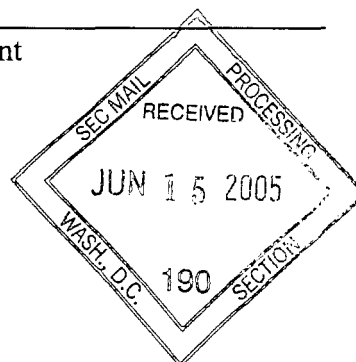


FORM SE
FORM FOR SUBMISSION OF PAPER FORMAT EXHIBITS
BY ELECTRONIC FILERS

Opteum Mortgage Acceptance Corporation
Exact Name of Registrant as Specified in Charter
Form 8-K, June 8, 2005 Series 2005-3

0001257394
Registrant CIK Number
333-120965

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



05058118

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JUN 17 2005
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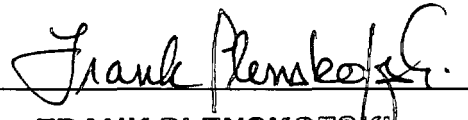
Pursuant to the requirements of the Securities Exchange Act of 1934, the registrant has duly caused this report to be signed on its behalf by the undersigned hereunto duly authorized.

OPTEUM MORTGAGE ACCEPTANCE
CORPORATION

By: _____

Name: _____

Title: _____


FRANK PLENSKOFSKI
VP/TREASURER

Dated: June 10, 2005

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

EXHIBIT INDEX

<u>Exhibit No.</u>	<u>Description</u>	<u>Format</u>
99.1	Collateral Term Sheets	0

* The Collateral Term Sheets have been filed on paper pursuant to a continuing hardship exemption from certain electronic requirements.

PropType	Occ	Purp	SubLeaseType	AltAorSubPrim	Rt	Original	CurtBal	1stPayDt	MaidDt	PRI	OrigTerm	FolBst	QlTV	PrdDtl	AdgrICd	StemTerm	BailCd	Appraisal	Escrow	LienPos	SlidRefly	DupHst	12MosHqCrt	TotalPrnt	Units	PaymentType	SineDtdRefly	IOTerm
2F	O	PU	10 A		6.5 ALTA	344000	344000	5/1/2005	4/1/2035	1863.33	360		80	6/1/2005	F	358		430000		1				21	Y	120		
2F	O	PU	26 A		5.75 ALTA	420000	420000	6/1/2005	5/1/2035	2012.5	360		80	6/1/2005	A	359		525000		1				21	Y	120		
34 I	PU	10 A		7.125 ALTA	262000	262000	5/1/2005	4/1/2035	1555.63	360		79.68	6/1/2005	F	358		328000		1				41	N	120			
	PU	31 A		6.25 ALTA	140000	140000	6/1/2005	5/1/2035	729.17	360		80	6/1/2005	A	359		175000		1				11	Y	120			
SF	O	RC	28 A		6 ALTA	415000	415000	5/1/2005	4/1/2035	2080	360		80	6/1/2005	A	358		520000		1				41	N	120		
Co	O	PU	10 A		6.25 ALTA	118620	118620	5/1/2005	4/1/2035	624.58	360		80	6/1/2005	F	358		148500		1				11	Y	120		
Co	I	PU	26 A		7.25 ALTA	231000	231000	6/1/2005	5/1/2035	1386.63	360		70	6/1/2005	A	359		300000		1				11	Y	120		
SF	O	RC	10 A		6.75 ALTA	162000	162000	6/1/2005	5/1/2035	911.25	360		60	6/1/2005	F	359		270000		1				11	N	120		
Co	S	PU	27 A		5.375 ALTA	275000	275000	5/1/2005	4/1/2035	1231.77	360		74.63	6/1/2005	F	358		369000		1				11	N	120		
Co	I	PU	31 A		7.25 ALTA	141120	141120	7/1/2005	6/1/2035	888.85	360		80	6/1/2005	A	360		184000		1				11	Y	120		
Co	S	PU	31 A		7.25 ALTA	182320	182320	7/1/2005	6/1/2035	1101.52	360		80	6/1/2005	A	360		227900		1				11	Y	120		
Co	O	PU	27 A		5.125 ALTA	315900	315900	7/1/2005	6/1/2035	1349.16	360		80	6/1/2005	A	360		500000		1				11	N	120		
SF	O	PU	10 A		6.5 ALTA	262000	262000	7/1/2005	6/1/2035	1327.5	360		80	6/1/2005	F	360		355000		1				11	Y	120		
Co	O	PU	18 A		5 ALTA	494000	492810	5/1/2005	4/1/2035	2651.9	360		72.75	6/1/2005	A	358		680000		1				1	N	120		
SF	O	PU	31 A		6.75 ALTA	400000	400000	6/1/2005	5/1/2035	2250	360		80	6/1/2005	A	359		565000		1				11	Y	120		
34 O	PU	10 A		7.5 ALTA	256000	256000	5/1/2005	4/1/2035	1600	360		73.14	6/1/2005	F	358		360000		1				31	N	120			
	PU	28 A		5.25 ALTA	400000	400000	5/1/2005	4/1/2035	1750	360		74.77	6/1/2005	A	358		535000		1				11	N	120			
2F	I	PU	26 A		7.5 ALTA	164800	164800	5/1/2005	4/1/2035	1030	360		60	6/1/2005	A	358		210000		1				21	N	120		
34 I	PU	26 A		7.5 ALTA	186400	186400	5/1/2005	4/1/2035	1165	360		80	6/1/2005	A	358		275000		1				31	N	120			
	PU	28 A		5.125 ALTA	500000	500000	5/1/2005	4/1/2035	2135.42	360		80	6/1/2005	A	358		625000		1				11	N	120			
Co	O	PU	28 A		5.375 ALTA	650000	650000	5/1/2005	4/1/2035	2911.46	360		72.22	6/1/2005	A	358		900000		1				11	Y	120		
Co	O	PU	29 A		5.5 ALTA	589000	589000	6/1/2005	5/1/2035	2332.92	360		77.24	6/1/2005	A	359		650000		1				11	N	120		
SF	O	PU	10 A		5.875 ALTA	440000	440000	5/1/2005	4/1/2035	2154.17	360		80	6/1/2005	F	358		550000		1				11	Y	120		
34 I	RC	10 A		7.5 ALTA	236000	236000	5/1/2005	4/1/2035	1475	360		80	6/1/2005	F	358		295000		1				31	Y	120			
	RC	31 A		6.75 ALTA	236000	236000	5/1/2005	4/1/2035	1327.5	360		74.21	6/1/2005	A	358		318000		1				11	N	120			
Co	O	PU	31 A		6.5 ALTA	456950	456950	7/1/2005	6/1/2035	2975.15	360		95	6/1/2005	A	360		480000		1				11	N	120		
Co	O	PU	28 A		5.625 ALTA	519000	519000	6/1/2005	5/1/2035	2432.81	360		79.97	6/1/2005	A	359		650000		1				11	Y	120		
SF	I	RN	31 A		5.875 ALTA	170500	170500	5/1/2005	4/1/2035	804.74	360		59.2	6/1/2005	A	358		288000		1				11	N	120		
2F	I	PU	10 A		6.5 ALTA	262800	262800	6/1/2005	5/1/2035	1531.63	360		70	6/1/2005	F	359		404000		1				21	Y	120		
2F	I	RC	28 A		7.5 ALTA	168000	168000	5/1/2005	4/1/2035	1050	360		76.71	6/1/2005	A	358		219000		1				21	N	120		
2F	O	PU	10 A		7.315 ALTA	650000	650000	6/1/2005	5/1/2035	3984.79	360		73.03	6/1/2005	F	359		967000		1				21	Y	120		
Co	O	RC	10 A		6.5 ALTA	420000	420000	6/1/2005	5/1/2035	2275	360		80	6/1/2005	F	359		525000		1				11	N	120		
SF	O	PU	26 A		6.625 ALTA	400000	400000	6/1/2005	5/1/2035	2208.33	360		80	6/1/2005	A	359		500000		1				11	Y	120		
SF	O	RC	28 A		6.875 ALTA	151000	151000	6/1/2005	5/1/2035	865.1	360		33.56	6/1/2005	A	359		450000		1				11	N	120		
Co	O	PU	31 A		6.5 ALTA	142400	142400	7/1/2005	6/1/2035	771.33	360		80	6/1/2005	A	360		178000		1				11	Y	120		
PU	I	PU	10 A		6.625 ALTA	64200	64143.4	6/1/2005	5/1/2035	411.08	360		68.37	6/1/2005	F	359		93900		1				1	Y			

