N	N	LIM	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030601	20330501		C	880510	74.96	75	74.96
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C	900868	75	75	75
FR	N	C	FULL2YR	FR	1	P		NO			36	F30	PUD	P	N	20030601	20030701	20330601		A-	919460	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	2-4F	CO	N	20030601	20030701	20330601		B	904366	80	80	80
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	2-4F	CO	N	20030601	20030701	20330601		A+	915229	75	75	75
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	RT	N	20030601	20030701	20330601		C	911171	70	70	70
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C	869464	70	70	70
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F30	SFR	P	N	20030601	20030601	20330501		AA	878527	84.95	85	84.95
ARM	N	C	STD	LM6	1	P		NO			0	A2/6	SFR	CO	N	20030601	20030601	20330501		AA	833634	79.95	80	79.95
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	904009	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	MH	P	N	20030601	20030501	20330401		AA	841415	79.9	80	79.9
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C	914775	75	75	75
ARM	N	C	FULL1YR	LM6	1	P		MGIC			0	A3/6	PUD	CO	N	20030601	20030701	20330601		AA	896721	80	80	80
ARM	N	C	LIM	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	909027	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	PUD	CO	N	20030601	20030701	20330601		A+	900405	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	906631	84.91	84.91	84.91
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030601	20330501		A+	881231	84.94	85	84.94
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		A-	925632	75	75	75

LTVORIG	PMILEVEL_NEW	PMTPNICURR	PMTPNIORIG	RTCURR	RTORIG	SCOREFICO1	TERMAMORT	TERMCALCREM	TERMORIG	TERMSEASON	TERMSTDREM	UNITS	DTIBACK	DTIFRONT	GROUP	PMIFEE	POOLTYPE
70	0	1160.46	1160.46	10.25	10.25		360	360	360	0	360	1	20.94	20.86	3	0	228PP
75	0	2367.45	2367.45	9.99	9.99		360	360	360	0	360	1	46.27	35.44	3	0	228PP
75	0	1658.19	1658.19	9.95	9.95		360	360	360	0	360	1	27.58	20.75	2	0	228PP
75	0	1367.66	1367.66	9.6	9.6		360	360	360	0	360	1	39.04	38.67	2	0	228PP
85	0	1783.15	1783.15	9.25	9.25		360	360	360	0	360	1	42.45	37.95	3	0	228PP
73.68	0	779.94	779.94	9.05	9.05		360	360	360	0	360	1	32.04	14.27	1	0	228PP
75	20	1201.55	1201.55	8.95	8.95		360	360	360	0	360	1	40.54	27.51	1	1.5	228PP
80	0	2265.7	2265.7	8.75	8.75		360	360	360	0	360	1	48.49	33.4	1	0	228PP
80	25	1291.78	1291.78	8.5	8.5		360	360	360	0	360	1	38.29	36.62	1	1.5	228PP
69.37	14	842.73	842.73	8.5	8.5		360	360	360	0	360	1	30.39	16.66	3	1.5	FRMPP
79.71	25	541.61	541.61	8.5	8.5		180	180	180	0	180	1	47.6	33.53	3	1.5	FRMPP
80.75	0	620.33	620.33	8.49	8.49		360	360	360	0	360	1	42.88	28.64	1	0	228PP
85	30	819.72	819.72	8.45	8.45		360	360	360	0	360	1	48.41	28.83	2	1.5	228PP
44.87	0	535.77	535.77	8.45	8.45		360	360	360	0	360	1	26.6	21.1	1	0	228PP
85	0	1059.29	1059.29	7.99	7.99		360	360	360	0	360	1	43.82	33.39	1	0	228PP
65	8	314.48	314.48	7.85	7.85		300	300	300	0	300	1	29.02	28.32	3	1.5	FRMPP
85	0	1735.51	1735.51	7.75	7.75		360	360	360	0	360	1	31.37	23.17	1	0	228PP
80	25	1573.92	1573.92	7.55	7.55		360	360	360	0	360	1	47.98	41.75	1	1.5	228PP
77.11	0	1083.79	1083.79	7.5	7.5		360	360	360	0	360	1	21.56	18.88	2	0	228PP
80	0	1398.43	1398.43	7.5	7.5		360	359	360	1	359	1	46.82	18.65	2	0	228PP
85	0	1774.28	1774.28	7.45	7.45		360	359	360	1	359	1	46.62	30.58	1	0	228PP
25	0	287.3	287.3	7.1	7.1		360	360	360	0	360	1	52.35	26.29	3	0	FRMPP
85	30	622.06	622.06	7	7		360	360	360	0	360	1	43.99	22.69	3	1.5	228PP
72.97	18	857.74	857.74	6.55	6.55		360	360	360	0	360	1	49.37	47.99	3	1.5	228PP
80	25	712.98	712.98	6.5	6.5		360	360	360	0	360	1	38.55	17.04	3	1.5	228PP
65	8	532.43	532.43	12.82	12.82		360	360	360	0	360	1	29.3	24.14	1	1.5	228PP
70	15	518.3	518.3	10.8	10.8		360	360	360	0	360	1	35.76	9.2	3	1.5	228PP
70	0	699.3	699.3	10.39	10.39		360	359	360	1	359	1	54.05	18.24	3	0	228PP
62.5	0	438.43	438.43	9.99	9.99		360	360	360	0	360	1	21.76	15.8	2	0	228PP
75	20	1042.02	1042.02	9.88	9.88		360	360	360	0	360	1	37.24	18.65	3	1.5	FRMPP
80	25	504.76	504.76	9.82	9.82		360	360	360	0	360	1	22.8	7.4	3	1.5	FRMPP
85	0	599.63	599.63	9.35	9.35		360	360	360	0	360	1	37.35	24.8	2	0	228PP
85	0	1265.27	1265.27	9	9		360	360	360	0	360	2	49.87	29.97	1	0	228PP
85	0	806.32	806.32	8.99	8.99		360	360	360	0	360	1	56.62	36.72	1	0	228PP
85	0	1295.57	1295.57	8.85	8.85		360	360	360	0	360	1	48.93	41.38	1	0	228PP
79.39	25	665.35	665.35	8.5	8.5		360	360	360	0	360	1	32.6	10.27	3	1.5	FRMPP
80	0	1230.72	1230.72	8.45	8.45		360	360	360	0	360	1	48.56	27.97	1	0	228PP
61	0	1374.82	1374.82	8.25	8.25		360	360	360	0	360	1	49.86	49.86	2	0	228PP
85	0	1924.3	1924.3	7.95	7.95		360	360	360	0	360	1	49.72	33.83	1	0	228PP
85	0	1187.46	1187.46	7.75	7.75		360	360	360	0	360	1	44.32	42.24	2	0	228PP
80	25	596	596	7.65	7.65		360	360	360	0	360	1	47.17	47.17	1	1.5	228PP
80	25	1174.69	1174.69	7.5	7.5		360	360	360	0	360	1	42.6	33.5	1	1.5	228PP
74.51	20	1315.53	1315.53	7.4	7.4		360	360	360	0	360	1	26.77	18.44	2	1.5	228PP
10.63	0	113.11	113.11	7	7		360	358	360	2	358	1	33.29	30.72	2	0	FRMPP
68.67	13	910.55	910.55	6.99	6.99		360	360	360	0	360	1	25.87	25.87	3	1.5	228PP
78.43	0	1317.21	1317.21	6.9	6.9		360	360	360	0	360	1	45.66	41.92	3	0	228PP
44.69	0	482.84	482.84	11.05	11.05		360	360	360	0	360	1	36.31	36.31	2	0	228PP
75	0	2374.03	2374.03	9.99	9.99		360	358	360	2	358	1	46.29	46.29	2	0	228PP
60.74	0	850.57	850.57	9.75	9.75		360	360	360	0	360	1	33.03	25.9	1	0	228PP
74.79	0	594.28	594.28	9.5	9.5		360	360	360	0	360	1	27.28	19.79	2	0	228PP
70	0	319.53	319.53	9.35	9.35		360	360	360	0	360	1	21.2	19.35	1	0	228PP
90	0	814.45	814.45	9.25	9.25		360	360	360	0	360	1	39.2	18.74	1	0	228PP
80	25	686.24	686.24	9.05	9.05		240	240	240	0	240	1	28.69	14.73	3	1.5	FRMPP
75	0	934.54	934.54	8.99	8.99		360	360	360	0	360	1	41.03	21.39	2	0	228PP
85	30	962.51	962.51	8.9	8.9		360	360	360	0	360	1	39.87	15.27	3	1.5	FRMPP
78.64	24	1850.06	1850.06	8.9	8.9		360	359	360	1	359	1	22.99	18.75	3	1.5	FRMPP
65	30	940.43	940.43	8.8	8.8		360	360	360	0	360	1	34.83	30.29	3	1.5	228PP
79.49	0	1219.39	1219.39	8.75	8.75		360	360	360	0	360	1	25.16	21.33	2	0	228PP
75	20	737.54	737.54	8.75	8.75		360	360	360	0	360	1	51.3	37.13	1	1.5	228PP
75	0	2202.56	2202.56	8.7	8.7		360	360	360	0	360	1	48.59	30.83	1	0	228PP
70.37	15	737.22	737.22	8.6	8.6		360	359	360	1	359	1	54.61	54.61	3	1.5	FRMPP
75	0	1158.69	1158.69	8.55	8.55		360	360	360	0	360	1	33.35	30.02	1	0	228PP
81.94	27	1316.77	1316.77	8.5	8.5		360	360	360	0	360	1	28.75	21.51	2	1.5	228PP
80	0	2001.94	2001.94	8.35	8.35		360	360	360	0	360	1	35.03	23.43	2	0	228PP
80	25	661.12	661.12	8.25	8.25		360	359	360	1	359	1	38.91	38.91	1	1.5	228PP
80	0	2392.74	2392.74	7.99	7.99		360	359	360	1	359	1	48.73	25.56	3	0	228PP
85	30	757.08	757.08	7.99	7.99		360	360	360	0	360	1	32.01	18.99	1	1.5	228PP
65	8	1383.56	1383.56	7.65	7.65		360	360	360	0	360	1	44.4	40.16	1	1.5	228PP
84.34	0	1751.54	1751.54	7.5	7.5		360	360	360	0	360	1	45.13	38	2	0	228PP
85	30	1105.46	1105.46	7.5	7.5		360	360	360	0	360	1	24.63	24.63	3	1.5	228PP
85	0	1596.85	1596.85	7.45	7.45		360	360	360	0	360	1	42.65	28.3	2	0	228PP
84.3	29	706.23	706.23	7.4	7.4		360	360	360	0	360	1	32.88	25.32	1	1.5	228PP
80	0	1337.33	1337.33	7.05	7.05		360	360	360	0	360	1	45.4	42.66	2	0	228PP
75	0	1431.55	1431.55	6.25	6.25		360	360	360	0	360	1	36.94	22.68	1	0	228PP
64.9	0	1865.93	1865.93	11.25	11.25		360	359	360	1	359	1	52.29	52.29	2	0	228PP
73.17	0	1093.21	1093.21	10.45	10.45		360	360	360	0	360	1	26.63	17.89	2	0	228PP
80	0	465.59	465.59	10.24	10.24		360	360	360	0	360	1	20.44	18.48	3	0	FRMPP
56.25	0	796.48	796.48	10.1	10.1		360	360	360	0	360	1	41.66	41.66	2	0	228PP
70	0	3321.9	3321.9	9.8	9.8		360	357	360	3	357	1	37.22	34.33	3	0	228PP
70	0	1064.5	1064.5	9.75	9.75		360	360	360	0	360	1	21.26	21.26	3	0	FRMPP
70	15	673.79	673.79	9.65	9.65		360	360	360	0	360	1	36.81	33.16	3	1.5	FRMPP
75	0	2995.55	2995.55	9.5	9.5		360	359	360	1	359	1	50.39	34.33	3	0	228PP
75	0	1009.03	1009.03	9.5	9.5		360	360	360	0	360	1	35.42	27.3	1	0	228PP
85	0	1241.22	1241.22	9.25	9.25		360	360	360	0	360	1	48.98	31.83	3	0	FRMPP
80	0	1396.35	1396.35	9.1	9.1		360	360	360	0	360	2	49.91	21.82	2	0	228PP
75	0	3030.84	3030.84	9.05	9.05		360	360	360	0	360	4	48.19	48.19	1	0	228PP
70	0	1069.2	1069.2	8.99	8.99		360	360	360	0	360	1	36.84	26.51	2	0	228PP
70	0	337.64	337.64	8.99	8.99		360	360	360	0	360	1	22.07	22.07	1	0	228PP
85	30	361.1	361.1	8.75	8.75		360	359	360	1	359	1	27.65	27.65	3	1.5	FRMPP
80	0	1006.98	1006.98	8.75	8.75		360	359	360	1	359	1	48.2	18.65	1	0	228PP
80	25	704.49	704.49	8.55	8.55		360	360	360	0	360	1	48.48	33.47	1	1.5	228PP
80	0	815.17	815.17	8.3	8.3		360	358	360	2	358	1	46.44	46.44	1	0	228PP
75	0	1699.28	1699.28	8.2	8.2		360	360	360	0	360	1	46.07	34.59	1	0	228PP
80	25	616.21	616.21	7.8	7.8		360	360	360	0	360	1	41.42	22.18	1	1.5	327PP
80	25	544.48	544.48	7.75	7.75		360	360	360	0	360	1	45.36	33.28	2	1.5	228PP
85	0	1307.99	1307.99	7.74	7.74		360	360	360	0	360	1	47.51	29.07	1	0	228PP
84.91	0	1692.1	1692.1	7.5	7.5		360	360	360	0	360	1	33.24	23.39	2	0	228PP
85	0	1177.05	1177.05	7.4	7.4		360	359	360	1	359	1	22.02	19.94	1	0	228PP
75	20	761.81	761.81	10.74	10.74		360	360	360	0	360	1	39.07	28.2	2	1.5	228PP

ADDPCITY	ADDPSTATE	ADDPZIP	ARMCONVERT	ARMDTFPA	ARMDTFRA	ARMDTNPA	ARMDTNRA	ARMIPAP	ARMIPERCAP	ARMIRAP	ARMLIFECAP	ARMMARGIN	ARMMAX	ARMMIN	ARMMOSNPA	ARMMOSNRA	ARMPAP	ARMPERCAP	ARMRAP	BALAPPRORIG	BALCURR	BALJUNIOR	BALORIG	BALPROPVAL	BALSALEPRIC
CORPUS CHRISTI	TX	78412	0	0	0	0	0	0	0	0	0	0	10.4	10.4	0	0	0	0	0	130000	104000	0	104000	130000	0
BRADENTON	FL	34207	20050701	20050601	20050601	20050601	1.5	24	7	6.25	16.6	9.6	24	1.5	6	120000	102000	0	102000	120000	0
ANAHEIM	CA	92807	20050701	20050601	20050601	20050601	1.5	24	7	6.5	16.05	9.05	24	1.5	6	350000	227500	0	227500	350000	0
HOUSTON	TX	77088	0	0	0	0	0	0	0	0	9	9	0	0	0	88000	60000	0	60000	88000	0
MIAMI	FL	33157	20050701	20050601	20050601	20050601	1.5	24	7	6.5	15.99	8.99	24	1.5	6	208000	156000	0	156000	208000	0
ELMA	NY	14059	20050701	20050601	20050601	20050601	1.5	24	7	7	15.99	8.99	24	1.5	6	280000	238000	0	238000	280000	0
CHARLOTTE	NC	28211	0	0	0	0	0	0	0	0	8.9	8.9	0	0	0	130500	110925	0	110925	130500	0
PHOENIX	AZ	85040	20050601	20050501	20050501	20050501	1.5	24	7	5.75	15.75	8.75	23	1.5	6	85000	72168.52	0	72250	85000	0
AVONDALE	AZ	85323	20050701	20050601	20050601	20050601	1.5	24	7	6	15.6	8.6	24	1.5	6	152000	121600	0	121600	152000	0
PUEBLO	CO	81004	20050701	20050601	20050601	20050601	1.5	24	7	5.25	15.55	8.55	24	1.5	6	85000	68000	17000	68000	85000	85000
NORTH FT MYERES	FL	33917	0	0	0	0	0	0	0	0	8.5	8.5	0	0	0	190000	152000	0	152000	190000	0
GLEN MILLS	PA	19342	0	0	0	0	0	0	0	0	8.5	8.5	0	0	0	381000	323653.81	0	323850	381000	0
LANCASTER	CA	93535	20050701	20050601	20050601	20050601	1.5	24	7	6.5	15.45	8.45	24	1.5	6	125000	93750	0	93750	125000	0
DELHI	CA	95315	0	0	0	0	0	0	0	0	8.45	8.45	0	0	0	200000	165000	0	165000	200000	0
SPRINGDALE	AR	72762	20050701	20050601	20050601	20050601	1.5	24	7	6	15.3	8.3	24	1.5	6	96500	82015	0	82015	96500	0
NEW LONDON	WI	54961	20050701	20050601	20050601	20050601	1.5	24	7	5.25	15.25	8.25	24	1.5	6	66000	52800	0	52800	66000	66000
CARSON	CA	90746	20050701	20050601	20050601	20050601	1.5	24	7	5.95	15	8	24	1.5	6	280000	238000	0	238000	280000	0
VACAVILLE	CA	95688	20050601	20050501	20050501	20050501	1.5	24	7	6.5	14.99	7.99	23	1.5	6	267000	199865.53	0	200000	267000	0
COLTON	CA	92324	20050701	20050601	20050601	20050601	1.5	24	7	5.75	14.99	7.99	24	1.5	6	202000	160000	0	160000	202000	0
CASTROVILLE	CA	95012	20050701	20050601	20050601	20050601	1.5	24	7	5.95	14.9	7.9	24	1.5	6	300000	150000	0	150000	300000	0
JOILET	IL	60433	20050701	20050601	20050601	20050601	1.5	24	7	5.25	14.9	7.9	24	1.5	6	145000	123200	0	123200	145000	0
SANDWICH	MA	2563	20050701	20050601	20050601	20050601	1.5	24	7	5.75	14.9	7.9	24	1.5	6	390000	292500	0	292500	390000	0
IRVING	TX	75062	20050701	20050601	20050601	20050601	1.5	24	7	5.75	14.75	7.75	24	1.5	6	125000	100000	12500	100000	125000	125000
BETHEL	CT	6801	20050701	20050601	20050601	20050601	1.5	24	7	5.25	14.5	7.5	24	1.5	6	250000	200000	0	200000	250000	0
MURRIETA	CA	92563	0	0	0	0	0	0	0	0	7.49	7.49	0	0	0	389000	19985.12	0	20000	389000	0