PropType	Occ	Purp	SrFltLcmType	AltAcrSubPrim	Rt	Prel	Original	Current	1stPayDt	Mach	Pk	OrigTerm	FutBst	QLTy	PrdDn	AcqRcd	Stemmem	BalCd	Appraisal	Ecrow	LienPos	SlwWflg	Digital	12MsdChgCt	TotalPmt	Units	PaymentType	SnuW2ndFlg	IOTerm
SF	I	PU	28 A		5.75 ALTA	126900	126900	126900	5/1/2005	4/1/2035	608.08	360	79.36	6/1/2005	A	358	161900	1	161900	1	1	Y	120						
SF	I	PU	28 A		6.5 ALTA	51000	51000	51000	5/1/2035	5/1/2035	278.25	360	63.75	6/1/2005	A	359	80000	1	80000	1	1	Y	120						
PU	I	PU	18 A		6.375 ALTA	62900	62841.8	6/1/2005	5/1/2035	392.41	350	89.89	6/1/2005	A	359	69900	1	69900	1	1	N	120							
PU	I	PU	28 A		6.375 ALTA	131750	131750	131750	5/1/2005	4/1/2035	699.92	360	79.85	6/1/2005	A	358	165000	1	165000	1	1	Y	120						
PU	I	PU	28 A		6 ALTA	146750	146750	146750	5/1/2005	4/1/2035	733.75	360	80	6/1/2005	A	358	164000	1	164000	1	1	Y	120						
34 I	PU	10 A			6.625 ALTA	161350	161350	161350	5/1/2005	4/1/2035	690.79	360	80	6/1/2005	F	359	201700	1	201700	1	4	Y	120						
SF	I	PU	10 A		6.75 ALTA	74130	74066.2	6/1/2005	5/1/2035	400.01	360	70	6/1/2005	F	359	106000	1	106000	1	1	Y	120							
SF	O	PU	10 A		5.75 ALTA	600000	598744	5/1/2005	4/1/2035	3501.44	360	69.93	6/1/2005	F	358	868000	1	868000	1	1	Y	120							
PU	I	PU	10 A		6.5 ALTA	134950	134950	5/1/2005	4/1/2035	730.88	360	79.99	6/1/2005	F	358	170000	1	170000	1	1	Y	120							
34 I	PU	10 A			6.5 ALTA	169800	169508	5/1/2005	4/1/2035	1016.37	360	79.72	6/1/2005	F	358	204000	1	204000	1	4	Y	120							
PU	I	PU	10 A		6.375 ALTA	75550	75409.7	5/1/2005	4/1/2035	471.33	360	70	6/1/2005	F	358	109000	1	109000	1	1	Y	120							
PU	S	PU	28 A		6.875 ALTA	143550	143550	6/1/2005	5/1/2035	822.42	360	79.95	6/1/2005	A	359	180000	1	180000	1	1	Y	120							
PU	I	PU	18 A		6.5 ALTA	115300	115300	7/1/2005	6/1/2035	728.77	360	78.06	6/1/2005	A	360	148000	1	148000	1	1	Y	120							
SF	I	PU	10 A		6.25 ALTA	587100	58646.2	6/1/2005	5/1/2035	349.11	360	65.93	6/1/2005	F	359	86000	1	86000	1	1	Y	120							
34 I	PU	28 A			5.875 ALTA	186200	186200	6/1/2005	5/1/2035	970.35	360	79.92	6/1/2005	A	359	250000	1	250000	1	4	Y	120							
PU	I	PU	28 A		7.25 ALTA	183350	183350	6/1/2005	5/1/2035	1107.74	360	94.88	6/1/2005	A	359	193300	1	193300	1	1	N	120							
PU	I	PU	10 A		6.25 ALTA	125000	125000	5/1/2005	4/1/2035	651.04	360	79.16	6/1/2005	F	358	157900	1	157900	1	1	Y	120							
SF	I	PU	10 A		5.875 ALTA	113650	113454	6/1/2005	5/1/2035	953.08	180	90	6/1/2005	F	178	128000	1	128000	1	1	N	120							
PU	I	PU	28 A		5.875 ALTA	104960	104960	5/1/2005	4/1/2035	513.82	360	76.7	6/1/2005	A	359	137000	1	137000	1	1	Y	120							
PU	I	PU	18 A		6.625 ALTA	83600	83526.2	6/1/2005	5/1/2035	535.3	360	89.99	6/1/2005	A	359	92900	1	92900	1	1	N	120							
PU	S	PU	10 A		7.375 ALTA	152950	152950	6/1/2005	5/1/2035	940.01	360	85	6/1/2005	F	359	161000	1	161000	1	1	N	120							
PU	I	PU	10 A		6.875 ALTA	107250	107250	6/1/2005	5/1/2035	614.45	360	71.03	6/1/2005	F	359	135500	1	135500	1	1	Y	120							
PU	I	PU	28 A		7.625 ALTA	135150	135150	6/1/2005	5/1/2035	656.77	360	94.98	6/1/2005	A	359	143000	1	143000	1	1	N	120							
SF	S	PU	28 A		6.25 ALTA	96500	96500	6/1/2005	5/1/2035	502.6	360	75.45	6/1/2005	A	359	128000	1	128000	1	1	Y	120							
PU	S	PU	28 A		6 ALTA	119300	119300	6/1/2005	5/1/2035	595.5	360	78.54	6/1/2005	A	359	151900	1	151900	1	1	Y	120							
PU	I	PU	28 A		6.375 ALTA	119300	119300	6/1/2005	5/1/2035	633.78	360	78.54	6/1/2005	A	359	151900	1	151900	1	1	Y	120							
PU	I	PU	28 A		6.5 ALTA	119300	119300	6/1/2005	5/1/2035	646.21	360	78.54	6/1/2005	A	359	151900	1	151900	1	1	Y	120							
PU	I	PU	10 A		6.625 ALTA	119300	119300	6/1/2005	5/1/2035	658.94	360	78.54	6/1/2005	F	359	151900	1	151900	1	1	Y	120							
Co	O	PU	26 A		7 ALTA	179100	179100	7/1/2005	6/1/2035	1044.75	360	90	6/1/2005	A	360	199000	1	199000	1	1	N	120							
SF	O	RC	31 A		6.375 ALTA	86700	86700	5/1/2005	4/1/2035	460.59	360	85	6/1/2005	A	358	102000	1	102000	1	1	N	120							
SF	O	RC	10 A		6.25 ALTA	172000	171508	4/1/2005	3/1/2035	1059.03	360	58.5	6/1/2005	F	357	294000	1	294000	1	1	N	120							
SF	O	RC	10 A		5.75 ALTA	202000	201577	5/1/2005	4/1/2035	1178.82	360	66.45	6/1/2005	F	359	304000	1	304000	1	1	N	120							
SF	O	RN	10 A		5.75 ALTA	167000	166164	5/1/2005	4/1/2025	1312.9	240	64.48	6/1/2005	F	238	290000	1	290000	1	1	N	120							
SF	O	RC	10 A		6.125 ALTA	115000	114888	6/1/2005	5/1/2035	698.75	360	32.86	6/1/2005	F	359	350000	1	350000	1	1	N	120							
SF	O	RN	18 A		6.125 ALTA	134500	134238	5/1/2005	4/1/2035	817.24	360	88.49	6/1/2005	A	358	152000	1	152000	1	1	N	120							
SF	O	RC	10 A		5.875 ALTA	117000	116761	5/1/2005	4/1/2035	692.1	360	73.13	6/1/2005	F	358	165000	1	165000	1	1	N	120							