CHICAGO	IL	60615	0	0	0	0	0	0	0	0	12	12	0	0	0	198000	138600	0	138600	198000	0
CHARLESTON	WV	25302	0	0	0	0	0	0	0	0	11.65	11.65	0	0	0	91000	64400	0	64400	91000	0
LINCOLN	NE	68510	0	0	0	0	0	0	0	0	10.4	10.4	0	0	0	90000	55700	0	55700	90000	0
MOODY	AL	35004	0	0	0	0	0	0	0	0	10.35	10.35	0	0	0	90000	47880.29	0	48000	90000	0
SAN ANTONIO	TX	78227	0	0	0	0	0	0	0	0	9.75	9.75	0	0	0	53000	42400	0	42400	53000	0
MIAMI	FL	33187	20050701	20050601	20050601	20050601	1.5	24	7	6.5	16.6	9.6	24	1.5	6	245000	183750	0	183750	245000	0
CHARLOTTE	NC	28208	0	0	0	0	0	0	0	0	9.5	9.5	0	0	0	78000	66300	0	66300	78000	0
HOUSTON	TX	77039	0	0	0	0	0	0	0	0	9.49	9.49	0	0	0	95000	76000	0	76000	95000	0
WOONSOCKET	RI	2895	20050701	20050601	20050601	20050601	1.5	24	7	5.25	16.25	9.25	24	1.5	6	170000	144500	0	144500	170000	0
LANSING	MI	48911	20050501	20050401	20050401	20050401	1.5	24	7	5.25	16.15	9.15	22	1.5	6	100000	84909.65	0	85000	100000	0
KANSAS CITY	MO	64123	0	0	0	0	0	0	0	0	8.75	8.75	0	0	0	88000	74800	8800	74800	88000	88000
DALE CITY	VA	22193	20050701	20050601	20050601	20050601	1.5	24	7	7.1	15.75	8.75	24	1.5	6	325000	260000	0	260000	325000	0
BROOKLYN	NY	11207	20050701	20050601	20050601	20050601	1.5	24	7	5.75	15.65	8.65	24	1.5	6	255000	214000	0	214000	255000	0
N CHARLESTON	SC	29418	20050701	20050601	20050601	20050601	1.5	24	7	5.75	15.65	8.65	24	1.5	6	93000	79050	0	79050	93000	0
RENO	NV	89523	20050701	20050601	20050601	20050601	1.5	24	7	7.25	15.61	8.61	24	1.5	6	181000	87000	0	87000	181000	0
MIDLOTHIAN	VA	23112	20050701	20050601	20050601	20050601	1.5	24	7	7	15.55	8.55	24	1.5	6	150000	120000	0	120000	150000	0
WASHINGTON	DC	20002	20050701	20050601	20050601	20050601	1.5	24	7	6	15.3	8.3	24	1.5	6	290000	198000	0	198000	290000	0
DETROIT	MI	48205	20050701	20050601	20050601	20050601	1.5	24	7	5.75	15.25	8.25	24	1.5	6	104000	78000	0	78000	104000	0
CHINO HILLS	CA	91709	20050701	20050601	20050601	20050601	1.5	24	7	5.75	15	8	24	1.5	6	325000	276000	0	276000	325000	0
WEST DES MOINES	IA	50265	20050701	20050601	20050601	20050601	1.5	24	7	5.25	15	8	24	1.5	6	130000	104000	0	104000	130000	0
PALMDALE	CA	93550	20050701	20050601	20050601	20050601	1.5	24	7	5.25	14.75	7.75	24	1.5	6	175000	122000	0	122000	175000	0
WALTHAM	MA	2451	20050701	20050601	20050601	20050601	1.5	24	7	5.95	14.75	7.75	24	1.5	6	400000	250000	0	250000	400000	0
SANTA MARIA	CA	93458	20050701	20050601	20050601	20050601	1.5	24	7	6.25	14.68	7.68	24	1.5	6	260000	208000	0	208000	260000	0
NORTH HOLLYWOOD	CA	91605	20050701	20050601	20050601	20050601	1.5	24	7	5.25	14.55	7.55	24	1.5	6	262500	208000	0	208000	262500	0
ALTON	IL	62002	20050701	20050601	20050601	20050601	1.5	24	7	7	19.8	12.8	24	1.5	6	75000	45000	0	45000	75000	0
KNOXVILLE	TN	37921	0	0	0	0	0	0	0	0	11.85	11.85	0	0	0	68500	51349.8	0	51375	68500	0
PLANO	TX	75074	0	0	0	0	0	0	0	0	10.3	10.3	0	0	0	115000	92000	0	92000	115000	0
WARSAW	IN	46580	0	0	0	0	0	0	0	0	10.1	10.1	0	0	0	68000	35000	0	35000	68000	0
BRICK	NJ	8723	20050701	20050601	20050601	20050601	1.5	24	7	6.5	16.75	9.75	24	1.5	6	157000	111750	0	111750	149000	149000
SAN BERNARDINO	CA	92404	20050701	20050601	20050601	20050601	1.5	24	7	6.25	16.5	9.5	24	1.5	6	120000	96000	0	96000	120000	0
WOODBRIDGE	VA	22193	20050701	20050601	20050601	20050601	1.5	24	7	6.75	16.5	9.5	24	1.5	6	271000	203250	0	203250	271000	0
EDINBURG	TX	78539	0	0	0	0	0	0	0	0	9.45	9.45	0	0	0	98000	73500	19600	73500	98000	98000
BATON ROUGE	LA	70805	0	0	0	0	0	0	0	0	9.4	9.4	0	0	0	56000	44800	11200	44800	56000	56000
RANDOLPH	MA	2368	20050701	20050601	20050601	20050601	1.5	24	7	6.5	16.35	9.35	24	1.5	6	246000	172200	0	172200	246000	0
ROCHESTER HILLS	MI	48307	20050601	20050501	20050501	20050501	1.5	24	7	6.25	16.35	9.35	23	1.5	6	205000	163916.74	0	164000	205000	0
BURBANK	IL	60459	20050701	20050601	20050601	20050601	1.5	24	7	6.5	16.2	9.2	24	1.5	6	183000	146400	0	146400	183000	0
OKLAHOMA CITY	OK	73132	0	0	0	0	0	0	0	0	9.05	9.05	0	0	0	98000	78400	0	78400	98000	0
PORTLAND	OR	97236	20050701	20050601	20050601	20050601	1.5	24	7	5.95	15.75	8.75	24	1.5	6	225000	191250	0	191250	225000	0
MEDFORD	OR	97504	20050701	20050601	20050601	20050601	1.5	24	7	5.25	15.75	8.75	24	1.5	6	136000	95200	0	95200	136000	0
LOS ANGELES	CA	91607	20050701	20050601	20050601	20050601	1.5	24	7	5.75	15.7	8.7	24	1.5	6	165000	115500	0	115500	165000	0
SPRING	TX	77373	0	0	0	0	0	0	0	0	8.49	8.49	0	0	0	100000	90000	0	90000	100000	0
STOCKTON	CA	95206	20050601	20050501	20050501	20050501	1.5	24	7	6.25	15.25	8.25	23	1.5	6	205000	174138.88	0	174250	205000	0
BRAWLEY	CA	92227	20050701	20050601	20050601	20050601	1.5	24	7	5.25	15.25	8.25	24	1.5	6	135000	101250	0	101250	135000	0
STACY	MN	55079	20050601	20050501	20050501	20050501	1.5	24	7	5.95	15.25	8.25	23	1.5	6	203500	148655.15	0	148750	203500	0
GROVEPORT	OH	43125	20050601	20050501	20050501	20050501	1.5	24	7	5.25	15.25	8.25	23	1.5	6	87136	69663.54	0	69708	87136	87136
BLOOMINGTON	MN	55431	20050701	20050601	20050601	20050601	1.5	24	7	5.75	15	8	24	1.5	6	251000	200800	0	200800	251000	0
TIFFIN	OH	44883	20050601	20050501	20050501	20050501	1.5	24	7	5.25	15	8	23	1.5	6	73500	62391.5	0	62475	73500	0
CEDAR SPRINGS	MI	49319	20050701	20050601	20050601	20050601	1.5	24	7	5.25	14.9	7.9	24	1.5	6	108000	86400	0	86400	108000	0
RIALTO	CA	92376	20050701	20050601	20050601	20050601	1.5	24	7	7.25	14.75	7.75	24	1.5	6	145000	75500	0	75500	145000	0
BURBANK	IL	60459	20050701	20050601	20050601	20050601	1.5	24	7	5.75	14.2	7.2	24	1.5	6	215000	142000	0	142000	215000	0
CHERRYVILLE	NC	28021	20050701	20050601	20050601	20050601	1.5	24	7	5.75	14	7	24	1.5	6	83000	66400	0	66400	83000	83000
NEWAYGO	MI	49337	20050701	20050601	20050601	20050601	1.5	24	7	6.5	18.35	11.35	24	1.5	6	156000	109200	0	109200	156000	0
MELVINDALE	MI	48122	20050701	20050601	20050601	20050601	1.5	24	7	6.5	18.2	11.2	24	1.5	6	88000	61600	0	61600	88000	0
CLEVELAND	OH	44104	20050701	20050601	20050601	20050601	1.5	24	7	6.5	17.33	10.33	24	1.5	6	82000	57400	0	57400	82000	0
MASTIC	NY	11950	20050701	20050601	20050601	20050601	1.5	24	7	6.5	17.1	10.1	24	1.5	6	175000	125500	0	125500	175000	0
HARTSVILLE	SC	29550	20050701	20050601	20050601	20050601	1.5	24	7	5.75	16.99	9.99	24	1.5	6	64000	54400	0	54400	64000	0
PALM BEACH GARDEN	FL	33410	20050701	20050601	20050601	20050601	1.5	24	7	5.95	16.5	9.5	24	1.5	6	215000	182750	0	182750	215000	0
GARDENA	CA	90249	20050701	20050601	20050601	20050601	1.5	24	7	6.25	16.45	9.45	24	1.5	6	280500	210375	0	210375	280500	0
BALLWIN	MO	63011	20050701	20050601	20050601	20050601	1.5	24	7	6.25	16.25	9.25	24	1.5	6	310000	232500	0	232500	310000	0
CORONA	CA	92881	20050701	20050601	20050601	20050601	1.5	24	7	6.25	16.05	9.05	24	1.5	6	303000	227250	0	227250	303000	0
LANCASTER	CA	93536	20050701	20050601	20050601	20050601	1.5	24	7	5.75	15.9	8.9	24	1.5	6	175000	131250	0	131250	175000	0
HAINESPORT	NJ	8036	20050701	20050601	20050601	20050601	1.5	24	7	5.25	15.9	8.9	24	1.5	6	325000	260000	0	260000	325000	0
YUCCA VALLEY	CA	92284	20050701	20050601	20050601	20050601	1.5	24	7	6.25	15.75	8.75	24	1.5	6	130000	104000	0	104000	130000	0
SAINT PETERSBURG	FL	33713	20050701	20050601	20050601	20050601	1.5	24	7	5.25	15.75	8.75	24	1.5	6	125000	106250	0	106250	125000	0
NEWTON FALLS	OH	44444	20050601	20050501	20050501	20050501	1.5	24	7	6.7	15.7	8.7	23	1.5	6	78000	40976.16	0	41000	78000	0
HAYWARD	CA	94545	20050701	20050601	20050601	20050601	1.5	24	7	5.25	15.5	8.5	24	1.5	6	410000	348500	0	348500	410000	0
TEMECULA	CA	92592	20050701	20050601	20050601	20050601	1.5	24	7	7	15.3	8.3	24	1.5	6	360000	300000	0	300000	360000	0
MIAMI	FL	33193	20050701	20050601	20050601	20050601	1.5	24	7	5.25	15.25	8.25	24	1.5	6	135000	108000	0	108000	135000	0
LOUISVILLE	KY	40258	20050701	20050601	20050601	20050601	1.5	24	7	6.25	15.25	8.25	24	1.5	6	81500	53500	0	53500	81500	0
PERTH AMBOY	NJ	8861	20050701	20050601	20050601	20050601	1.5	24	7	5.25	14.99	7.99	24	1.5	6	215000	165000	0	165000	215000	0
SACRAMENTO	CA	95838	20050701	20050601	20050601	20050601	1.5	24	7	5.25	14.55	7.55	24	1.5	6	166500	140250	0	140250	166500	0
OLIVER SPRINGS	TN	37840	20050701	20050601	20050601	20050601	1.5	24	7	5.25	14.55	7.55	24	1.5	6	60000	44000	11000	44000	55000	55000
LITTLEROCK	CA	93543	20050601	20050501	20050501	20050501	1.5	24	7	5.25	14.5	7.5	23	1.5	6	165000	140145.91	0	140250	165000	0
SYLVANIA	OH	43560	20050601	20050501	20050501	20050501	1.5	24	7	5.25	14.25	7.25	23	1.5	6	98000	82935.25	0	83000	98000	0

CDADJTYPE	CDBALLOON	CDCONFORM	CDDOCTYPE	CDINDEX	CDLIEN	CDOCCUP	CDOWNTYPE	CDPMICOMP_NEW	CDPMICOMPFLAG	CDPREPAYFLAG	PP_TERM	CDPRODUCT	CDPROPERTY	CDPURPOSE	CDSECTION32	DATECUTOFF	DATEFPAY	DATEMAT	DATEFUND	GRADE	LOANID	LTVCOMBCURR	LTVCOMBORIG	LTVCURR
FR	N	C	FULL1YR	FR	1	P		NO			0	F30	SFR	CO	N	20030601	20030701	20330601		B	913200	80	80	80
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	RT	N	20030601	20030701	20330601		B	922560	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C	905939	65	65	65
FR	N	C	STD	FR	1	P		MGIC			0	F15	PUD	CO	N	20030601	20030701	20180601		A+	899780	68.18	68.18	68.18
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C	924480	75	75	75
ARM	N	C	FULL1YR	LM6	1	P		NO			0	A2/6	SFR	RT	N	20030601	20030701	20330601		B	908353	85	85	85
FR	N	C	FULL1YR	FR	1	P		MGIC			0	F30	SFR	RT	N	20030601	20030701	20330601		A+	818697	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030601	20330501		A+	871868	84.9	85	84.9
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	PUD	RT	N	20030601	20030701	20330601		AA	920986	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	899107	80	80	80
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	892036	80	80	80
FR	N	N	FULL2YR	FR	1	P		NO			36	F30	SFR	CO	N	20030601	20030601	20330501		AA	835074	84.95	85	84.95
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	RT	N	20030601	20030701	20330601		C	912109	75	75	75
FR	N	C	STD	FR	1	P		NO			36	F30	SFR	CO	N	20030601	20030701	20330601		A+	876076	82.5	82.5	82.5
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	923334	84.99	84.99	84.99
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	2-4F	P	N	20030601	20030701	20330601		AA	906565	80	80	80
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	914501	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	RT	N	20030601	20030601	20330501		C	899745	74.86	74.91	74.86
ARM	N	C	STD	LM6	1	P		NO			12	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	906028	79.21	79.21	79.21
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	907240	50	50	50
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	869459	84.97	84.97	84.97
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	896242	75	75	75
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	900775	80	80	80
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	911653	80	80	80
FR	N	N	STD	FR	2	P		NO			0	F30	SFR	CO	N	20030601	20030601	20330501		A+	835881	84.83	84.83	5.14
FR	N	C	FULL2YR	FR	1	I		NO			0	F30	CO	CO	N	20030601	20030701	20330601		B	899263	70	70	70
FR	N	C	STD	FR	1	P		MGIC			0	F30	SFR	RT	N	20030601	20030701	20330601		A+	874462	70.77	70.77	70.77
FR	N	C	FULL1YR	FR	1	P		NO			36	F20	SFR	RT	N	20030601	20030701	20230601		B	892929	61.89	61.89	61.89
FR	N	C	FULL2YR	FR	1	P		NO			0	F30	SFR	CO	N	20030601	20030601	20330501		B	846611	53.31	53.33	53.31
FR	N	C	FULL1YR	FR	1	P		MGIC			0	F15	SFR	CO	N	20030601	20030701	20180601		A-	876171	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C	861746	75	75	75
FR	N	C	FULL2YR	FR	1	P		MGIC			0	F30	SFR	RT	N	20030601	20030701	20330601		A-	878437	85	85	85
FR	N	C	FULL1YR	FR	1	P		NO			0	F20	SFR	CO	N	20030601	20030701	20230601		B	908285	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	2-4F	CO	N	20030601	20030701	20330601		A+	879958	85	85	85
ARM	N	C	STD	LM6	1	P		NO			12	A2/6	SFR	CO	N	20030601	20030501	20330401		AA	845511	84.91	85	84.91
FR	N	C	FULL1YR	FR	1	P		NO			36	F30	SFR	P	N	20030601	20030701	20330601		AA	837875	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	908174	80	80	80
ARM	N	C	FULL2YR	LM6	1	P		NO			0	A2/6	2-4F	CO	N	20030601	20030701	20330601		A+	900233	83.92	83.92	83.92
ARM	N	C	FULL1YR	LM6	1	P		MGIC			0	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	908370	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C-	916193	48.07	48.07	48.07