PriorType	Occ	Purp	SubLuanType	AltModSubPrm	Rt	Pool	OrigVal	CurVal	1stPayOff	Mdtr	PkI	OrigTerm	FutBal	QTY	PaidDtI	AdptdCt	Streamt	BalCdd	Appraisal	Excess	LienPos	Sitnngty	Digital	12MosDrqCn	TotalPrnt	Units	PaymentTyp	Simu2ndPfyg	IOTerm
SF	O	RC	31 A	7.45 ALTA	300000	300000	5/1/2005	4/1/2035	1862.5	360	50.25	6/1/2005	A	358	515000	1	N	1100000	1	N	120								
SF	O	PU	10 A	5.89 ALTA	750000	700000	6/1/2005	5/1/2035	3743.75	360	66.18	6/1/2005	F	358	186000	1	N	1100000	1	N	120								
SF	O	PU	10 A	7.5 ALTA	134400	134200	5/1/2005	4/1/2035	839.14	360	80	6/1/2005	F	358	186000	1	N	1100000	1	N	120								
SF	O	RC	10 A	8.5 ALTA	500000	500000	6/1/2005	5/1/2035	2708.33	360	68.93	6/1/2005	F	358	715000	1	N	159700	1	N	120								
SF	O	RC	10 A	6 ALTA	144200	144056	6/1/2005	5/1/2035	884.35	360	80	6/1/2005	F	358	460000	1	N	1100000	1	N	120								
SF	O	RC	31 A	5.5 ALTA	368000	368000	6/1/2005	5/1/2035	1688.67	360	48.52	6/1/2005	F	358	313000	1	N	235000	1	N	120								
SF	O	RC	10 A	6.5 ALTA	15000	154660	6/1/2005	5/1/2035	879.71	360	78.75	6/1/2005	F	358	208500	1	N	460000	1	N	120								
SF	O	RC	10 A	6.375 ALTA	178000	17632	6/1/2005	5/1/2035	1314.05	240	48.52	6/1/2005	F	358	313000	1	N	235000	1	N	120								
SF	O	RC	10 A	6.125 ALTA	189000	179625	6/1/2005	5/1/2035	1093.7	360	66.33	6/1/2005	F	358	208500	1	N	460000	1	N	120								
SF	I	RC	10 A	5.875 ALTA	15000	149847	6/1/2005	5/1/2035	887.31	360	32.61	6/1/2005	F	358	460000	1	N	1100000	1	N	120								
SF	O	PU	26 A	6.375 ALTA	263000	260000	6/1/2005	5/1/2035	1381.25	360	80	6/1/2005	F	358	335000	1	N	265000	1	N	120								
SF	O	PU	10 A	7.25 ALTA	227920	227742	6/1/2005	5/1/2035	1554.82	360	80	6/1/2005	F	358	830000	1	N	121000	1	N	120								
SF	O	RC	10 A	6.25 ALTA	529000	528468	6/1/2005	5/1/2035	3357.14	360	63.74	6/1/2005	F	358	170000	1	N	121000	1	N	120								
SF	O	RC	10 A	6.25 ALTA	96900	96900	7/1/2005	6/1/2020	629.99	180	80	6/1/2005	F	176	160000	1	N	121000	1	N	120								
34 I	PU	10 A	6.375 ALTA	540000	536394	5/1/2005	4/1/2020	4666.95	180	79.18	6/1/2005	F	176	662000	1	N	121000	1	N	120									
SF	O	PU	10 A	7 ALTA	135600	134889	6/1/2005	5/1/2035	898.16	360	39.89	6/1/2005	F	358	371000	1	N	121000	1	N	120								
14 I	PU	10 A	8.125 ALTA	276000	276000	5/1/2005	4/1/2035	1868.75	360	80	6/1/2005	F	358	360000	1	N	121000	1	N	120									
SF	I	RC	31 A	7.375 ALTA	48500	48500	5/1/2005	4/1/2035	290.07	360	86.18	6/1/2005	A	358	55000	1	N	121000	1	N	120								
2F	O	PU	21 A	6.45 ALTA	289000	279487	5/1/2005	4/1/2035	1760.59	360	80	6/1/2005	A	358	360000	2	N	121000	1	N	120								
SF	O	RC	10 A	7 ALTA	300000	300000	5/1/2005	4/1/2035	1750	360	50	6/1/2005	F	358	680000	1	N	121000	1	N	120								
SF	O	RC	10 A	8 ALTA	87022	66931.8	5/1/2005	4/1/2035	481.78	360	9	6/1/2005	F	358	71000	1	N	121000	1	N	120								
2F	I	PU	10 A	7.75 ALTA	236000	235656	5/1/2005	4/1/2035	1680.73	360	78.67	6/1/2005	F	358	360000	2	N	121000	1	N	120								
SF	S	PU	10 A	7.25 ALTA	126900	126701	5/1/2005	4/1/2035	965.68	360	79.36	6/1/2005	F	358	161000	1	N	121000	1	N	120								
Co	O	RC	10 A	7.375 ALTA	134400	133577	5/1/2005	4/1/2020	1236.38	180	80	6/1/2005	F	176	160000	1	N	121000	1	N	120								
34 O	PU	10 A	7.5 ALTA	168000	167750	5/1/2005	4/1/2035	1114.68	360	80	6/1/2005	F	358	270000	1	N	121000	1	N	120									
SF	O	PU	10 A	5.35 ALTA	444000	442998	5/1/2005	4/1/2035	2479.36	360	79.14	6/1/2005	F	358	565000	1	N	121000	1	N	120								
SF	O	RC	10 A	6 ALTA	347500	346906	5/1/2005	4/1/2035	2083.44	360	72.4	6/1/2005	F	358	480000	1	N	121000	1	N	120								
SF	I	RC	10 A	7.875 ALTA	619500	618645	5/1/2005	4/1/2035	4491.8	360	73.93	6/1/2005	F	358	639000	1	N	121000	1	N	120								
2F	I	RC	21 A	6.65 ALTA	300000	299472	5/1/2005	4/1/2035	1925.89	360	60	6/1/2005	A	358	500000	2	N	121000	1	N	120								
SF	O	RC	10 A	8.75 ALTA	85500	85401.3	5/1/2005	4/1/2035	672.63	360	95	6/1/2005	F	358	90000	1	N	121000	1	N	120								
SF	O	PU	10 A	6.5 ALTA	100000	99818.7	5/1/2005	4/1/2035	632.02	360	26.99	6/1/2005	F	358	345000	1	N	121000	1	N	120								
SF	O	RC	10 A	5.75 ALTA	275000	274424	5/1/2005	4/1/2035	1604.63	360	47.01	6/1/2005	F	358	585000	1	N	121000	1	N	120								
SF	I	PU	21 A	7.25 ALTA	394000	393096	4/1/2005	3/1/2035	2619.56	360	80	6/1/2005	A	357	480000	1	N	121000	1	N	120								
SF	O	RC	10 A	6.625 ALTA	108000	107713	4/1/2005	3/1/2035	691.54	360	80	6/1/2005	F	357	135000	1	N	121000	1	N	120								
SF	O	PU	10 A	5.75 ALTA	573000	572402	6/1/2005	5/1/2035	3343.67	360	60	6/1/2005	F	358	1115000	1	N	121000	1	N	120								
SF	O	RC	10 A	7.625 ALTA	126000	125817	5/1/2005	4/1/2035	891.62	360	90	6/1/2005	F	358	140000	1	N	121000	1	N	120								