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	906485	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	927161	68.28	68.28	68.28
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	921171	75	75	75
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	922496	84.92	84.92	84.92
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	904908	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	921961	69.71	69.71	69.71
ARM	N	C	FULL1YR	LM6	1	P		MGIC			12	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	897837	62.5	62.5	62.5
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	919525	80	80	80
ARM	N	C	STD	LM6	1	P		NO			12	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	892636	79.24	79.24	79.24
ARM	N	C	LIM	LM6	1	I		NO			24	A2/6	2-4F	CO	N	20030601	20030701	20330601		C	905095	60	60	60
FR	N	C	STD	FR	1	P		NO			36	F30	SFR	CO	N	20030601	20030601	20330501		B	869149	74.96	75	74.96
FR	N	C	FULL1YR	FR	1	P		NO			0	F30	SFR	CO	N	20030601	20030701	20330601		A-	904966	80	80	80
FR	N	C	FULL2YR	FR	1	P		NO			36	F30	SFR	CO	N	20030601	20030701	20330601		B	909433	51.47	51.47	51.47
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	P	N	20030601	20030701	20330601		C	904639	75	75	75
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C	911451	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	925037	75	75	75
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F30	SFR	P	N	20030601	20030701	20330601		AA	898787	75	75	75
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F30	SFR	P	N	20030601	20030701	20330601		AA	823089	80	80	80
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	CO	CO	N	20030601	20030701	20330601		C	909008	70	70	70
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030601	20330501		B	876772	79.96	80	79.96
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	924665	80	80	80
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	891981	80	80	80
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	867938	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	922928	70	70	70
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	CO	CO	N	20030601	20030701	20330601		A+	906633	70	70	70
FR	N	C	FULL1YR	FR	1	P		NO			36	F30	PUD	RT	N	20030601	20030701	20330601		A+	914148	90	90	90
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030601	20330501		A+	869205	84.95	85	84.95
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	911938	75	75	75
ARM	N	C	LIM	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030601	20330501		A-	865090	73.05	73.1	73.05
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030601	20330501		AA	883252	79.95	80	79.95
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	900314	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030601	20330501		AA	890362	84.89	85	84.89
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	923572	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C	931697	52.07	52.07	52.07
ARM	N	C	FULL2YR	LM6	1	P		MGIC			12	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	900871	66.05	66.05	66.05
ARM	N	C	FULL1YR	LM6	1	P		MGIC			0	A2/6	SFR	P	N	20030601	20030701	20330601		AA	902847	80	80	80
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C	917856	70	70	70
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	RT	N	20030601	20030701	20330601		C-	875590	70	70	70
ARM	N	C	FULL2YR	LM6	1	I		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C	906545	70	70	70
ARM	N	C	FULL2YR	LM6	1	P		NO			0	A2/6	SFR	CO	N	20030601	20030701	20330601		C	895510	71.71	71.71	71.71
ARM	N	C	FULL1YR	LM6	1	P		NO			0	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	913975	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		A-	903845	85	85	85
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	915292	75	75	75
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	909078	75	75	75
ARM	N	C	FULL1YR	LM6	1	P		NO			36	A2/6	PUD	CO	N	20030601	20030701	20330601		C	918480	75	75	75
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	898600	75	75	75
ARM	N	C	STD	LM6	1	P		NO			0	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	897166	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	921190	80	80	80
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	927783	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030601	20330501		B	854998	52.53	52.56	52.53
ARM	N	N	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	898494	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	909818	83.33	83.33	83.33
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	PUD	CO	N	20030601	20030701	20330601		AA	891372	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	925732	65.64	65.64	65.64
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	2-4F	RT	N	20030601	20030701	20330601		AA	901414	76.74	76.74	76.74
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	915064	84.23	84.23	84.23
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	911977	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	RT	N	20030601	20030601	20330501		AA	870575	84.94	85	84.94
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030601	20330501		AA	868896	84.63	84.69	84.63

LTVORIG	PMILEVEL_NEW	PMTPNICURR	PMTPNIORIG	RTCURR	RTORIG	SCOREFICO1	TERMAMORT	TERMCALCREM	TERMORIG	TERMSEASON	TERMSTDREM	UNITS	DTIBACK	DTIFRONT	GROUP	PMIFEE	POOLTYPE
80	0	943.57	943.57	10.4	10.4		360	360	360	0	360	1	45.11	24.82	3	0	FRMPP
85	0	865.13	865.13	9.6	9.6		360	360	360	0	360	1	47.56	23.58	2	0	228PP
65	0	1838.71	1838.71	9.05	9.05		360	360	360	0	360	1	53.08	52.2	1	0	228PP
68.18	12	608.56	608.56	9	9		180	180	180	0	180	1	33.07	21.67	3	1.5	FRMPP
75	0	1254.09	1254.09	8.99	8.99		360	360	360	0	360	1	41.02	26.17	2	0	228PP
85	0	1913.29	1913.29	8.99	8.99		360	360	360	0	360	1	53.73	34.97	2	0	228PP
85	30	884.56	884.56	8.9	8.9		360	360	360	0	360	1	33.14	21.98	3	1.5	FRMPP
85	30	568.4	568.4	8.75	8.75		360	358	360	1	359	1	25.59	25.59	1	1.5	228PP
80	25	943.64	943.64	8.6	8.6		360	360	360	0	360	1	34.84	22.72	1	1.5	228PP
80	25	525.28	525.28	8.55	8.55		360	360	360	0	360	1	42.96	29.47	1	1.5	228PP
80	25	1168.75	1168.75	8.5	8.5		360	360	360	0	360	1	33.27	29.19	3	1.5	FRMPP
85	0	2490.13	2490.13	8.5	8.5		360	359	360	1	359	1	41.16	24.88	3	0	FRMPP
75	0	717.54	717.54	8.45	8.45		360	360	360	0	360	1	24.15	24.15	1	0	228PP
82.5	0	1262.87	1262.87	8.45	8.45		360	360	360	0	360	1	44.43	27.18	3	0	FRMPP
84.99	30	619.04	619.04	8.3	8.3		360	360	360	0	360	1	23.64	14.29	2	1.5	228PP
80	25	396.67	396.67	8.25	8.25		360	360	360	0	360	2	41.48	17.88	1	1.5	228PP
85	0	1746.36	1746.36	8	8		360	360	360	0	360	1	48.37	39.45	2	0	228PP
74.91	0	1466.14	1466.14	7.99	7.99		360	359	360	1	359	1	54.25	52.31	2	0	228PP
79.21	0	1172.91	1172.91	7.99	7.99		360	360	360	0	360	1	48.12	37.08	1	0	228PP
50	0	1090.21	1090.21	7.9	7.9		360	360	360	0	360	1	49.73	30.27	1	0	228PP
84.97	30	895.43	895.43	7.9	7.9		360	360	360	0	360	1	22.1	20.69	2	1.5	228PP
75	0	2125.91	2125.91	7.9	7.9		360	360	360	0	360	1	52.19	37.9	1	0	228PP
80	25	716.42	716.42	7.75	7.75		360	360	360	0	360	1	41.5	30.21	2	1.5	228PP
80	0	1398.43	1398.43	7.5	7.5		360	360	360	0	360	1	29.57	23.98	1	0	228PP
5.14	0	139.71	139.71	7.49	7.49		360	359	360	1	359	1	42.65	34.04	3	0	FRMPP
70	0	1425.66	1425.66	12	12		360	360	360	0	360	1	43.77	10.48	3	0	FRMPP
70.77	16	645.13	645.13	11.65	11.65		360	360	360	0	360	1	51.32	51.32	3	1.5	FRMPP
61.89	0	552.37	552.37	10.4	10.4		240	240	240	0	240	1	51.3	48.62	3	0	FRMPP
53.33	0	433.71	433.71	10.35	10.35		360	359	360	1	359	1	54.35	54.35	3	0	FRMPP
80	25	449.17	449.17	9.75	9.75		180	180	180	0	180	1	31.31	30.04	3	1.5	FRMPP
75	0	1558.5	1558.5	9.6	9.6		360	360	360	0	360	1	51.64	48.61	1	0	228PP
85	30	557.49	557.49	9.5	9.5		360	360	360	0	360	1	41.68	26.3	3	1.5	FRMPP
80	0	707.93	707.93	9.49	9.49		240	240	240	0	240	1	35.41	25.97	3	0	FRMPP
85	0	1188.77	1188.77	9.25	9.25		360	360	360	0	360	3	45.59	21.38	1	0	228PP
85	0	693.13	693.13	9.15	9.15		360	358	360	2	358	1	19.23	7.81	2	0	228PP
85	0	588.46	588.46	8.75	8.75		360	360	360	0	360	1	49.68	20.25	3	0	FRMPP
80	0	2045.43	2045.43	8.75	8.75		360	360	360	0	360	1	40.92	30.85	1	0	228PP
83.92	0	1668.28	1668.28	8.65	8.65		360	360	360	0	360	2	41.94	38.68	1	0	228PP
85	30	616.25	616.25	8.65	8.65		360	360	360	0	360	1	37.45	29.7	1	1.5	228PP
48.07	0	675.75	675.75	8.61	8.61		360	360	360	0	360	1	37.02	29.02	3	0	228PP
80	0	926.96	926.96	8.55	8.55		360	360	360	0	360	1	20.23	15.15	2	0	228PP
68.28	13	1494.48	1494.48	8.3	8.3		360	360	360	0	360	1	49.43	32.32	2	1.5	228PP
75	20	585.99	585.99	8.25	8.25		360	360	360	0	360	1	30.46	16.12	2	1.5	228PP
84.92	0	2025.2	2025.2	8	8		360	360	360	0	360	1	50.63	49.44	2	0	228PP
80	25	763.12	763.12	8	8		360	360	360	0	360	1	25.9	14.25	1	1.5	228PP
69.71	0	874.03	874.03	7.75	7.75		360	360	360	0	360	1	25.65	18.1	1	0	228PP
62.5	4	1791.04	1791.04	7.75	7.75		360	360	360	0	360	1	23.08	18.23	1	1.5	228PP
80	0	1480.09	1480.09	7.68	7.68		360	360	360	0	360	1	47.98	41.7	1	0	228PP
79.24	0	1481.5	1481.5	7.55	7.55		360	360	360	0	360	1	41.7	41.36	1	0	228PP
60	0	490.77	490.77	12.8	12.8		360	360	360	0	360	2	48.7	0.08	1	0	228PP
75	0	522.53	522.53	11.85	11.85		360	358	360	1	359	1	21.44	21.44	3	0	FRMPP
80	0	827.84	827.84	10.3	10.3		360	360	360	0	360	1	21.69	21.4	3	0	FRMPP
51.47	0	309.74	309.74	10.1	10.1		360	360	360	0	360	1	33.71	28.71	3	0	FRMPP
75	0	960.11	960.11	9.75	9.75		360	360	360	0	360	1	33.22	32.67	2	0	228PP
80	0	807.23	807.23	9.5	9.5		360	360	360	0	360	1	42.81	32.63	3	0	228PP
75	0	1709.04	1709.04	9.5	9.5		360	360	360	0	360	1	40.81	34.1	2	0	228PP
75	20	615.35	615.35	9.45	9.45		360	360	360	0	360	1	52.3	28.24	3	1.5	FRMPP
80	25	373.44	373.44	9.4	9.4		360	360	360	0	360	1	36.76	36.76	3	1.5	FRMPP
70	0	1429.15	1429.15	9.35	9.35		360	360	360	0	360	1	33.01	17	1	0	228PP
80	0	1361.09	1361.09	9.35	9.35		360	359	360	1	359	1	49.65	43.27	2	0	228PP
80	0	1199.1	1199.1	9.2	9.2		360	360	360	0	360	1	54.65	38	2	0	228PP
80	25	633.65	633.65	9.05	9.05		360	360	360	0	360	1	24.74	11.37	3	1.5	FRMPP
85	0	1504.57	1504.57	8.75	8.75		360	360	360	0	360	1	48.22	48.22	2	0	228PP
70	15	748.94	748.94	8.75	8.75		360	360	360	0	360	1	47.94	15.28	2	1.5	228PP
70	15	904.52	904.52	8.7	8.7		360	360	360	0	360	1	24.59	23.59	2	1.5	228PP
90	0	691.39	691.39	8.49	8.49		360	360	360	0	360	1	55.34	26.59	3	0	FRMPP
65	0	1303.09	1303.09	8.25	8.25		360	359	360	1	359	1	38.26	31.81	2	0	228PP
75	20	760.66	760.66	8.25	8.25		360	360	360	0	360	1	44.68	44.68	1	1.5	228PP
73.1	0	1117.51	1117.51	8.25	8.25		360	359	360	1	359	1	48.79	48.79	2	0	228PP
80	25	523.7	523.7	8.25	8.25		360	359	360	1	359	1	29.02	29.02	1	1.5	228PP
80	0	1473.4	1473.4	8	8		360	360	360	0	360	1	49.63	24.18	1	0	228PP
85	30	458.42	458.42	8	8		360	358	360	1	359	1	16.71	9.2	2	1.5	228PP
80	25	627.96	627.96	7.9	7.9		360	360	360	0	360	1	37.69	26.26	2	1.5	228PP
52.07	0	540.9	540.9	7.75	7.75		360	360	360	0	360	1	49.44	20.7	1	0	228PP
66.05	10	963.88	963.88	7.2	7.2		360	360	360	0	360	1	29.46	20.01	2	1.5	228PP
80	25	441.77	441.77	7	7		360	360	360	0	360	1	17.91	17.91	2	1.5	228PP
70	0	1068.92	1068.92	11.35	11.35		360	360	360	0	360	1	29.12	29.12	2	0	228PP
70	0	595.96	595.96	11.2	11.2		360	360	360	0	360	1	29.22	21.88	2	0	228PP
70	0	517.78	517.78	10.33	10.33		360	360	360	0	360	1	39.78	11.96	2	0	228PP
71.71	0	1110.64	1110.64	10.1	10.1		360	360	360	0	360	1	45.26	38.5	2	0	228PP
85	0	477	477	9.99	9.99		360	360	360	0	360	1	49.57	28.5	2	0	228PP
85	30	1536.67	1536.67	9.5	9.5		360	360	360	0	360	1	30.93	30.93	2	1.5	228PP
75	0	1761.28	1761.28	9.45	9.45		360	360	360	0	360	1	48.36	35.39	3	0	228PP
75	0	1912.73	1912.73	9.25	9.25		360	360	360	0	360	1	33.02	24.1	1	0	228PP
75	0	1836.69	1836.69	9.05	9.05		360	360	360	0	360	1	48.89	27.03	3	0	228PP
75	20	1046.64	1046.64	8.9	8.9		360	360	360	0	360	1	41.34	28.48	1	1.5	228PP
80	0	2073.34	2073.34	8.9	8.9		360	360	360	0	360	1	48.36	34	1	0	228PP
80	0	818.17	818.17	8.75	8.75		360	360	360	0	360	1	30.81	30.81	2	0	228PP
85	30	835.87	835.87	8.75	8.75		360	360	360	0	360	1	48.02	24.54	2	1.5	228PP
52.58	0	321.09	321.09	8.7	8.7		360	359	360	1	359	1	55.78	55.78	2	0	228PP
85	0	2679.67	2679.67	8.5	8.5		360	360	360	0	360	1	34.96	34.96	3	0	228PP
83.33	0	2264.36	2264.36	8.3	8.3		360	360	360	0	360	1	49.98	42.02	1	0	228PP
80	0	811.37	811.37	8.25	8.25		360	360	360	0	360	1	42.17	32.94	2	0	228PP
65.64	9	401.93	401.93	8.25	8.25		360	360	360	0	360	1	32.58	17.09	1	1.5	228PP
78.74	0	1209.57	1209.57	7.99	7.99		360	360	360	0	360	2	45.42	42.87	2	0	228PP
84.23	0	985.46	985.46	7.55	7.55		360	360	360	0	360	1	47.64	18.48	1	0	228PP
80	25	309.17	309.17	7.55	7.55		360	360	360	0	360	1	21.94	21.94	1	1.5	228PP
85	0	980.65	980.65	7.5	7.5		360	359	360	1	359	1	49.95	26.29	1	0	228PP
84.69	0	566.21	566.21	7.25	7.25		360	359	360	1	359	1	48.75	33.26	3	0	228PP

ADDPCITY	ADDPSTATE	ADDPZIP	ARMCONVERT	ARMDTFPA	ARMDTFRA	ARMDTNPA	ARMDTNRA	ARMIPAP	ARMIPERCAP	ARMIRAP	ARMLIFECAP	ARMMARGIN	ARMMAX	ARMMIN	ARMMOSNPA	ARMMOSNRA	ARMPAP	ARMPERCAP	ARMRAP	BALAPPRORIG	BALCURR	BALJUNIOR	BALORIG	BALPROPVAL	BALSALEPRIC
STRATFORD	CT	6614		20050701	20050601		20050601		1.5	24	7	5.25	14	7		24		1.5	6	300000	255000	0	255000	300000	0
MESA	AZ	85204		0	0		0		0	0	0	0	6.99	6.99		0		0	0	125000	12394.19	0	12425	125000	0
BENSALEM	PA	19020		20050701	20050601		20050601		1.5	24	7	6.5	17.4	10.4		24		1.5	6	122000	91500	0	91500	122000	0
DETROIT	MI	48223		20050701	20050601		20050601		1.5	24	7	6.5	17.35	10.35		24		1.5	6	105000	78750	0	78750	105000	0
PENDLETON	OR	97801		20060701	20060601		20060601		1.5	36	7	5.75	18.4	9.4		36		1.5	6	85000	68000	0	68000	85000	0
JACKSONVILLE	FL	32217		20050701	20050601		20050601		1.5	24	7	7	16.35	9.35		24		1.5	6	168000	142800	0	142800	168000	0
BRADENTON	FL	34207		0	0		0		0	0	0	0	9	9		0		0	0	155000	131750	15500	131750	155000	155000
PORT LAVACA	TX	77979		20060701	20060601		20060601		1.5	36	7	5.25	15.9	8.9		36		1.5	6	177500	104000	0	104000	177500	0
SUNRISE	FL	33351		20050501	20050401		20050401		1.5	24	7	6.25	15.85	8.85		22		1.5	6	270000	229240.37	0	229500	270000	0
THORNTON	IL	60476		20050601	20050501		20050501		1.5	24	7	6.35	15.8	8.8		23		1.5	6	105000	89199.18	0	89250	105000	0
CALUMET CITY	IL	60409		20050701	20050601		20050601		1.5	24	7	7	15.75	8.75		24		1.5	6	96000	76800	0	76800	96000	0
PORT SAINT LUCIE	FL	34983		0	0		0		0	0	0	0	8.6	8.6		0		0	0	350000	244000	0	244000	350000	0
SUN VALLEY	CA	91352		20050701	20050601		20050601		1.5	24	7	5.25	15.5	8.5		24		1.5	6	240000	204000	0	204000	240000	0
CRYSTAL LAKE	IL	60014		20050701	20050601		20050601		1.5	24	7	5.25	15.4	8.4		24		1.5	6	178000	151300	0	151300	178000	0
MANTECA	CA	95337		20050701	20050601		20050601		1.5	24	7	5.25	15.25	8.25		24		1.5	6	360000	291600	0	291600	360000	0
LEVITTOWN	PA	19055		20050701	20050601		20050601		1.5	24	7	6.7	15.22	8.22		24		1.5	6	160000	97000	0	97000	160000	0
LAKEWOOD	CA	90713		20050701	20050601		20050601		1.5	24	7	6	15.1	8.1		24		1.5	6	318000	254400	0	254400	318000	0
DAVIE	FL	33331		20050701	20050601		20050601		1.5	24	7	6.25	15	8		24		1.5	6	360000	288000	0	288000	360000	0
PEMBROKE PINES	FL	33025		0	0		0		0	0	0	0	7.5	7.5		0		0	0	185000	133200	0	133200	185000	0
WHITEMARSH TOWNS	PA	19444		20050701	20050601		20050601		1.5	24	7	5.95	14.5	7.5		24		1.5	6	300000	154000	0	154000	300000	0
MIRAMAR	FL	33023		20050501	20050401		20050401		1.5	24	7	6.35	14.25	7.25		22		1.5	6	126000	83798.96	0	84000	126000	0
FLORISSANT	MO	63034		20050701	20050601		20050601		1.5	24	7	6.5	18.35	11.35		24		1.5	6	137000	102500	0	102500	137000	0
BATON ROUGE	LA	70802		20050701	20050601		20050601		1.5	24	7	6.25	17.85	10.85		24		1.5	6	47000	35250	0	35250	47000	0
SACRAMENTO	CA	95823		20050501	20050401		20050401		1.5	24	7	7.35	17.8	10.8		22		1.5	6	220000	97926.67	0	98000	220000	0
TIVERTON	RI	2878		20050701	20050601		20050601		1.5	24	7	6.5	17.6	10.6		24		1.5	6	180000	135000	0	135000	180000	0
DEARBORN	MI	48124		20050701	20050601		20050601		1.5	24	7	6.25	17.35	10.35		24		1.5	6	123000	65000	0	65000	123000	0
PORT WASHINGTON	NY	11050		20050701	20050601		20050601		1.5	24	7	6.5	17.35	10.35		24		1.5	6	470000	250000	0	250000	470000	0
POCATELLO	ID	83201		20050701	20050601		20050601		1.5	24	7	5.25	16.99	9.99		24		1.5	6	57400	40180	0	40180	57400	0
PUEBLO	CO	81003		20050601	20050501		20050501		1.5	24	7	6.5	16.9	9.9		23		1.5	6	60000	38482.8	0	38500	60000	0
LOS ANGELES	CA	90062		20050701	20050601		20050601		1.5	24	7	5.95	16.75	9.75		24		1.5	6	190000	133000	0	133000	190000	0
JACKSON	MS	39209		0	0		0		0	0	0	0	9.5	9.5		0		0	0	52800	40000	9416	40000	50000	50000
LINCOLN PARK	MI	48146		20050701	20050601		20050601		1.5	24	7	6.35	16.45	9.45		24		1.5	6	120000	84150	0	84150	120000	0
ST CLAIR	MO	63077		20050701	20050601		20050601		1.5	24	7	6.25	16.25	9.25		24		1.5	6	130000	104000	0	104000	130000	0
SACRAMENTO	CA	95823		20050601	20050501		20050501		1.5	24	7	5.25	15.99	8.99		23		1.5	6	210000	157179.94	0	157500	210000	0
CHICAGO	IL	60647		20050701	20050601		20050601		1.5	24	7	6.25	15.99	8.99		24		1.5	6	305000	228700	0	228700	305000	0
COMPTON	CA	90220		0	0		0		0	0	0	0	8.75	8.75		0		0	0	196000	147000	0	147000	196000	0
HOUSTON	TX	77031		20050501	20050401		20050401		1.5	24	7	5.75	15.68	8.68		22		1.5	6	128000	102280.01	0	102400	128000	0
CORAL SPRINGS	FL	33065		20050701	20050601		20050601		1.5	24	7	5.25	15.5	8.5		24		1.5	6	177000	150450	0	150450	177000	0
SANTA MARIA	CA	93454		20060701	20060601		20060601		1.5	36	7	5.75	15.25	8.25		36		1.5	6	200000	130000	0	130000	200000	0
BAKERSFIELD	CA	93312		20050701	20050601		20050601		1.5	24	7	5.25	15.25	8.25		24		1.5	6	145000	123250	0	123250	145000	0
WICHITA	KS	67207		20050701	20050601		20050601		1.5	24	7	5.25	15.25	8.25		24		1.5	6	89999	76499	0	76499	89999	89999
WICHITA	KS	67228		20050701	20050601		20050601		1.5	24	7	6.7	15.25	8.25		24		1.5	6	226000	186800	0	186800	226000	0
MARTINEZ	CA	94553		20050701	20050601		20050601		1.5	24	7	6.65	15.1	8.1		24		1.5	6	402000	248000	0	248000	402000	0
TIGARD	OR	97224		20050601	20050501		20050501		1.5	24	7	5.25	14.75	7.75		23		1.5	6	240000	203858.01	0	204000	240000	240000
STEPHENS CITY	VA	22655		20050701	20050601		20050601		1.5	24	7	5.25	14.25	7.25		24		1.5	6	188000	159800	0	159800	188000	0
NAPLES	FL	34116		0	0		0		0	0	0	0	6.5	6.5		0		0	0	500000	78856.77	0	79000	500000	0
JACKSONVILLE	FL	32211		20060701	20060601		20060601		1.5	36	7	6.5	18.6	11.6		36		1.5	6	105000	78750	0	78750	105000	0
TRAVERSE CITY	MI	49686		20050701	20050601		20050601		1.5	24	7	5.75	18.6	11.6		24		1.5	6	101500	65000	0	65000	101500	0
SEATTLE	WA	98108		20050601	20050501		20050501		1.5	24	7	6.25	18.45	11.45		23		1.5	6	227500	180061.8	45030	180120	225150	225150
HOUSTON	TX	77065		0	0		0		0	0	0	0	10.49	10.49		0		0	0	110000	88000	0	88000	110000	0
MEMPHIS	TN	38107		0	0		0		0	0	0	0	10.15	10.15		0		0	0	65000	52000	0	52000	65000	0
VALLEJO	CA	94591		20050501	20050401		20050401		1.5	24	7	6.5	16.99	9.99		22		1.5	6	250000	174844.19	0	175000	250000	0
CHICO	CA	95973		20050501	20050401		20050401		1.5	24	7	5.75	16.85	9.85		22		1.5	6	194500	155457.27	0	155500	194500	0
STATEN ISLAND	NY	10305		20050701	20050601		20050601		1.5	24	7	6.25	16.75	9.75		24		1.5	6	335000	251250	0	251250	335000	0
FREEPORT	NY	11520		20050701	20050601		20050601		1.5	24	7	6.35	16.6	9.6		24		1.5	6	315000	195000	0	195000	315000	0
CARY	IL	60013		20050701	20050601		20050601		1.5	24	7	6.25	16.39	9.39		24		1.5	6	197000	159800	0	159800	188000	188000
JACKSONVILLE	FL	32244		20050701	20050601		20050601		1.5	24	7	6.25	16.3	9.3		24		1.5	6	80000	56000	0	56000	80000	0
EL PASO	TX	79924		0	0		0		0	0	0	0	9.29	9.29		0		0	0	85000	35000	0	35000	85000	0
DAYTONA BEACH	FL	32117		0	0		0		0	0	0	0	9.25	9.25		0		0	0	70000	56000	14000	56000	70000	70000
KAUFMAN	TX	75142		0	0		0		0	0	0	0	9.09	9.09		0		0	0	111000	77700	0	77700	111000	0
EL PASO	TX	79938		0	0		0		0	0	0	0	8.99	8.99		0		0	0	105000	84000	0	84000	105000	0
NEW HYDE PARK	NY	11040		20050601	20050501		20050501		1.5	24	7	6.25	15.85	8.85		23		1.5	6	454000	362995.32	0	363200	454000	0
CORPUS CHRISTI	TX	78415		0	0		0		0	0	0	0	8.69	8.69		0		0	0	77000	50100	0	50100	77000	0
GROVER	MO	63040		20050701	20050601		20050601		1.5	24	7	5.75	15.65	8.65		24		1.5	6	285000	242250	0	242250	285000	0
CLIFTON	NJ	7013		0	0		0		0	0	0	0	8.6	8.6		0		0	0	450000	382273	0	382500	450000	0
ANTIOCH	CA	94509		20050601	20050501		20050501		1.5	24	7	6.25	15.55	8.55		23		1.5	6	265000	211872.88	0	212000	265000	0
CHINO	CA	91710		20050701	20050601		20050601		1.5	24	7	7	15.45	8.45		24		1.5	6	260000	212000	0	212000	260000	0
KIRKWOOD	MO	63122		20050701	20050601		20050601		1.5	24	7	5.95	15.25	8.25		24		1.5	6	172000	137600	0	137600	172000	0
LITTLETON	CO	80127		20050701	20050601		20050601		1.5	24	7	6.75	15	8		24		1.5	6	213000	155250	0	155250	213000	0
MISSION HILLS AREA	CA	91345		20050501	20050401		20050401		1.5	24	7	5.75	14.99	7.99		22		1.5	6	285000	203724.77	0	204000	285000	0
WOODBRIDGE	VA	22193		20050701	20050601		20050601		1.5	24	7	6.8	14.99	7.99		24		1.5	6	187000	149600	0	149600	187000	0
CARSON	CA	90745		20050701	20050601		20050601		1.5	24	7	5.25	14.8	7.8		24		1.5	6	291000	232800	0	232800	291000	0
PUNTA GORDA	FL	33955		20050701	20050601		20050601		1.5	24	7	5.75	14.75	7.75		24		1.5	6	130000	110500	0	110500	130000	0
GREENWOOD	MO	64034		20050701	20050601		20050601		1.5	24	7	5.75	14.4	7.4		24		1.5	6	195000	165750	0	165750	195000	0
TAYLOR	MI	48180		20050701	20050601		20050601		1.5	24	7	6.5	18.6	11.6		24		1.5	6	113000	84750	0	84750	113000	0
BRIGHTON	MI	48116		20050601	20050501		20050501		1.5	24	7	5.75	17.85	10.85		23		1.5	6	183000	137199.43	0	137250	183000	0
AUSTIN	TX	78754		20050701	20050601		20050601		1.5	24	7	7.25	17.79	10.79		24		1.5	6	117000	87750	0	87750	117000	0
AUSTIN	TX	78702		20050701	20050601		20050601		1.5	24	7	7.25	17.79	10.79		24		1.5	6	80000	60000	0	60000	80000	0
DETROIT	MI	48228		20050701	20050601		20050601		1.5	24	7	6.75	17.75	10.75		24		1.5	6	83000	62250	0	62250	83000	0
MERIDIAN	MS	39301		20050701	20050601		20050601		1.5	24	7	5.25	16.75	9.75		24		1.5	6	50000	40000	0	40000	50000	50000
PIPE CREEK	TX	78063		20050701	20050601		20050601		1.5	24	7	5.75	16.75	9.75		24		1.5	6	423000	280900	0	280900	423000	0
SOUTH BELOIT	IL	61080		20050701	20050601		20050601		1.5	24	7	5.75	15.75	8.75		24		1.5	6	51000	43350	0	43350	51000	0
ASBURY PARK	NJ	7712		20050701	20050601		20050601		1.5	24	7	6.75	15.75	8.75		24		1.5	6	250000	140000	0	140000	250000	0
DUNSMUIR	CA	96025		20050601	20050501		20050501		1.5	24	7	5.25	15.5	8.5		23		1.5	6	98000	83249.53	0	83300	98000	0
CHINO	CA	91710		20050701	20050601		20050601		1.5	24	7	6.25	15.5	8.5		24		1.5	6	249000	190000	0	190000	249000	0
WEST ORANGE	NJ	7052		0	0		0		0	0	0	0	8.5	8.5		0		0	0	282000	225000	0	225000	282000	0
LOXAHATCHEE	FL	33470		0	0		0		0	0	0	0	8.4	8.4		0		0	0	178000	133500	0	133500	178000	0
THOUSAND OAKS	CA	91320		20050501	20050401		20050401		1.5	24	7	6.25	15.05	8.05		22		1.5	6	470000	375498.83	0	376000	470000	0
LYNN	MA	1904		20050701	20050601		20050601		1.5	24	7	5.25	14.75	7.75		24		1.5	6	220000	187000	0	187000	220000	0
DETROIT	MI	48228		20050701	20050601		20050601		1.5	24	7	5.25	14.75	7.75		24		1.5	6	90000	76500	0	76500	90000	0
CINCINNATI	OH	45231		20050701	20050601		20050601		1.5	24	7	5.25	14.75	7.75		24		1.5	6	110000	93500	0	93500	110000	0
NORTHVALE	NJ	7647		20050701	20050601		20050601		1.5	24	7	5.25	14.5	7.5		24		1.5	6	525000	375000	0	375000	525000	0
METUCHEN	NJ	8840		20050701	20050601		20050601		1.5	24	7	5.95	14.5	7.5		24		1.5	6	395000	316000	0	316000	395000	0
SAINT PAUL	MN	55103		20050601	20050501		20050501		1.5	24	7	6.25	17.6	10.6		23		1.5	6	162000	129549.59	0	129600	162000	0
STOCKTON	CA	95205		20050701	20050601		20050601		1.5	24	7	7.35	16.99	9.99		24		1.5	6	199000	125000	0	125000	199000	0
RIVIERA BEACH	FL	33404		0	0		0		0	0	0	0	9.75	9.75		0		0	0	86000	55900	0	55900	86000	0
BALTIMORE	MD	21216		0	0		0		0	0	0	0	9.4	9.4		0		0	0	71000	47951.57	12000	48000	60000	60000
DETROIT	MI	48214		20050701	20050601		20050601		1.5	24	7	5.25	16	9		24		1.5	6	55000	44000	0	44000	55000	0
GROVES	TX	77619		0	0		0		0	0	0	0	8.74	8.74		0		0	0	135000	108000	0	108000	135000	0

CDADJTYPE	CDBALLOON	CDCONFORM	CDDOCTYPE	CDINDEX	CDLIEN	CDOCCUP	CDOWNTYPE	CDPMICOMP_NEW	CDPMICOMPFLAG	CDPREPAYFLAG	PP_TERM	CDPRODUCT	CDPROPERTY	CDPURPOSE	CDSECTION32	DATECUTOFF	DATEFPAY	DATEMAT	DATEFUND	GRADE	LOANID	LTVCOMBCURR	LTVCOMBORIG	LTVCURR
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	872178	85	85	85
FR	N	C	FULL1YR	FR	2	P		NO			0	F30	SFR	CO	N	20030601	20030401	20330301		C	801988	81.92	81.94	9.92