PropType	Occ	Purp	SrPLoanType	AltAorSubPrim	Rt	Pool	Original	CumBal	1stPayOff	MatDf	Pd	OrigTerm	F2Bk1	CLTV	Phd2Dr	AgdRdCd	StemTerm	RdCd	Appraisal	Escrow	LenFps	SlzHdg	DgHst	12MoBdQnt	TotalPmt	Units	PaymentType	Simu2ndFg	IOTerm
Co	O	RC	10 A		6.875 ALTA		208000	208000	5/1/2005	4/1/2035	1191.67	360		80	6/1/2005 F		358		268000		1				11	N		120	
34 I	RC	21 A			7.4 ALTA		232000	231648	5/1/2005	4/1/2035	1808.32	360		80	6/1/2005 A		358		200000		1				3	N			
	O	RC	21 A		5.15 ALTA		360000	359157	5/1/2005	4/1/2035	1965.69	360		80	6/1/2005 A		358		450000		1				2	N			
SF	O	RC	10 A		8 ALTA		70200	70105.5	5/1/2005	4/1/2035	515.1	360		80	6/1/2005 F		358		78000		1				1	N			
SF	I	RC	10 A		6.25 ALTA		215000	214591	5/1/2005	4/1/2035	1323.76	360		60.56	6/1/2005 F		358		355000		1				1	N			
SF	O	RC	10 A		6.75 ALTA		115000	114701	4/1/2005	3/1/2035	745.89	360		46	6/1/2005 F		357		250000		1				1	N			
2F	I	RC	10 A		5.55 ALTA		275000	273031	5/1/2005	4/1/2030	2254.28	180		68.27	6/1/2005 F		178		415000		1				2	N			
34 I	PU	21 A			7.25 ALTA		109550	109465	6/1/2005	5/1/2035	741.32	360		70	6/1/2005 A		359		151000		1				4	Y			
PU	O	PU	31 A		4.75 ALTA		465900	465900	4/1/2005	3/1/2035	1868.83	360		80	6/1/2005 A		357		595000		1				11	Y		120	
PU	I	RC	31 A		7.625 ALTA		160000	160000	5/1/2005	4/1/2035	1010.67	360		80	6/1/2005 A		358		200000		1				11	N		120	
2F	O	RC	10 A		6.125 ALTA		187200	187200	4/1/2005	3/1/2035	965.5	360		65	6/1/2005 F		357		268000		1				21	N			
SF	O	RM	18 A		6 ALTA		305000	304696	6/1/2005	5/1/2035	1828.63	360		78.22	6/1/2005 A		359		385000		1				1	Y			
SF	I	RC	10 A		6 ALTA		359550	358292	6/1/2005	5/1/2035	2156.28	360		44.96	6/1/2005 F		359		800000		1				1	N			
34 I	RC	21 A			7.55 ALTA		352000	351481	5/1/2005	4/1/2035	2473.3	360		80	6/1/2005 A		358		440000		1				3	N			
34 I	RC	10 A			7.375 ALTA		176000	175731	5/1/2005	4/1/2035	1215.59	360		80	6/1/2005 F		358		220000		1				4	N			
2F	O	RC	17 A		8.55 ALTA		289000	288481	5/1/2005	4/1/2035	1836.19	360		71.38	6/1/2005 A		358		465000		1				2	N			
SF	O	RC	10 A		6.25 ALTA		211000	210599	5/1/2005	4/1/2035	1299.16	360		60.11	6/1/2005 F		358		351000		1				1	N			
2F	I	RC	10 A		5.9 ALTA		360000	359268	5/1/2005	4/1/2035	2135.20	360		75.79	6/1/2005 F		358		475000		1				2	N			
SF	O	PU	31 A		5.86 ALTA		520000	520000	5/1/2005	4/1/2035	2576.33	360		80	6/1/2005 A		358		690000		1				11	Y		120	
SF	I	PU	10 A		7.875 ALTA		54450	54412.5	6/1/2005	5/1/2035	394.8	360		90	6/1/2005 F		359		66500		1				1	N			
SF	O	RC	10 A		6.8 ALTA		90000	89846.1	5/1/2005	4/1/2035	566.73	360		68.67	6/1/2005 F		358		135000		1				1	N			
SF	O	RC	10 A		6.75 ALTA		400000	398309	5/1/2005	4/1/2035	2564.39	360		80	6/1/2005 F		358		500000		1				1	N			
SF	O	PU	10 A		6.25 ALTA		374000	374000	6/1/2005	5/1/2035	1947.92	360		85	6/1/2005 F		359		440000		1				11	N		120	
SF	O	RC	10 A		7.625 ALTA		109250	109250	5/1/2005	4/1/2035	694.19	360		95	6/1/2005 F		358		115000		1				11	N		120	
2F	O	RC	17 A		8.65 ALTA		265000	264560	5/1/2005	4/1/2035	1754.16	360		70.67	6/1/2005 A		358		379000		1				2	N			
SF	O	PU	31 A		5.5 ALTA		175400	175400	5/1/2005	4/1/2035	868.5	360		80	6/1/2005 A		358		221000		1				11	Y		120	
SF	O	RC	10 A		5.55 ALTA		250000	248210	5/1/2005	4/1/2030	2040.35	180		53.76	6/1/2005 F		178		468000		1				1	N			
Co	O	RC	10 A		6.375 ALTA		161250	160173	5/1/2005	4/1/2030	1393.6	180		75	6/1/2005 F		178		215000		1				1	N			
SF	O	RC	10 A		7.45 ALTA		121000	120816	5/1/2005	4/1/2035	841.91	360		71.18	6/1/2005 F		358		170000		1				1	N			
34 I	PU	10 A			8 ALTA		181930	181685	5/1/2005	4/1/2035	1334.94	360		70	6/1/2005 F		358		271000		1				3	Y			
Co	O	RC	10 A		5.75 ALTA		598000	595748	5/1/2005	4/1/2035	3489.77	360		65	6/1/2005 F		358		620000		1				1	N			
SF	O	PU	31 A		6.75 ALTA		58900	58900	6/1/2005	5/1/2035	331.31	360		95	6/1/2005 A		359		62000		1				11	N		120	
SF	O	PU	10 A		7.875 ALTA		77400	77293.1	5/1/2005	4/1/2035	561.2	360		90	6/1/2005 F		358		86500		1				1	N			
SF	O	PU	21 A		5.375 ALTA		288400	288077	6/1/2005	5/1/2035	1614.96	360		78.89	6/1/2005 A		359		415000		1				1	Y			
SF	O	RC	10 A		5.625 ALTA		134300	133344	5/1/2005	4/1/2030	1108.27	180		45.53	6/1/2005 F		178		295000		1				1	N			
34 O	RC	21 A			7.3 ALTA		285000	284556	5/1/2005	4/1/2035	1953.88	360		70.08	6/1/2005 A		358		365000		1				3	N			