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	CO	CO	N	20030601	20030701	20330601		A-	926257	75	75	75
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C	898991	75	75	75
ARM	N	C	FULL2YR	LM6	1	P		NO			36	A3/6	SFR	RT	N	20030601	20030701	20330601		B	890739	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	914685	85	85	85
FR	N	C	FULL1YR	FR	1	P		NO			36	F30	SFR	P	N	20030601	20030701	20330601		AA	920712	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		NO			0	A3/6	SFR	CO	N	20030601	20030701	20330601		AA	884669	58.59	58.59	58.59
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	PUD	RT	N	20030601	20030501	20330401		B	856801	84.9	85	84.9
ARM	N	C	FULL2YR	LM6	1	P		NO			0	A2/6	SFR	CO	N	20030601	20030601	20330501		AA	856311	84.95	85	84.95
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	911238	80	80	80
FR	N	C	FULL1YR	FR	1	P		MGIC			24	F30	SFR	CO	N	20030601	20030701	20330601		B	830334	69.71	69.71	69.71
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	CO	RT	N	20030601	20030701	20330601		AA	902520	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	916545	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	902468	81	81	81
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	904926	60.63	60.63	60.63
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	910314	80	80	80
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	925369	80	80	80
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	PUD	CO	N	20030601	20030701	20330601		A+	899409	72	72	72
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	906087	51.33	51.33	51.33
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030501	20330401		A+	850806	66.51	66.67	66.51
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	RT	N	20030601	20030701	20330601		C	909129	74.82	74.82	74.82
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	895384	75	75	75
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030501	20330401		C-HS	846939	44.51	44.55	44.51
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C	903719	75	75	75
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	910642	52.85	52.85	52.85
ARM	N	C	STD	LM6	1	P		NO			0	A2/6	SFR	RT	N	20030601	20030701	20330601		C	907989	53.19	53.19	53.19
ARM	N	C	STD	LM6	1	I		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	897962	70	70	70
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030601	20330501		C	830624	64.17	64.14	64.14
ARM	N	C	STD	LM6	1	I		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	911800	70	70	70
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	SFR	P	N	20030601	20030701	20330601		AA	893779	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	911468	70.13	70.13	70.13
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	919683	80	80	80
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030601	20330501		A+	884657	74.85	75	74.85
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	2-4F	CO	N	20030601	20030701	20330601		B	889283	74.98	74.98	74.98
FR	N	C	FULL1YR	FR	1	P		NO			36	F30	SFR	RT	N	20030601	20030701	20330601		B	916735	75	75	75
ARM	N	C	STD	LM6	1	P		MGIC			0	A2/6	PUD	CO	N	20030601	20030501	20330401		AA	824490	79.91	80	79.91
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	PUD	CO	N	20030601	20030701	20330601		A-	867535	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		NO			36	A3/6	CO	CO	N	20030601	20030701	20330601		C	862180	65	65	65
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	907878	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	902002	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	PUD	CO	N	20030601	20030701	20330601		A-	909719	82.65	82.65	82.65
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	892891	61.69	61.69	61.69
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	PUD	P	N	20030601	20030601	20330501		AA	872614	84.94	85	84.94
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	916208	85	85	85
FR	N	N	STD	FR	2	P		NO			0	F30	SFR	CO	N	20030601	20030501	20330401		B	810946	85.77	85.8	15.77
ARM	N	C	FULL2YR	LM6	1	P		NO			36	A3/6	SFR	CO	N	20030601	20030701	20330601		C	889738	75	75	75
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	902001	64.04	64.04	64.04
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	P	N	20030601	20030601	20330501		AA	885224	79.97	80	79.97
FR	N	C	FULL1YR	FR	1	P		NO			0	F30	PUD	CO	N	20030601	20030701	20330601		B	903878	80	80	80
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F15	SFR	CO	N	20030601	20030701	20180601		A+	894034	80	80	80
ARM	N	C	FULL2YR	LM6	1	P		NO			12	A2/6	SFR	RT	N	20030601	20030501	20330401		C	838373	69.94	70	69.94
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	MH	CO	N	20030601	20030501	20330401		A+	828122	79.93	80	79.93
ARM	N	C	STD	LM6	1	P		NO			0	A2/6	SFR	CO	N	20030601	20030701	20330601		B	921510	75	75	75
ARM	N	C	FULL2YR	LM6	1	P		NO			0	A2/6	SFR	CO	N	20030601	20030701	20330601		C	876095	61.9	61.9	61.9
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	P	N	20030601	20030701	20330601		A+	865869	85	85	85
ARM	N	C	FULL1YR	LM6	1	I		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	911794	70	70	70
FR	N	C	FULL1YR	FR	1	P		NO			0	F10	SFR	CO	N	20030601	20030701	20130601		A-	915830	41.18	41.18	41.18
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F30	SFR	P	N	20030601	20030701	20330601		AA	866254	80	80	80
FR	N	C	FULL1YR	FR	1	P		MGIC			0	F30	SFR	CO	N	20030601	20030701	20330601		B	879418	70	70	70
FR	N	C	FULL1YR	FR	1	P		NO			0	F30	SFR	CO	N	20030601	20030701	20330601		A-	829811	80	80	80
ARM	N	N	FULL2YR	LM6	1	P		NO			0	A2/6	SFR	CO	N	20030601	20030601	20330501		B	872369	79.95	80	79.95
FR	N	C	FULL1YR	FR	1	P		MGIC			0	F30	SFR	CO	N	20030601	20030701	20330601		A-	879106	65.06	65.06	65.06
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	909148	85	85	85
FR	N	N	FULL2YR	FR	1	P		NO			0	F30	SFR	CO	N	20030601	20030601	20330501		A-	840785	84.95	85	84.95
ARM	N	C	FULL2YR	LM6	1	P		NO			12	A2/6	SFR	RT	N	20030601	20030601	20330501		B	879649	79.95	80	79.95
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	923202	81.54	81.54	81.54
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	RT	N	20030601	20030701	20330601		A-	922889	80	80	80
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	PUD	CO	N	20030601	20030701	20330601		C	904475	72.89	72.89	72.89
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030501	20330401		AA	830996	71.48	71.58	71.48
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	907910	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		NO			12	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	923003	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	873495	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	904410	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C	909379	75	75	75
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030601	20330501		C	861137	74.97	75	74.97
ARM	N	C	FULL1YR	LM6	1	P		NO			0	A2/6	SFR	CO	N	20030601	20030701	20330601		C	871742	75	75	75
ARM	N	C	FULL1YR	LM6	1	P		NO			0	A2/6	SFR	CO	N	20030601	20030701	20330601		C	902841	75	75	75
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	922987	75	75	75
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	908944	80	80	80
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		A-	919347	66.41	66.41	66.41
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	915813	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C-HS	913131	56	56	56
ARM	N	C	FULL1YR	LM6	1	S		MGIC			24	A2/6	SFR	RT	N	20030601	20030601	20330501		AA	881090	84.95	85	84.95
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	899055	76.31	76.31	76.31
FR	N	C	FULL2YR	FR	1	P		NO			0	F30	SFR	CO	N	20030601	20030701	20330601		A-	871620	79.79	79.79	79.79
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		A+	878435	75	75	75
ARM	N	N	FULL1YR	LM6	1	P		NO			24	A2/6	CO	CO	N	20030601	20030501	20330401		B	843209	79.89	80	79.89
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	913336	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	878855	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	912152	85	85	85
ARM	N	N	STD	LM6	1	P		NO			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	909605	71.43	71.43	71.43
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	923700	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030601	20330501		B	899520	79.97	80	79.97
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C-HS	904409	62.81	62.81	62.81
FR	N	C	STD	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	873226	65	65	65
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	SFR	P	N	20030601	20030501	20330401		AA	838172	79.92	80	79.92
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	925677	80	80	80
FR	N	C	FULL1YR	FR	1	P		NO			0	F15	SFR	CO	N	20030601	20030701	20180601		A-	913079	80	80	80

LTVORIG	PMILEVEL_NEW	PMTPNICURR	PMTPNIORIG	RTCURR	RTORIG	SCOREFICO1	TERMAMORT	TERMCALCREM	TERMORIG	TERMSEASON	TERMSTDREM	UNITS	DTIBACK	DTIFRONT	GROUP	PMIFEE	POOLTYPE
85	0	1696.53	1696.53	7	7		360	360	360	0	360	1	40.42	25.4	1	0	228PP
9.94	0	82.59	82.59	6.99	6.99		360	357	360	3	357	1	53.47	36.58	3	0	FRMPP
75	0	830.16	830.16	10.4	10.4		360	360	360	0	360	1	29.33	16.65	3	0	228PP
75	0	711.55	711.55	10.35	10.35		360	360	360	0	360	1	41.58	21.47	2	0	228PP
80	0	566.83	566.83	9.4	9.4		360	360	360	0	360	1	23.78	17.86	2	0	327PP
85	0	1185.15	1185.15	9.35	9.35		360	360	360	0	360	1	46.49	44.75	1	0	228PP
85	0	1060.1	1060.1	9	9		360	360	360	0	360	1	41.53	33.18	3	0	FRMPP
58.59	0	829.34	829.34	8.9	8.9		360	360	360	0	360	1	50.62	14.86	1	0	327PP
85	0	1821.9	1821.9	8.85	8.85		360	358	360	2	358	1	54.24	44.9	2	0	228PP
85	0	705.32	705.32	8.8	8.8		360	359	360	1	359	1	48.28	33.1	2	0	228PP
80	0	604.19	604.19	8.75	8.75		360	360	360	0	360	1	34.12	34.12	1	0	228PP
69.71	14	1893.47	1893.47	8.6	8.6		360	360	360	0	360	1	47.75	47.75	3	1.5	FRMPP
85	0	1568.59	1568.59	8.5	8.5		360	360	360	0	360	1	49.09	33.46	2	0	228PP
85	0	1152.67	1152.67	8.4	8.4		360	360	360	0	360	1	36.74	20.48	1	0	228PP
81	0	2190.7	2190.7	8.25	8.25		360	360	360	0	360	1	49.26	41.23	1	0	228PP
60.63	2	726.69	726.69	8.22	8.22		360	360	360	0	360	1	34.97	30.89	3	1.5	228PP
80	0	1884.47	1884.47	8.1	8.1		360	360	360	0	360	1	53.71	43.12	1	0	228PP
80	0	2113.25	2113.25	8	8		360	360	360	0	360	1	46.62	30.19	1	0	228PP
72	17	931.36	931.36	7.5	7.5		360	360	360	0	360	1	37.32	30.23	3	1.5	FRMPP
51.33	0	1076.8	1076.8	7.5	7.5		360	360	360	0	360	1	26.96	18.31	3	0	228PP
66.67	15	573.03	573.03	7.25	7.25		360	357	360	2	358	1	36.14	26.3	3	1.5	228PP
74.82	0	1003.34	1003.34	11.35	11.35		360	360	360	0	360	1	34.81	19.11	2	0	228PP
75	20	331.71	331.71	10.85	10.85		360	360	360	0	360	1	20.94	20.94	2	1.5	228PP
44.55	0	918.5	918.5	10.8	10.8		360	358	360	2	358	1	44.36	44.36	3	0	228PP
75	0	1245.01	1245.01	10.6	10.6		360	360	360	0	360	1	43.05	30.68	2	0	228PP
52.85	0	587.31	587.31	10.35	10.35		360	360	360	0	360	1	25.34	13.8	2	0	228PP
53.19	0	2258.88	2258.88	10.35	10.35		360	360	360	0	360	1	35.34	33.96	2	0	228PP
70	15	352.32	352.32	9.99	9.99		360	360	360	0	360	1	44.6	14.29	2	1.5	228PP
64.17	0	335.03	335.03	9.9	9.9		360	359	360	1	359	1	30.34	30.34	2	0	228PP
70	15	1142.68	1142.68	9.75	9.75		360	360	360	0	360	1	47.88	25.83	1	1.5	228PP
80	25	336.35	336.35	9.5	9.5		360	360	360	0	360	1	33.43	33.43	3	1.5	FRMPP
70.13	30	704.52	704.52	9.45	9.45		360	360	360	0	360	1	25.11	13.67	2	1.5	228PP
80	25	855.59	855.59	9.25	9.25		360	360	360	0	360	1	35.35	18.52	1	1.5	228PP
75	0	1266.15	1266.15	8.99	8.99		360	356	360	1	359	1	53.38	44.57	2	0	228PP
74.98	0	1838.53	1838.53	8.99	8.99		360	360	360	0	360	2	49.09	32.58	1	0	228PP
75	0	1156.45	1156.45	8.75	8.75		360	360	360	0	360	1	39.12	24.79	3	0	FRMPP
80	25	800.47	800.47	8.68	8.68		360	358	360	2	358	1	42.69	18.27	1	1.5	228PP
85	0	1156.84	1156.84	8.5	8.5		360	360	360	0	360	1	49.67	33	1	0	228PP
65	0	976.65	976.65	8.25	8.25		360	360	360	0	360	1	40.27	40.27	1	0	327PP
85	0	925.94	925.94	8.25	8.25		360	360	360	0	360	1	38.5	22.91	1	0	228PP
85	30	574.72	574.72	8.25	8.25		360	360	360	0	360	1	40.91	19.55	2	1.5	228PP
82.65	0	1403.37	1403.37	8.25	8.25		360	360	360	0	360	1	16.7	10.82	2	0	228PP
61.69	0	1837.06	1837.06	8.1	8.1		360	360	360	0	360	1	46.73	35.83	1	0	228PP
85	30	1461.49	1461.49	7.75	7.75		360	359	360	1	359	1	31.37	19.41	1	1.5	228PP