PropType	Occ	Purp	SupPocType	AltModSupPm	Rt	Foot	Original	CumRtl	1stPayGr	MudPl	PRI	OrigTerm	FoRdM	OLTV	PrdCDn	AdjRdCDn	Stream	BalCDn	Appraisal	Error	LienPos	StandBy	DigRst	12MoAdjGr	TotalRm	Units	PaymentType	SimuZndng	IoTItem
SF	O	RC	10 A	6.375 ALTA	470000	469127	5/1/2005	4/1/2035	2392.19	360	59.49	6/1/2005	F	359	790000	1	N									1	N		
SF	O	RC	10 A	6 ALTA	211000	210579	5/1/2005	4/1/2035	1265.05	360	69.87	6/1/2005	F	359	415000	1	N									1	N		
SF	O	RC	10 A	6.885 ALTA	295000	294500	5/1/2005	4/1/2035	1933.01	360	71.08	6/1/2005	F	359	415000	1	N									1	N		
2F	O	RC	10 A	6.3 ALTA	190000	189642	5/1/2005	4/1/2035	1176.05	360	69.09	6/1/2005	F	358	275000	2	N									2	N		
Co	I	PU	21 A	7.15 ALTA	80000	78072	5/1/2005	4/1/2035	540.33	360	66.67	6/1/2005	A	358	140000	1	N									1	N		
34 I	PU	21 A	7.25 ALTA	159600	159476	6/1/2005	5/1/2035	1081.93	360	71.75	6/1/2005	A	359	205000	4	Y										4	Y		
SF	O	PU	10 A	5.875 ALTA	159200	158975	5/1/2005	4/1/2035	941.73	360	60	6/1/2005	A	359	225000	1	Y									1	Y		
SF	O	RC	10 A	6.5 ALTA	325000	324411	5/1/2005	4/1/2035	2054.22	360	76.47	6/1/2005	F	358	425000	1	N									1	N		
Co	O	RN	10 A	7.5 ALTA	160000	159762	5/1/2005	4/1/2035	1118.74	360	80	6/1/2005	F	359	200000	1	Y									1	Y		
34 O	RC	10 A	5.5 ALTA	303000	300390	5/1/2005	4/1/2035	2066.01	180	61.01	6/1/2005	F	176	595000	3	N										3	N		
SF	O	PU	10 A	7.375 ALTA	241680	241311	5/1/2005	4/1/2035	1669.22	360	78.72	6/1/2005	F	358	310000	1	Y									1	Y		
SF	I	PU	21 A	6.875 ALTA	84250	84108	5/1/2005	4/1/2035	553.46	360	73.26	6/1/2005	A	359	125000	1	Y									1	Y		
SF	O	PU	10 A	6.99 ALTA	208000	207657	5/1/2005	4/1/2035	1362.43	360	80	6/1/2005	F	358	284000	1	N									1	N		
SF	O	PU	31 A	5.85 ALTA	260000	260000	5/1/2005	4/1/2035	1388.33	360	60	6/1/2005	A	358	370000	1	Y									1	Y		
2F	O	RC	21 A	5.95 ALTA	202500	202092	5/1/2005	4/1/2035	1207.59	360	75	6/1/2005	A	358	270000	2	N									2	N		
SF	O	PU	31 A	6.75 ALTA	147250	147250	5/1/2005	4/1/2035	829.28	360	95	6/1/2005	A	358	159000	1	N									1	N		
SF	O	RC	21 A	5.65 ALTA	265600	265317	6/1/2005	5/1/2035	1933.14	360	60	6/1/2005	A	359	332000	1	N									1	N		
2F	O	PU	21 A	6.45 ALTA	200200	199834	5/1/2005	4/1/2035	1258.82	360	60	6/1/2005	A	358	255000	2	Y									2	Y		
O	RC	10 A	6.15 ALTA	105000																									