85	0	1090.12	1090.12	7.25	7.25		360	360	360	0	360	1	36.71	15.86	3	0	228PP
15.8	0	499.34	499.34	6.5	6.5		360	358	360	2	358	1	48.63	32.56	3	0	FRMPP
75	0	785.87	785.87	11.6	11.6		360	360	360	0	360	1	37.94	25.4	1	0	327PP
64.04	7	648.66	648.66	11.6	11.6		360	360	360	0	360	1	38.71	29.87	1	1.5	228PP
80	0	1776.85	1776.85	11.45	11.45		360	359	360	1	359	1	42.43	42.43	2	0	228PP
80	0	804.32	804.32	10.49	10.49		360	360	360	0	360	1	29.74	20.17	3	0	FRMPP
80	25	563.58	563.58	10.15	10.15		180	180	180	0	180	1	39.46	39.46	3	1.5	FRMPP
70	0	1534.46	1534.46	9.99	9.99		360	358	360	2	358	1	48.61	48.61	3	0	228PP
80	0	1348.29	1348.29	9.85	9.85		360	358	360	2	358	1	49.94	29.02	2	0	228PP
75	0	2158.63	2158.63	9.75	9.75		360	360	360	0	360	1	54.62	37.72	2	0	228PP
61.9	0	1653.92	1653.92	9.6	9.6		360	360	360	0	360	1	24.54	18.43	2	0	228PP
85	0	1330.88	1330.88	9.39	9.39		360	360	360	0	360	1	45.17	36.99	2	0	228PP
70	15	462.73	462.73	9.3	9.3		360	360	360	0	360	1	38.39	12.68	2	1.5	228PP
41.18	0	448.88	448.88	9.29	9.29		120	120	120	0	120	1	28.55	26.14	3	0	FRMPP
80	25	460.7	460.7	9.25	9.25		360	360	360	0	360	1	43.78	43.78	3	1.5	FRMPP
70	15	830.24	830.24	9.09	9.09		360	360	360	0	360	1	41.76	14.14	3	1.5	FRMPP
80	0	675.28	675.28	8.99	8.99		360	360	360	0	360	1	45.91	33.69	3	0	FRMPP
80	0	2883.28	2883.28	8.85	8.85		360	359	360	1	359	1	44.82	33.6	3	0	228PP
65.06	8	392	392	8.69	8.69		360	360	360	0	360	1	24.98	16.09	3	1.5	FRMPP
85	0	1888.51	1888.51	8.65	8.65		360	360	360	0	360	1	48.09	26.29	2	0	228PP
85	0	2968.25	2968.25	8.6	8.6		360	359	360	1	359	1	45.78	35.51	3	0	FRMPP
80	0	1637.62	1637.62	8.55	8.55		360	359	360	1	359	1	47.49	29.43	1	0	228PP
61.54	0	1522.6	1522.6	8.45	8.45		360	360	360	0	360	1	54.15	31.95	1	0	228PP
80	0	1033.75	1033.75	8.25	8.25		360	360	360	0	360	1	35.83	20.52	2	0	228PP
72.89	0	1139.17	1139.17	8	8		360	360	360	0	360	1	58.94	55.32	2	0	228PP
71.58	0	1495.46	1495.46	7.99	7.99		360	358	360	2	358	1	45.76	19.14	1	0	228PP
80	0	1096.67	1096.67	7.99	7.99		360	360	360	0	360	1	25.72	23.21	2	0	228PP
80	0	1675.86	1675.86	7.8	7.8		360	360	360	0	360	1	42.71	42.71	2	0	228PP
85	30	791.64	791.64	7.75	7.75		360	360	360	0	360	1	32.66	14.6	2	1.5	228PP
85	0	1147.62	1147.62	7.4	7.4		360	360	360	0	360	1	49.41	35.64	1	0	228PP
75	0	845.75	845.75	11.6	11.6		360	360	360	0	360	1	24.64	16.73	1	0	228PP
75	0	1291.54	1291.54	10.85	10.85		360	359	360	1	359	1	45.33	37.87	2	0	228PP
75	0	821.77	821.77	10.79	10.79		360	360	360	0	360	1	38.11	27.91	2	0	228PP
75	0	561.9	561.9	10.79	10.79		360	360	360	0	360	1	23.14	23.14	2	0	228PP
75	0	581.1	581.1	10.75	10.75		360	360	360	0	360	1	32.48	17.63	2	0	228PP
80	25	343.67	343.67	9.75	9.75		360	360	360	0	360	1	43.3	7.57	2	1.5	228PP
66.41	10	2413.37	2413.37	9.75	9.75		360	360	360	0	360	1	47.08	34.04	2	1.5	228PP
85	30	341.04	341.04	8.75	8.75		360	360	360	0	360	1	18.16	8.89	1	1.5	228PP
56	0	1101.39	1101.39	8.75	8.75		360	360	360	0	360	1	54.4	54.4	1	0	228PP
85	30	640.51	640.51	8.5	8.5		360	359	360	1	359	1	40.37	7.28	1	1.5	228PP
76.31	0	1460.94	1460.94	8.5	8.5		360	360	360	0	360	1	47.44	30.17	1	0	228PP
79.79	0	1730.06	1730.06	8.5	8.5		360	360	360	0	360	1	49.62	44.69	3	0	FRMPP
75	20	1017.06	1017.06	8.4	8.4		360	360	360	0	360	1	51.85	47.66	3	1.5	FRMPP
80	0	2772.08	2772.08	8.05	8.05		360	358	360	2	358	1	55.87	54.6	3	0	228PP
85	0	1339.7	1339.7	7.75	7.75		360	360	360	0	360	1	40.11	31.82	2	0	228PP
85	30	548.06	548.06	7.75	7.75		360	360	360	0	360	1	43.85	25.46	1	1.5	228PP
85	30	669.85	669.85	7.75	7.75		360	360	360	0	360	1	32.51	22.36	1	1.5	228PP
71.43	0	2622.06	2622.06	7.5	7.5		360	360	360	0	360	1	50.21	29.49	3	0	228PP
80	0	2209.52	2209.52	7.5	7.5		360	360	360	0	360	1	40.62	32.15	2	0	228PP
80	0	1195.21	1195.21	10.6	10.6		360	359	360	1	359	1	37.95	27.64	2	0	228PP
62.81	0	1096.05	1096.05	9.99	9.99		360	360	360	0	360	1	36.32	25.13	2	0	228PP
65	8	480.27	480.27	9.75	9.75		360	360	360	0	360	1	53.79	24.87	3	1.5	FRMPP
80	25	400.12	400.12	9.4	9.4		360	358	360	2	358	1	43.77	41.81	3	1.5	FRMPP
80	25	354.04	354.04	9	9		360	360	360	0	360	1	13.58	10.5	2	1.5	228PP
80	0	1078.77	1078.77	8.74	8.74		180	180	180	0	180	1	38.35	15.05	3	0	FRMPP

ADDPCITY	ADDPSTATE	ADDPZIP	ARMCONVERT	ARMDTFPA	ARMDTFRA	ARMDTNPA	ARMDTNRA	ARMIPAP	ARMIPERCAP	ARMIRAP	ARMLIFECAP	ARMMARGIN	ARMMAX	ARMMIN	ARMMOSNPA	ARMMOSNRA	ARMPAP	ARMPERCAP	ARMRAP	BALAPPRORIG	BALCURR	BALJUNIOR	BALORIG	BALPROPVAL	BALSALEPRIC
NORFOLK	VA	23504		20050601	20050501		20050501		1.5	24	7	5.75	15.65	8.65		23		1.5	6	90000	78455.06	9000	76500	90000	90000
MIAMI	FL	33157		0	0		0		0	0	0	0	8.5	8.5		0		0	0	164000	131000	0	131000	164000	0
DES MOINES	IA	50317		0	0		0		0	0	0	0	8.5	8.5		0		0	0	70000	59500	0	59500	70000	0
CHICAGO	IL	60617		20050701	20050601		20050601		1.5	24	7	5.75	15.5	8.5		24		1.5	6	120000	96000	0	96000	120000	0
EAST TAWAS	MI	48730		20050501	20050401		20050401		1.5	24	7	5.25	15.5	8.5		22		1.5	6	135000	113233.86	0	113400	135000	0
FONTANA	CA	92337		20050701	20050601		20050601		1.5	24	7	5.25	15.45	8.45		24		1.5	6	173000	119000	0	119000	173000	0
MODESTO	CA	95354		20050701	20050601		20050601		1.5	24	7	5.95	15.3	8.3		24		1.5	6	170000	110500	0	110500	170000	0
VAN NUYS AREA	CA	91406		0	0		0		0	0	0	0	8.25	8.25		0		0	0	275000	166000	0	166000	275000	0
INDIANAPOLIS	IN	46260		0	0		0		0	0	0	0	8.25	8.25		0		0	0	173000	147050	0	147050	173000	0
AURORA	IL	60505		20050701	20050601		20050601		1.5	24	7	5.75	15.15	8.15		24		1.5	6	145000	97000	0	97000	145000	0
ORLANDO	FL	32824		0	0		0		0	0	0	0	7.99	7.99		0		0	0	210000	10478.66	0	10500	210000	0
MIAMI	FL	33126		20050701	20050601		20050601		1.5	24	7	5.75	14.9	7.9		24		1.5	6	170000	127500	0	127500	170000	0
OPA LOCKA	FL	33056		20050701	20050601		20050601		1.5	24	7	5.95	14.75	7.75		24		1.5	6	115000	73000	0	73000	115000	0
LOS ANGELES	CA	90004		0	0		0		0	0	0	0	7	7		0		0	0	265000	149877.04	0	150000	265000	0
TUSCALOOSA	AL	35404		0	0		0		0	0	0	0	11.35	11.35		0		0	0	64000	51200	0	51200	64000	0
LEAGUE CITY	TX	77573		0	0		0		0	0	0	0	10.59	10.59		0		0	0	86000	46200	0	46200	86000	0
GRAMBLING	LA	71245		0	0		0		0	0	0	0	10.45	10.45		0		0	0	67250	53760	0	53760	67250	0
CHICAGO	IL	60632		20050701	20050601		20050601		1.5	24	7	6.5	17.35	10.35		24		1.5	6	145000	108000	0	108000	145000	0
GREENWOOD	IN	46142		20050701	20050601		20050601		1.5	24	7	7.25	17.1	10.1		24		1.5	6	127000	88900	0	88900	127000	0
BROCKTON	MA	2302		20050701	20050601		20050601		1.5	24	7	6.5	17.1	10.1		24		1.5	6	252000	189000	0	189000	252000	0
MIAMI	FL	33175		20050701	20050601		20050601		1.5	24	7	5.95	16.75	9.75		24		1.5	6	135000	108000	0	108000	135000	0
ST PETERSBURG BEA	FL	33706		20050701	20050601		20050601		1.5	24	7	5.75	16.15	9.15		24		1.5	6	225000	168750	0	168750	225000	225000
DEERFIELD BEACH	FL	33442		0	0		0		0	0	0	0	9	9		0		0	0	118000	85283	0	85283	118000	0
POCATELLO	ID	83201		20050701	20050601		20050601		1.5	24	7	5.25	15.75	8.75		24		1.5	6	88400	75140	8840	75140	88400	88400
ST LOUIS	MO	63136		0	0		0		0	0	0	0	8.75	8.75		0		0	0	88000	68000	0	68000	88000	0
RICHMOND	CA	94801		20050701	20050601		20050601		1.5	24	7	6.35	15.25	8.25		24		1.5	6	230000	150000	0	150000	230000	0
BALTIMORE	MD	21206		20050701	20050601		20050601		1.5	24	7	5.25	15	8		24		1.5	6	111000	88000	0	88000	111000	0
PITTSBURG	CA	94565		20050601	20050501		20050501		1.5	24	7	5.95	14.95	7.95		23		1.5	6	263000	191869.85	0	192000	263000	0
BIG LAKE	MN	55309		20050701	20050601		20050601		1.5	24	7	5.75	14.4	7.4		24		1.5	6	348000	295800	0	295800	348000	0
CARMICHAEL	CA	95608		0	0		0		0	0	0	0	7	7		0		0	0	218000	21912.13	0	22000	218000	0
NESCONSET	NY	11767		20060701	20060601		20060601		1.5	36	7	5.25	13.5	6.5		36		1.5	6	420000	265500	0	265500	420000	0
CHICAGO	IL	60643		20050701	20050601		20050601		1.5	24	7	5.25	13.3	6.3		24		1.5	6	101000	70000	0	70000	101000	0
COMMERCE CITY	CO	80022		20050701	20050601		20050601		1.5	24	7	6.75	18.99	11.99		24		1.5	6	162000	105300	0	105300	162000	0
MARGATE	FL	33063		20050701	20050601		20050601		1.5	24	7	7	18.55	11.55		24		1.5	6	121000	40000	0	40000	121000	0
DRY PRONG	LA	71423		0	0		0		0	0	0	0	11.1	11.1		0		0	0	128000	60000	0	60000	128000	0
WADESBORO	NC	28170		20050701	20050601		20050601		1.5	24	7	6.25	17.85	10.85		24		1.5	6	76000	57000	0	57000	76000	0
WINSTON SALEM	NC	27127		20050701	20050601		20050601		1.5	24	7	6	17.85	10.85		24		1.5	6	113000	90400	0	90400	113000	0
SIMPSONVILLE	SC	29680		0	0		0		0	0	0	0	10.85	10.85		0		0	0	210000	157500	0	157500	210000	0
MARRERO	LA	70072		20050701	20050601		20050601		1.5	24	7	6.5	17.35	10.35		24		1.5	6	122500	91875	0	91875	122500	0
CARLSBAD	NM	88220		20050701	20050601		20050601		1.5	24	7	7.25	17.25	10.25		24		1.5	6	68500	47950	0	47950	68500	0
SPRINGFIELD	MA	1108		20050601	20050501		20050501		1.5	24	7	6.5	17.1	10.1		23		1.5	6	126000	88161.8	0	88200	126000	0
ATLANTA	GA	30331		20050701	20050601		20050601		1.5	24	7	5.25	16.65	9.65		24		1.5	6	118000	100300	0	100300	118000	0
BRENTWOOD	NY	11717		20050701	20050601		20050601		1.5	24	7	6.5	16.6	9.6		24		1.5	6	220000	165000	0	165000	220000	0
HOUSTON	TX	77048		0	0		0		0	0	0	0	9.49	9.49		0		0	0	90000	72000	0	72000	90000	0
WEST ORANGE	NJ	7052		20050701	20050601		20050601		1.5	24	7	7.25	16.25	9.25		24		1.5	6	530000	344500	0	344500	530000	0
WASHOUGAL	WA	98671		20050501	20050401		20050401		1.5	24	7	5.25	16.25	9.25		22		1.5	6	150000	127367.27	0	127500	150000	0
CHESTERTOWN	NY	12817		0	0		0		0	0	0	0	8.75	8.75		0		0	0	127000	90000	0	90000	127000	0
DAISEYTOWN	PA	15427		20050601	20050501		20050501		1.5	24	7	5.25	15.75	8.75		23		1.5	6	45900	38992.54	0	39015	45900	45900
STOCKTON	CA	95209		20050701	20050601		20050601		1.5	24	7	5.75	15.5	8.5		24		1.5	6	200000	160000	0	160000	200000	0
OAKLAND	CA	94621		20050701	20050601		20050601		1.5	24	7	6.25	15.5	8.5		24		1.5	6	325000	211250	0	211250	325000	0
MIAMI	FL	33015		0	0		0		0	0	0	0	8.5	8.5		0		0	0	145200	116000	0	116000	145000	0
CORONA	CA	92881		20050701	20050601		20050601		1.5	24	7	5.25	15.25	8.25		24		1.5	6	355000	248500	0	248500	355000	0
LOS ANGELES	CA	90023		20050601	20050501		20050501		1.5	24	7	5.25	15.03	8.03		23		1.5	6	185000	156895.19	0	157000	185000	0
SAINT PAUL	MN	55119		0	0		0		0	0	0	0	8	8		0		0	0	200000	11991.94	0	12000	200000	0
DETROIT	MI	48219		20050701	20050601		20050601		1.5	24	7	5.75	14.4	7.4		24		1.5	6	110000	93500	0	93500	110000	0
PACIFICA	CA	94044		20050701	20050601		20050601		1.5	24	7	8	14.25	7.25		24		1.5	6	520000	400000	0	400000	520000	0
YUBA CITY	CA	95993		20050701	20050601		20050601		1.5	24	7	5.95	13.99	6.99		24		1.5	6	196500	127125	0	127125	196500	0
SALT LAKE CITY	UT	84106		20050701	20050501		20050501		1.5	24	7	6.7	13.78	6.78		24		1.5	6	150000	85000	0	85000	150000	0
EL SOBRANTE	CA	94803		20050701	20050601		20050601		1.5	24	7	5.25	13.63	6.63		24		1.5	6	268000	167000	0	167000	268000	0
KANSAS CITY	MO	64138		0	0		0		0	0	0	0	11.6	11.6		0		0	0	130000	104000	0	104000	130000	0
ST. PETERSBURG	FL	33715		0	0		0		0	0	0	0	11.1	11.1		0		0	0	65000	45484.13	0	45500	65000	0
NASHUA	NH	3060		0	0		0		0	0	0	0	10.6	10.6		0		0	0	197000	137800	0	137800	197000	0
ARVIN	CA	93203		20050701	20050601		20050601		1.5	24	7	6.25	17.15	10.15		24		1.5	6	65000	41750	20000	41750	65000	0
LANSDOWNE	PA	19050		20050701	20050601		20050601		1.5	24	7	6.75	17.05	10.05		24		1.5	6	69000	55200	0	55200	69000	0
SANFORD	ME	4073		0	0		0		0	0	0	0	9.75	9.75		0		0	0	148000	125800	0	125800	148000	0
HOUSTON	TX	77023		20050701	20050601		20050601		1.5	24	7	5.25	16.5	9.5		24		1.5	6	79000	63200	0	63200	79000	0
LANCASTER	CA	93536		20050701	20050601		20050601		1.5	24	7	7.25	16.2	9.2		24		1.5	6	148000	111000	0	111000	148000	0
SCOTTSDALE	AZ	85257		20050601	20050501		20050501		1.5	24	7	5.75	16.05	9.05		23		1.5	6	169000	135126.91	33800	135200	169000	169000
HOLTVILLE	CA	92250		20050701	20050601		20050601		1.5	24	7	5.95	15.99	8.99		24		1.5	6	131000	98250	0	98250	131000	0
BROWNSVILLE	PA	15417		20050701	20050601		20050601		1.5	24	7	5.25	15.75	8.75		24		1.5	6	52000	44200	0	44200	52000	52000
INDEPENDANCE	MO	64056		20050701	20050601		20050601		1.5	24	7	5.75	15.65	8.65		24		1.5	6	110000	35000	0	35000	110000	0
GRANTS PASS	OR	97526		0	0		0		0	0	0	0	8.59	8.59		0		0	0	145000	123000	0	123000	145000	0
KIMBERLY	ID	83341		20050701	20050601		20050601		1.5	24	7	5.25	14.99	7.99		24		1.5	6	65000	50000	15000	50000	65000	65000