PropType	Occ	Purp	StrtPlantType	AltOrSubHm	Rt	Pool	OrigBal	CurBal	1stPayDt	MatDy	PkI	OrigTerm	FidBtr	CLTV	PrdDtr	AdRtCD	Strntem	BalCD	Appraisal	Estrow	LienPos	SzOfShffg	DbltPlat	12MtsDbltCst	TotalPrnt	Units	PaymentType	SimulShffg	OTTerm	
SF	O	RC	10 A	5.59 ALTA	94500	84405.7	5/1/2005	5/1/2035	565.97	360	70	6/1/2005	F	359	135000	1	359	135000	1	359	135000	1	359	135000	1	359	135000	1	N	120
SF	O	RC	10 A	5.75 ALTA	300000	298372	5/1/2005	4/1/2035	1750.72	360	74.44	6/1/2005	F	359	403000	1	359	403000	1	359	403000	1	359	403000	1	359	403000	1	N	120
SF	O	PU	31 A	5.85 ALTA	416500	416500	6/1/2005	5/1/2035	2040.19	360	90	6/1/2005	A	359	465000	1	359	465000	1	359	465000	1	359	465000	1	359	465000	1	N	120
SF	O	RN	31 A	7.25 ALTA	269000	269000	6/1/2005	5/1/2035	1618.17	360	80	6/1/2005	A	359	335000	1	359	335000	1	359	335000	1	359	335000	1	359	335000	1	Y	120
SF	O	PU	31 A	7.25 ALTA	238000	238000	6/1/2005	4/1/2035	997.5	360	60	6/1/2005	A	358	290000	1	358	290000	1	358	290000	1	358	290000	1	358	290000	1	Y	120
SF	O	RC	10 A	5.99 ALTA	235300	234768	6/1/2005	5/1/2035	1407.43	360	74.6	6/1/2005	F	359	315000	1	359	315000	1	359	315000	1	359	315000	1	359	315000	1	N	120
SF	O	PU	10 A	7.25 ALTA	246400	246400	7/1/2005	6/1/2035	1600.88	360	90	6/1/2005	F	360	300000	1	360	300000	1	360	300000	1	360	300000	1	360	300000	1	Y	120
SF	O	PU	21 A	5.95 ALTA	247200	246702	5/1/2005	4/1/2035	1474.15	360	90	6/1/2005	A	358	310000	1	358	310000	1	358	310000	1	358	310000	1	358	310000	1	Y	120
2F	O	RC	10 A	5.875 ALTA	110000	109808	6/1/2005	5/1/2035	650.69	360	14.47	6/1/2005	F	359	760000	1	359	760000	1	359	760000	1	359	760000	1	359	760000	2	N	120
3A	I	PU	10 A	8.375 ALTA	52200	52167.6	6/1/2005	5/1/2035	396.76	360	90	6/1/2005	F	359	60000	1	359	60000	1	359	60000	1	359	60000	1	359	60000	3	N	120
SF	O	PU	10 A	6 ALTA	210000	209581	5/1/2005	4/1/2035	1259.08	360	58.66	6/1/2005	F	360	359000	1	360	359000	1	360	359000	1	360	359000	1	360	359000	1	N	120
SF	O	RC	21 A	5.8 ALTA	292500	292198	6/1/2005	5/1/2035	1716.25	360	74.05	6/1/2005	A	359	385000	1	359	385000	1	359	385000	1	359	385000	1	359	385000	1	N	120
SF	O	RC	31 A	6.875 ALTA	394000	394000	6/1/2005	5/1/2035	2220	360	80	6/1/2005	A	359	480000	1	359	480000	1	359	480000	1	359	480000	1	359	480000	1	N	120
2F	I	PU	31 A	7.2 ALTA	108000	107915	6/1/2005	5/1/2035	733.09	360	60	6/1/2005	A	359	143000	1	359	143000	1	359	143000	1	359	143000	1	359	143000	2	N	120
SF	O	RC	31 A	5.69 ALTA	290000	289711	6/1/2005	5/1/2035	1736.63	360	72.5	6/1/2005	A	359	400000	1	359	400000	1	359	400000	1	359	400000	1	359	400000	1	N	120
SF	O	PU	7 A	17.9520	175920	6/1/2005	5/1/2035	1026.2	360	80	6/1/2005	A	359	220000	1	359	220000	1	359	220000	1	359	220000	1	359	220000	1	1	Y	120
SF	O	PU	31 A	6.875 ALTA	192000	192000	6/1/2005	5/1/2035	1100	360	60	6/1/2005	A	359	248000	1	359	248000	1	359	248000	1	359	248000	1	359	248000	1	Y	120
2F	O	RC	21 A	5.85 ALTA	285000	284708	6/1/2005	5/1/2035	1681.33	360	65.52	6/1/2005	A	359	435000	1	359	435000	1	359	435000	1	359	435000	1	359	435000	2	N	120
3A	O	RC	21 A	5.45 ALTA	360000	359602	6/1/2005	5/1/2035	2032.76	360	74.84	6/1/2005	A	359	481000	1	359	481000	1	359	481000	1	359	481000	1	359	481000	3	N	120
2F	O	RN	17 A	8.3 ALTA	416000	415609	6/1/2005	5/1/2035	2574.93	360	79.24	6/1/2005	A	360	525000	1	360	525000	1	360	525000	1	360	525000	1	360	525000	2	N	120
SF	O	PU	10 A	5.9 ALTA	575000	574382	6/1/2005	5/1/2035	3300.95	360	67.65	6/1/2005	F	359	850000	1	359	850000	1	359	850000	1	359	850000	1	359	850000	1	N	120
SF	O	PU	21 A	7.15 ALTA	224000	223822	6/1/2005	5/1/2035	1512.91	360	80	6/1/2005	A	359	280000	1	359	280000	1	359	280000	1	359	280000	1	359	280000	1	N	120
2F	O	RC	31 A	5.75 ALTA	250000	250000	6/1/2005	5/1/2035	1187.92	360	54.95	6/1/2005	A	359	455000	1	359	455000	1	359	455000	1	359	455000	1	359	455000	2	N	120
SF	O	RC	10 A	5.5 ALTA	380000	379584	6/1/2005	5/1/2035	2157.6	360	73.06	6/1/2005	F	359	520000	1	359	520000	1	359	520000	1	359	520000	1	359	520000	1	N	120
SF	O	PU	28 A	6.6 ALTA	166184	166184	6/1/2005	5/1/2035	900.16	360	60	6/1/2005	A	359	212500	1	359	212500	1	359	212500	1	359	212500	1	359	212500	1	Y	120
2F	O	RC	17 A	5.95 ALTA	254100	253845	6/1/2005	5/1/2035	1515.3	360	70	6/1/2005	A	359	363000	1	359	363000	1	359	363000	1	359	363000	1	359	363000	2	N	120
Co	S	PU	31 A	7.875 ALTA	351405	351405	6/1/2005	5/1/2035	2306.1	360	95	6/1/2005	A	360	372000	1	360	372000	1	360	372000	1	360	372000	1	360	372000	1	N	120
SF	O	PU	10 A	6.7 ALTA	305900	305334	6/1/2005	5/1/2035	1871.97	360	60	6/1/2005	F	359	384000	1	359	384000	1	359	384000	1	359	384000	1	359	384000	1	Y	120
SF	O	RC	21 A	6.35 ALTA	215000	214800	6/1/2005	5/1/2035	1337.81	360	74.14	6/1/2005	A	359	290000	1	359	290000	1	359	290000	1	359	290000	1	359	290000	1	Y	120
SF	O	RC	31 A	6.75 ALTA	202400	202400	6/1/2005	5/1/2035	1138.5	360	90	6/1/2005	A	360	253000	1	360	253000	1	360	253000	1	360	253000	1	360	253000	1	N	120
SF	I	RC	21 A	6.2 ALTA	234260	234036	5/1/2005	5/1/2035	1434.77	360	69.93	6/1/2005	A	360	335000	1	360	335000	1	360	335000	1	360	335000	1	360	335000	1	N	120
SF	O	RC	10 A	5.75 ALTA	416500	416065	6/1/2005	5/1/2035	2430.98	360	85	6/1/2005	F	359	490000	1	359	490000	1	359	490000	1	359	490000	1	359	490000	2	N	120
2F	O	RC	31 A	5.65 ALTA	239000	239000	6/1/2005	5/1/2035	1120.98	360	88.15	6/1/2005	A	360	270000	1	360	270000	1	360	270000	1	360	270000	1	360	270000	1	N	120
SF	O	RC	10 A	5.5 ALTA	189000	188847	6/1/2005	5/1/2035	1068.19	360	42.04	6/1/2005	F	359	402000	1	359	402000	1	359	402000	1	359	402000	1	359	402000	1	N	120
3A	O	RC	21 A	5.85 ALTA	281250	280962	6/1/2005	5/1/2035	1659.21	360	75	6/1/2005	A	359	375000	1	359	375000	1	359	375000	1	359	375000	1	359	375000	3	N	120
2F	O	RC	21 A	7.05 ALTA	250000	249897	6/1/2005	5/1/2035	1671.66	360	58.82	6/1/2005	A	359	425000	1	359	425000	1	359	425000	1	359	425000	1	359	425000	1	N	120