WOODLAND	CA	95776		20050701	20050601		20050601		1.5	24	7	6.75	18.99	11.99		24		1.5	6	295000	191750	0	191750	295000	0
MUSKEGON	MI	49445		0	0		0		0	0	0	0	10.85	10.85		0		0	0	110000	73950	0	73950	110000	0
HOUSTON	TX	77034		0	0		0		0	0	0	0	10.45	10.45		0		0	0	71000	56777.18	0	56800	71000	0
NEW HOPE	PA	18938		20050701	20050601		20050601		1.5	24	7	6.5	16.99	9.99		24		1.5	6	517000	310200	0	310200	517000	0
CORONA	CA	92882		20050601	20050501		20050501		1.5	24	7	6.5	16.75	9.75		23		1.5	6	295000	206403.65	0	206500	295000	0
CLAYTON	IN	46118		20050701	20050601		20050601		1.5	24	7	5.95	16.75	9.75		24		1.5	6	145000	123250	0	123250	145000	0
NEWAYGO	MI	49337		20050501	20050401		20050401		1.5	24	7	5.95	16.75	9.75		22		1.5	6	95000	75928.79	0	76000	95000	0
ELMA	WA	98541		0	0		0		0	0	0	0	9.5	9.5		0		0	0	95000	76000	0	76000	95000	0
KERRVILLE	TX	78028		0	0		0		0	0	0	0	9.49	9.49		0		0	0	80500	64400	0	64400	80500	0
MODESTO	CA	95350		20050701	20050601		20050601		1.5	24	7	6.5	15.75	8.75		24		1.5	6	165000	121000	0	121000	165000	0
NEW PORT RICHEY	FL	34668		20050701	20050601		20050601		1.5	24	7	5.25	15.75	8.75		24		1.5	6	67000	56700	7250	56700	66750	66750
FORT WAYNE	IN	46818		20050701	20050601		20050601		1.5	24	7	6.25	15.6	8.6		24		1.5	6	109000	76300	0	76300	109000	109000
NOVI	MI	48374		0	0		0		0	0	0	0	8.4	8.4		0		0	0	400000	299814.48	0	300000	400000	0
HAYWARD	CA	94544		20050601	20050501		20050501		1.5	24	7	6.5	15.25	8.25		23		1.5	6	340000	254837.4	0	255000	340000	0
COON RAPIDS	MN	55433		20050701	20050601		20050601		1.5	24	7	5.75	15.25	8.25		24		1.5	6	186000	158100	0	158100	186000	186000
WINTER HAVEN	FL	33880		20050701	20050601		20050601		1.5	24	7	5.25	14.75	7.75		24		1.5	6	76000	60000	0	60000	76000	0
SPRING	TX	77379		20050701	20050601		20050601		1.5	24	7	5.25	14.75	7.75		24		1.5	6	295000	236000	0	236000	295000	0
TINLEY PARK	IL	60477		20050701	20050601		20050601		1.5	24	7	5.25	14.4	7.4		24		1.5	6	229900	183920	0	183920	229900	229900
LAUDERHILL	FL	33351		20050701	20050601		20050601		1.5	24	7	6.35	14.25	7.25		24		1.5	6	175000	146000	0	146000	175000	0
RANCHO CUCAMONG	CA	91739		20050601	20050501		20050501		1.5	24	7	5.25	13.99	6.99		23		1.5	6	340000	254790.57	0	255000	340000	0
LOMPOC	CA	93436		20050701	20050601		20050601		1.5	24	7	5.25	13.5	6.5		24		1.5	6	335000	187000	0	187000	335000	0
VINING	MN	56588		20050701	20050601		20050601		1.5	24	7	6.25	17.5	10.5		24		1.5	6	136000	102000	0	102000	136000	0
CHULA VISTA	CA	91911		20050701	20050601		20050601		1.5	24	7	7	16.99	9.99		24		1.5	6	335000	234500	0	234500	335000	0
TURLOCK	CA	95382		20050701	20050601		20050601		1.5	24	7	5.25	16.75	9.75		24		1.5	6	189000	151200	0	151200	189000	0
TURLOCK	CA	95380		20050701	20050601		20050601		1.5	24	7	5.25	16.5	9.5		24		1.5	6	122000	91500	0	91500	122000	0
PUEBLO	CO	81003		20050701	20050601		20050601		1.5	24	7	6.25	16.5	9.5		24		1.5	6	104000	47250	0	47250	104000	0

CDADJTYPE	CDBALLOON	CDCONFORM	CDDOCTYPE	CDINDEX	CDLIEN	CDOCCUP	CDOWNTYPE	CDPMICOMP_NEW	CDPMICOMPFLAG	CDPREPAYFLAG	PP_TERM	CDPRODUCT	CDPROPERTY	CDPURPOSE	CDSECTION32	DATECUTOFF	DATEFPAY	DATEMAT	DATEFUND	GRADE	LOANID	LTVCOMBCURR	LTVCOMBORIG	LTVCURR
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	P	N	20030601	20030601	20330501		A+	858466	84.95	85	84.95
FR	N	C	STD	FR	1	P		NO			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	879462	79.88	79.88	79.88
FR	N	C	FULL2YR	FR	1	P		MGIC			0	F30	SFR	RT	N	20030601	20030701	20330601		AA	877420	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		A-	901653	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	MH	CO	N	20030601	20030501	20330401		AA	844749	83.88	84	83.88
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	901767	68.79	68.79	68.79
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	894656	65	65	65
FR	N	C	STD	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	873973	60.36	60.36	60.36
FR	N	C	FULL2YR	FR	1	P		NO			24	F30	CO	RT	N	20030601	20030701	20330601		AA	892883	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	926357	66.9	66.9	66.9
FR	N	C	STD	FR	2	P		NO			0	F30	PUD	CO	N	20030601	20030401	20330301		A-	830477	84.99	85	4.99
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	PUD	CO	N	20030601	20030701	20330601		A+	898332	75	75	75
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	909928	63.48	63.48	63.48
FR	N	C	STD	FR	1	P		NO			24	F30	SFR	CO	N	20030601	20030601	20330501		AA	868257	56.56	56.6	56.56
FR	N	C	FULL2YR	FR	1	P		NO			0	F30	SFR	CO	N	20030601	20030701	20330601		B	870637	80	80	80
FR	N	C	STD	FR	1	P		NO			0	F20	SFR	CO	N	20030601	20030701	20230601		B	879315	53.72	53.72	53.72
FR	N	C	FULL1YR	FR	1	P		NO			36	F15	SFR	CO	N	20030601	20030701	20180601		B	879037	79.94	79.94	79.94
ARM	N	C	FULL2YR	LM6	1	P		NO			0	A2/6	SFR	CO	N	20030601	20030701	20330601		C	919357	74.48	74.48	74.48
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	RT	N	20030601	20030701	20330601		C-	916460	70	70	70
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	2-4F	CO	N	20030601	20030701	20330601		C	901159	75	75	75
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	PUD	CO	N	20030601	20030701	20330601		A-	908027	80	80	80
ARM	N	C	STD	LM6	1	I		MGIC			24	A2/6	CO	P	N	20030601	20030701	20330601		A+	894443	75	75	75
FR	N	C	FULL2YR	FR	1	P		NO			36	F30	CO	CO	N	20030601	20030701	20330601		A-	900928	72.27	72.27	72.27
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	921176	85	85	85
FR	N	C	FULL2YR	FR	1	P		NO			36	F30	SFR	CO	N	20030601	20030701	20330601		A-	870868	77.27	77.27	77.27
ARM	N	C	STD	LM6	1	P		NO			12	A2/6	SFR	RT	N	20030601	20030701	20330601		B	893552	65.22	65.22	65.22
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	908259	79.28	79.28	79.28
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030601	20330501		A-	889649	72.95	73	72.95
ARM	N	C	LIM	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	900712	85	85	85
FR	N	C	FULL1YR	FR	2	P		NO			0	F30	SFR	RT	N	20030601	20030301	20330201		C-	774262	80.05	80.09	10.05
ARM	N	C	FULL2YR	LM6	1	P		MGIC			0	A3/6	2-4F	CO	N	20030601	20030701	20330601		AA	885734	63.21	63.21	63.21
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	898989	69.31	69.31	69.31
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C-HS	913847	65	65	65
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C	913637	33.06	33.06	33.06
FR	N	C	STD	FR	1	P		NO			36	F30	SFR	CO	N	20030601	20030701	20330601		B	893941	46.88	46.88	46.88
ARM	N	C	FULL2YR	LM6	1	P		NO			0	A2/6	SFR	CO	N	20030601	20030701	20330601		B	901660	75	75	75
ARM	N	C	STD	LM6	1	P		MGIC			0	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	909258	80	80	80
FR	N	C	STD	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		A+	874430	75	75	75
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C	909270	75	75	75
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C-	878480	70	70	70
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	2-4F	CO	N	20030601	20030601	20330501		C	844458	69.97	70	69.97
ARM	N	C	FULL2YR	LM6	1	P		MGIC			0	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	917241	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		NO			0	A2/6	SFR	CO	N	20030601	20030701	20330601		C	903597	75	75	75
FR	N	C	FULL1YR	FR	1	P		NO			0	F30	SFR	CO	N	20030601	20030701	20330601		B	902155	80	80	80
ARM	N	N	STD	LM6	1	P		NO			12	A2/6	SFR	CO	N	20030601	20030701	20330601		C	851148	65	65	65
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030501	20330401		AA	828651	84.91	85	84.91
FR	N	C	FULL2YR	FR	1	I		MGIC			12	F15	SFR	CO	N	20030601	20030701	20180601		AA	838447	70.87	70.87	70.87
ARM	N	C	FULL2YR	LM6	1	P		MGIC			0	A2/6	SFR	P	N	20030601	20030601	20330501		AA	880377	84.95	85	84.95
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	904048	80	80	80
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	907876	65	65	65
FR	N	C	STD	FR	1	P		NO			36	F30	PUD	CO	N	20030601	20030701	20330601		AA	905018	80	80	80
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	PUD	CO	N	20030601	20030701	20330601		AA	896865	70	70	70
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030601	20330501		AA	880194	84.81	84.86	84.81
FR	N	C	FULL1YR	FR	2	P		NO			0	F30	SFR	CO	N	20030601	20030601	20330501		C-	831551	81	81	6
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	880115	85	85	85
ARM	N	N	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	908260	76.92	76.92	76.92
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	910756	64.69	64.69	64.69
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	909827	56.67	56.67	56.67
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	920480	62.31	62.31	62.31
FR	N	C	FULL2YR	FR	1	P		NO			36	F30	SFR	CO	N	20030601	20030701	20330601		B	872953	80	80	80
FR	N	C	FULL1YR	FR	1	P		NO			36	F30	SFR	CO	N	20030601	20030601	20330501		C	855397	69.98	70	69.98
FR	N	C	STD	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		B	912989	69.95	69.95	69.95
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	928433	64.23	64.23	64.23
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	904968	80	80	80
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F30	SFR	RT	N	20030601	20030701	20330601		AA	892589	85	85	85
ARM	N	C	FULL1YR	LM6	1	P		MGIC			0	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	906779	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C	909626	75	75	75
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030601	20330501		B	856222	79.93	80	79.96
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C	907382	75	75	75
ARM	N	C	FULL2YR	LM6	1	P		MGIC			0	A2/6	SFR	P	N	20030601	20030701	20330601		AA	921848	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	907533	31.82	31.82	31.82
FR	N	C	FULL1YR	FR	1	P		MGIC			36	F30	SFR	CO	N	20030601	20030701	20330601		A-	871142	84.83	84.83	84.83
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	906919	76.92	76.92	76.92
ARM	N	C	FULL1YR	LM6	1	P		NO			12	A2/6	SFR	CO	N	20030601	20030701	20330601		C-HS	906657	65	65	65
FR	N	C	FULL2YR	FR	1	P		NO			36	F30	SFR	CO	N	20030601	20030701	20330601		C	892230	67.23	67.23	67.23
FR	N	C	STD	FR	1	P		MGIC			0	F30	SFR	CO	N	20030601	20030601	20330501		AA	866505	79.97	80	79.97
ARM	N	C	STD	LM6	1	P		NO			0	A2/6	SFR	CO	N	20030601	20030701	20330601		C	900996	60	60	60
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	PUD	RT	N	20030601	20030601	20330501		C	895195	69.97	70	69.97
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	905294	85	85	85
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030501	20330401		A-	848245	79.93	80	79.93
FR	N	C	FULL2YR	FR	1	P		MGIC			36	F30	SFR	RT	N	20030601	20030701	20330601		A+	878841	80	80	80
FR	N	C	FULL1YR	FR	1	P		MGIC			0	F15	SFR	CO	N	20030601	20030701	20180601		A-	913468	80	80	80
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		C	922297	73.33	73.33	73.33
ARM	N	C	FULL1YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	927007	84.94	84.94	84.94
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	P	N	20030601	20030701	20330601		B	909549	70	70	70
FR	N	C	STD	FR	1	P		NO			24	F30	SFR	CO	N	20030601	20030601	20330501		A+	873401	74.95	75	74.95
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	RT	N	20030601	20030601	20330501		C	870320	74.95	75	74.95
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	P	N	20030601	20030701	20330601		AA	921484	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	900438	78.95	78.95	78.95
ARM	N	C	STD	LM6	1	P		NO			0	A2/6	PUD	CO	N	20030601	20030701	20330601		AA	900409	80	80	80
ARM	N	C	FULL2YR	LM6	1	P		MGIC			12	A2/6	SFR	P	N	20030601	20030701	20330601		AA	907655	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	904847	83.43	83.43	83.43
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030601	20330501		A+	891232	74.94	75	74.94
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	910737	55.82	55.82	55.82
ARM	N	C	STD	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	894517	75	75	75
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	CO	CO	N	20030601	20030701	20330601		C	910206	70	70	70
ARM	N	C	FULL2YR	LM6	1	I		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	907576	80	80	80
ARM	N	C	FULL2YR	LM6	1	I		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	907571	75	75	75
ARM	N	C	FULL2YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		B	922942	45.43	45.43	45.43

LTVORIG	PMILEVEL_NEW	PMTPNICURR	PMTPNIORIG	RTCURR	RTORIG	SCOREFICO1	TERMAMORT	TERMCALCREM	TERMORIG	TERMSEASON	TERMSTDREM	UNITS	DTIBACK	DTIFRONT	GROUP	PMIFEE	POOLTYPE
85	0	596.38	596.38	8.65	8.65		360	359	360	1	359	1	47.05	31.77	1	0	228PP
79.88	0	1007.28	1007.28	8.5	8.5		360	360	360	0	360	1	46.31	43.29	3	0	FRMPP
85	30	457.51	457.51	8.5	8.5		360	360	360	0	360	1	40.97	27.63	3	1.5	FRMPP
80	25	738.16	738.16	8.5	8.5		360	360	360	0	360	1	27.14	15.41	1	1.5	228PP
84	0	871.95	871.95	8.5	8.5		360	358	360	2	358	1	35.9	22.82	2	0	228PP
68.79	13	910.8	910.8	8.45	8.45		360	360	360	0	360	1	39.95	25.92	2	1.5	228PP
65	8	834.04	834.04	8.3	8.3		360	360	360	0	360	1	21.91	16.39	2	1.5	228PP
60.36	1	1247.11	1247.11	8.25	8.25		360	360	360	0	360	1	47.73	30.69	3	1.5	FRMPP
85	0	1104.74	1104.74	8.25	8.25		360	360	360	0	360	1	47.32	34.44	3	0	FRMPP
66.9	11	721.93	721.93	8.15	8.15		360	360	360	0	360	1	40.97	35.44	2	1.5	228PP
5	0	76.98	76.98	7.99	7.99		360	357	360	3	357	1	22.1	13.86	3	0	FRMPP
75	0	926.68	926.68	7.9	7.9		360	360	360	0	360	1	41.79	28.59	2	0	228PP
63.48	6	522.99	522.99	7.75	7.75		360	360	360	0	360	1	48.09	45.57	1	1.5	228PP
56.6	0	997.96	997.96	7	7		360	359	360	1	359	1	45.52	45.52	2	0	FRMPP
80	0	501.18	501.18	11.35	11.35		360	360	360	0	360	1	27.95	23.88	3	0	FRMPP
53.72	0	464.05	464.05	10.59	10.59		240	240	240	0	240	1	27.47	13.25	3	0	FRMPP
79.94	0	592.6	592.6	10.45	10.45		180	180	180	0	180	1	47.82	22.91	3	0	FRMPP
74.48	0	975.83	975.83	10.35	10.35		360	360	360	0	360	1	37.44	28.79	2	0	228PP
70	0	786.74	786.74	10.1	10.1		360	360	360	0	360	1	48.96	22.37	2	0	228PP
75	0	1672.6	1672.6	10.1	10.1		360	360	360	0	360	2	52.58	52.58	2	0	228PP
80	0	927.89	927.89	9.75	9.75		360	360	360	0	360	1	45.96	45.1	2	0	228PP
75	20	1376.06	1376.06	9.15	9.15		360	360	360	0	360	1	34.58	14.89	1	1.5	228PP
72.27	0	686.21	686.21	9	9		360	360	360	0	360	1	47.88	28.13	3	0	FRMPP
85	0	591.13	591.13	8.75	8.75		360	360	360	0	360	1	45.35	26.21	2	0	228PP
77.27	0	534.96	534.96	8.75	8.75		360	360	360	0	360	1	37.11	27.71	3	0	FRMPP
65.22	0	1126.9	1126.9	8.25	8.25		360	360	360	0	360	1	46.33	25.19	1	0	228PP
79.28	25	645.72	645.72	8	8		360	360	360	0	360	1	37.61	24.2	2	1.5	228PP
73	0	1402.15	1402.15	7.95	7.95		360	359	360	1	359	1	52.4	32.28	1	0	228PP
85	0	2048.06	2048.06	7.4	7.4		360	360	360	0	360	1	47.17	30.65	2	0	228PP
10.09	0	146.37	146.37	7	7		360	355	360	4	356	1	46.54	35.23	2	0	FRMPP
63.21	6	1678.15	1678.15	6.5	6.5		360	360	360	0	360	2	51.4	35.87	2	1.5	327PP
69.31	14	433.29	433.29	6.3	6.3		360	360	360	0	360	1	24.51	24.51	3	1.5	228PP
65	0	1082.32	1082.32	11.99	11.99		360	360	360	0	360	1	34.91	21.41	1	0	228PP
33.06	0	397.65	397.65	11.55	11.55		360	360	360	0	360	1	30.33	15.68	1	0	228PP
46.88	0	575.94	575.94	11.1	11.1		360	360	360	0	360	1	50.44	50.44	3	0	FRMPP
75	0	536.38	536.38	10.85	10.85		360	360	360	0	360	1	41.75	14.86	2	0	228PP
80	25	850.67	850.67	10.85	10.85		360	360	360	0	360	1	27.85	19.88	2	1.5	228PP
75	20	1482.09	1482.09	10.85	10.85		360	360	360	0	360	1	37.71	22.58	3	1.5	FRMPP
75	0	830.14	830.14	10.35	10.35		360	360	360	0	360	1	51.37	51.37	2	0	228PP
70	0	429.69	429.69	10.25	10.25		360	360	360	0	360	1	49.11	22.51	3	0	228PP
70	0	780.55	780.55	10.1	10.1		360	359	360	1	359	2	54.83	54.83	2	0	228PP
85	30	854.38	854.38	9.65	9.65		360	360	360	0	360	1	41.32	23.46	2	1.5	228PP
75	0	1399.47	1399.47	9.6	9.6		360	360	360	0	360	1	48.15	40.3	1	0	228PP
80	0	604.89	604.89	9.49	9.49		360	360	360	0	360	1	25.85	20.25	3	0	FRMPP
65	0	2834.12	2834.12	9.25	9.25		360	360	360	0	360	1	46.94	37.28	3	0	228PP
85	0	1048.92	1048.92	9.25	9.25		360	358	360	2	358	1	35.96	12.09	2	0	228PP
70.87	16	899.51	899.51	8.75	8.75		180	180	180	0	180	1	30.12	6.8	3	1.5	FRMPP
85	30	306.94	306.94	8.75	8.75		360	359	360	1	359	1	29.29	26.09	3	1.5	228PP
80	25	1230.27	1230.27	8.5	8.5		360	360	360	0	360	1	42.88	28.97	2	1.5	228PP
65	8	1624.33	1624.33	8.5	8.5		360	360	360	0	360	1	30.7	30.7	2	1.5	228PP
80	0	891.94	891.94	8.5	8.5		360	360	360	0	360	1	47.19	45.74	3	0	FRMPP
70	0	1866.9	1866.9	8.25	8.25		360	360	360	0	360	1	47.77	46.77	2	0	228PP
84.86	0	1154.75	1154.75	8.03	8.03		360	360	360	1	359	1	35.87	29.97	2	0	228PP
6	0	88.06	88.06	8	8		360	359	360	1	359	1	23.6	17.55	3	0	FRMPP
85	0	647.38	647.38	7.4	7.4		360	360	360	0	360	1	49.63	49.63	2	0	228PP
76.92	0	2728.71	2728.71	7.25	7.25		360	360	360	0	360	1	30.11	29.01	3	0	228PP
64.69	23	844.92	844.92	6.99	6.99		360	360	360	0	360	1	44.46	29.38	1	1.5	228PP
56.67	0	553.01	553.01	6.78	6.78		360	360	360	0	360	1	41.43	32.9	3	0	228PP
62.31	4	1069.32	1069.32	6.63	6.63		360	360	360	0	360	1	41.22	31.05	3	1.5	228PP
80	0	1037.85	1037.85	11.6	11.6		360	360	360	0	360	1	39.37	23.01	3	0	FRMPP
70	0	436.75	436.75	11.1	11.1		360	359	360	1	359	1	39.32	39.32	3	0	FRMPP
69.95	15	1270.83	1270.83	10.6	10.6		360	360	360	0	360	1	40.31	26.74	3	1.5	FRMPP
84.23	0	371.03	371.03	10.15	10.15		360	360	360	0	360	1	51.66	13.87	2	0	228PP
80	0	486.47	486.47	10.05	10.05		360	360	360	0	360	1	33.38	8.77	3	0	228PP
85	30	1080.82	1080.82	9.75	9.75		360	360	360	0	360	1	35.21	22.12	3	1.5	FRMPP
80	25	531.42	531.42	9.5	9.5		360	360	360	0	360	1	23.2	14.71	1	1.5	228PP
75	0	909.16	909.16	9.2	9.2		360	360	360	0	360	1	28.68	26.86	3	0	228PP
80	25	1092.72	1092.72	9.05	9.05		360	359	360	1	359	1	47.72	47.72	2	1.5	228PP
75	0	789.84	789.84	8.99	8.99		360	360	360	0	360	1	51.96	51.96	2	0	228PP
85	30	347.73	347.73	8.75	8.75		360	360	360	0	360	1	29.85	22.48	3	1.5	228PP
31.82	0	272.85	272.85	8.65	8.65		360	360	360	0	360	1	36.32	13.32	1	0	228PP
84.83	30	953.63	953.63	8.59	8.59		360	360	360	0	360	1	38.62	38.62	3	1.5	FRMPP
76.92	22	366.54	366.54	7.99	7.99		360	360	360	0	360	1	49.85	19.08	2	1.5	228PP
85	0	1970.89	1970.89	11.99	11.99		360	360	360	0	360	1	39.66	38.69	3	0	228PP
67.23	0	695.88	695.88	10.85	10.85		360	360	360	0	360	1	38.24	34.94	3	0	FRMPP
80	25	517.45	517.45	10.45	10.45		360	359	360	1	359	1	37.75	23.78	3	1.5	FRMPP
60	0	2719.94	2719.94	9.99	9.99		360	360	360	0	360	1	28.05	13.97	3	0	228PP
70	0	1774.16	1774.16	9.75	9.75		360	359	360	1	359	1	42.96	28	3	0	228PP
85	0	1058.91	1058.91	9.75	9.75		360	360	360	0	360	1	49.58	31.89	1	0	228PP
80	0	652.96	652.96	9.75	9.75		360	358	360	2	358	1	29.56	28.4	2	0	228PP
80	25	639.05	639.05	9.5	9.5		360	360	360	0	360	1	24.07	17.93	3	1.5	FRMPP
80	25	672.1	672.1	9.49	9.49		180	180	180	0	180	1	22.22	14.85	3	1.5	FRMPP
73.33	0	951.91	951.91	8.75	8.75		360	360	360	0	360	1	44.89	44.69	1	0	228PP
84.94	30	446.06	446.06	8.75	8.75		360	360	360	0	360	1	24.74	22.99	1	1.5	228PP
70	0	592.1	592.1	8.6	8.6		360	360	360	0	360	1	16.24	15.14	1	0	228PP
75	0	2285.52	2285.52	8.4	8.4		360	359	360	1	359	1	39.59	34.83	3	0	FRMPP
75	0	1915.73	1915.73	8.25	8.25		360	359	360	1	359	1	50.27	41.48	1	0	228PP
85	30	1187.76	1187.76	8.25	8.25		360	360	360	0	360	1	43.13	26.72	2	1.5	228PP
78.95	24	429.85	429.85	7.75	7.75		360	360	360	0	360	1	49.72	21.65	1	1.5	228PP
80	0	1690.74	1690.74	7.75	7.75		360	360	360	0	360	1	35.55	15.57	1	0	228PP
80	25	1273.43	1273.43	7.4	7.4		360	360	360	0	360	1	31.16	27	2	1.5	228PP
83.43	0	995.98	995.98	7.25	7.25		360	360	360	0	360	1	30.63	23.52	1	0	228PP
75	0	1694.81	1694.81	6.99	6.99		360	359	360	1	359	1	35.07	26.87	1	0	228PP
55.82	0	1181.97	1181.97	6.5	6.5		360	360	360	0	360	1	49.44	36.8	1	0	228PP
75	0	933.04	933.04	10.5	10.5		360	360	360	0	360	1	30.26	29.97	2	0	228PP
70	0	2056.18	2056.18	9.99	9.99		360	360	360	0	360	1	50.53	47.14	2	0	228PP
80	0	1299.05	1299.05	9.75	9.75		360	360	360	0	360	1	23.68	8.37	3	0	228PP
75	20	769.39	769.39	9.5	9.5		360	360	360	0	360	1	19.34	8.37	3	1.5	228PP
45.43	0	397.31	397.31	9.5	9.5		360	360	360	0	360	1	37.14	37.14	2	0	228PP

ADDPCITY	ADDPSTATE	ADDPZIP	ARMCONVERT	ARMDTFPA	ARMDTFRA	ARMDTNPA	ARMDTNRA	ARMIPAP	ARMIPERCAP	ARMIRAP	ARMLIFECAP	ARMMARGIN	ARMMAX	ARMMIN	ARMMOSNPA	ARMMOSNRA	ARMPAP	ARMPERCAP	ARMRAP	BALAPPRORIG	BALCURR	BALJUNIOR	BALORIG	BALPROPVAL	BALSALEPRIC
MODESTO	CA	95358		20050701	20050601		20050601		1.5	24	7	6.7	16.27	9.27		24		1.5	6	176000	148750	0	148750	176000	0
LUCEDALE	MS	39452		20050701	20050601		20050601		1.5	24	7	5.25	16.25	9.25		24		1.5	6	76000	60000	0	60000	76000	0
CATHEDRAL CITY	CA	92234		20050701	20050601		20050601		1.5	24	7	5.75	16.05	9.05		24		1.5	6	171500	137200	0	137200	171500	0
STUART	FL	34994		0	0		0		0	0	0	0	9	9		0		0	0	230000	144616.61	0	145000	230000	0
STOCKTON	CA	95206		20050701	20050601		20050601		1.5	24	7	5.75	15.95	8.95		24		1.5	6	154000	107800	0	107800	154000	0
SUWANEE	GA	30024		20050701	20050601		20050601		1.5	24	7	5.25	15.75	8.75		24		1.5	6	145000	123250	0	123250	145000	0
ELSIE	MI	48831		20050701	20050601		20050601		1.5	24	7	5.25	15.75	8.75		24		1.5	6	109000	81750	0	81750	109000	0
WEST COLUMBIA	SC	29169		20050701	20050601		20050601		1.5	24	7	6.8	15.5	8.5		24		1.5	6	185000	151900	0	151900	185000	0
FAIRHAVEN	MA	2719		20050701	20050601		20050601		1.5	24	7	5.25	15.25	8.25		24		1.5	6	211000	140000	0	140000	211000	0
MIAMI	FL	33196		0	0		0		0	0	0	0	8	8		0		0	0	215000	172000	0	172000	215000	0
TAMARAC	FL	33321		0	0		0		0	0	0	0	8	8		0		0	0	150000	120000	0	120000	150000	0
PORTLAND	OR	97218		20050601	20050501		20050501		1.5	24	7	7	14.99	7.99		23		1.5	6	180000	143903.18	0	144000	180000	0
BERRYVILLE	VA	22611		0	0		0		0	0	0	0	7	7		0		0	0	429000	98755.13	0	99000	429000	0
MEDFORD	NY	11763		20050801	20050701		0		1.5	0	16.25	6.25	0	0		0		1.5	0	260000	195000	0	195000	260000	0

CDADJTYPE	CDBALLOON	CDCONFORM	CDDOCTYPE	CDINDEX	CDLIEN	CDOCCUP	CDOWNTYPE	CDPMICOMP_NEW	CDPMICOMPFLAG	CDPREPAYFLAG	PP_TERM	CDPRODUCT	CDPROPERTY	CDPURPOSE	CDSECTION32	DATECUTOFF	DATEFPAY	DATEMAT	DATEFUND	GRADE	LOANID	LTVCOMBCURR	LTVCOMBORIG	LTVCURR
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	913626	84.52	84.52	84.52
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		A-	899481	78.95	78.95	78.95
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	911346	80	80	80
FR	N	C	STD	FR	1	P		MGIC			0	F15	SFR	CO	N	20030601	20030601	20180501		AA	875601	62.88	63.04	62.88
ARM	N	C	STD	LM6	1	P		MGIC			24	A2/6	SFR	CO	N	20030601	20030701	20330601		A+	922150	70	70	70
ARM	N	C	FULL2YR	LM6	1	P		NO			0	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	902874	85	85	85
ARM	N	C	FULL2YR	LM6	1	P		MGIC			24	A2/6	SFR	RT	N	20030601	20030701	20330601		AA	906690	75	75	75
ARM	N	C	FULL1YR	LM6	1	P		NO			12	A2/6	SFR	CO	N	20030601	20030701	20330601		A-	861423	82.11	82.11	82.11
ARM	N	C	STD	LM6	1	P		MGIC			12	A2/6	SFR	CO	N	20030601	20030701	20330601		AA	907565	66.35	66.35	66.35
FR	N	C	FULL1YR	FR	1	P		NO			36	F30	PUD	CO	N	20030601	20030701	20330601		A+	876784	80	80	80
FR	N	C	LIM	FR	1	P		NO			36	F30	SFR	CO	N	20030601	20030701	20330601		AA	893465	80	80	80
ARM	N	C	FULL1YR	LM6	1	P		NO			24	A2/6	SFR	RT	N	20030601	20030601	20330501		B	888633	79.95	80	79.95
FR	N	N	STD	FR	2	P		NO			0	F30	SFR	CO	N	20030601	20030401	20330301		C-	785335	78.02	78.08	23.02
ARM			FULL1YR	1.01	1	P					0	A2/6	SFR	RT	N	0	20030801	20330701		C	930433	75	75	75

LTVORIG	PMILEVEL_NEW	PMTPNICURR	PMTPNIORIG	RTCURR	RTORIG	SCOREFICO1	TERMAMORT	TERMCALCREM	TERMORIG	TERMSEASON	TERMSTDREM	UNITS	DTIBACK	DTIFRONT	GROUP	PMIFEE	POOLTYPE
84.52	0	1225.89	1225.89	9.27	9.27		360	360	360	0	360	1	36.02	34.12	1	0	228PP
78.95	24	493.61	493.61	9.25	9.25		360	360	360	0	360	1	49.43	23.31	1	1.5	228PP
80	25	1108.89	1108.89	9.05	9.05		360	360	360	0	360	1	33.1	22.44	1	1.5	228PP
83.04	5	1470.69	1470.69	9	9		180	179	180	1	179	1	48.31	38.17	3	1.5	FRMPP
70	15	863.51	863.51	8.95	8.95		360	360	360	0	360	1	36.4	18.42	1	1.5	228PP
85	0	969.61	969.61	8.75	8.75		360	360	360	0	360	1	48.8	22.15	2	0	228PP
75	20	643.13	643.13	8.75	8.75		360	360	360	0	360	1	40.37	21.97	1	1.5	228PP
82.11	0	1167.98	1167.98	8.5	8.5		360	360	360	0	360	1	47.74	40.57	2	0	228PP
68.35	10	1051.78	1051.78	8.25	8.25		360	360	360	0	360	1	33.74	30.17	1	1.5	228PP
80	0	1262.08	1262.08	8	8		360	360	360	0	360	1	49.76	38.79	3	0	FRMPP
80	0	880.52	880.52	8	8		360	360	360	0	360	1	26.43	17.44	3	0	FRMPP
80	0	1055.62	1055.62	7.99	7.99		360	359	360	1	359	1	20.75	16.38	1	0	228PP
23.08	0	658.65	658.65	7	7		360	357	360	3	357	1	38.49	17.68	3	0	FRMPP
75	0	1604.22	1604.22	9.25	9.25		360	360	360	0	360	0	38.42	24.93	0	0	