PropType	Coc	Part	SnPLevType	AdAurSubPrim	Rt	Pool	OrigBal	CurrBal	1stPayDt	MachI	PRI	OrigTerm	FudBt	CLTV	HeuZD	AdjPrdCd	StreamTerm	RatCd	Appraisal	Escrow	LiensPos	SlsOrdFg	DgHst	12MonthGnt	TotalPmt	Units	PaymentType	SimuOrdFg	IOTerm
SF	O	RC	31 A		6.625 ALTA	200000	200000	200000	6/1/2005	5/1/2005	1104.17	360	72.73	6/1/2005	A	359	275000		275000		1				11	N		120	
SF	O	RC	21 A		6.45 ALTA	161250	161103	6/1/2005	5/1/2005	5/1/2005	1013.91	360	74.83	6/1/2005	A	359	215500		215500		1				1	N			
SF	O	RC	10 A		5.75 ALTA	272000	271716	6/1/2005	5/1/2005	5/1/2005	1587.32	360	80	6/1/2005	F	359	340000		340000		1				1	Y			
SF	O	RC	31 A		5.6 ALTA	259000	259000	6/1/2005	5/1/2005	5/1/2005	1424.5	360	89.31	6/1/2005	A	359	299000		299000		1				11	N		120	
SF	O	PU	31 A		5.25 ALTA	190000	190000	6/1/2005	5/1/2005	5/1/2005	831.25	360	54.29	6/1/2005	A	359	350000		350000		1				11	N		120	
SF	O	RC	10 A		5.65 ALTA	81000	80713.1	6/1/2005	5/1/2005	5/1/2005	668.3	180	28.93	6/1/2005	F	179	280000		280000		1				1	N		120	
SF	O	RC	31 A		6.5 ALTA	416500	416500	6/1/2005	5/1/2005	5/1/2005	2286.04	360	77.85	6/1/2005	A	359	535000		535000		1				11	N		120	
34 I	PU		31 A		7.25 ALTA	391500	391500	6/1/2005	5/1/2005	5/1/2005	2365.31	360	78.9	6/1/2005	A	359	515000		515000		1				31	Y		120	
2F	O	RC	10 A		5.7 ALTA	303000	302321	6/1/2005	5/1/2005	5/1/2005	2118.67	240	60.6	6/1/2005	F	239	500000		500000		2				2	N			
34 O	RC		10 A		7.1 ALTA	228000	227817	6/1/2005	5/1/2005	5/1/2005	1532.23	360	80	6/1/2005	F	359	285000		285000		1				4	N			
SF	I	RC	21 A		6.45 ALTA	235000	234785	6/1/2005	5/1/2005	5/1/2005	1477.64	360	63.51	6/1/2005	A	359	370000		370000		1				1	N			
Co	O	PU	21 A		6.75 ALTA	109600	109506	6/1/2005	5/1/2005	5/1/2005	710.86	360	80	6/1/2005	A	359	137000		137000		1				1	Y			
SF	O	RC	31 A		6.9 ALTA	107000	107000	6/1/2005	5/1/2005	5/1/2005	615.25	360	76.43	6/1/2005	A	359	140000		140000		1				11	N		120	
2F	O	RC	10 A		6.3 ALTA	289200	289200	6/1/2005	5/1/2005	5/1/2005	1655.55	360	70	6/1/2005	F	359	426000		426000		1				21	N		120	
SF	O	PU	10 A		6.5 ALTA	154000	153861	6/1/2005	5/1/2005	5/1/2005	873.38	360	68.75	6/1/2005	F	359	232000		232000		1				1	N		120	
SF	O	PU	28 A		4.875 ALTA	330000	330000	5/1/2005	4/1/2005	4/1/2005	1340.63	360	68.75	6/1/2005	A	358	480000		480000		1				11	N		120	
SF	O	PU	10 A		5.625 ALTA	459600	459109	6/1/2005	5/1/2005	5/1/2005	2645.72	360	80	6/1/2005	F	359	574500		574500		1				1	Y			
SF	O	PU	10 A		5.625 ALTA	131920	131920	5/1/2005	4/1/2005	4/1/2005	618.38	360	80	6/1/2005	F	358	168000		168000		1				11	Y		120	
SF	I	PU	26 A		6.375 ALTA	212000	212000	6/1/2005	5/1/2005	5/1/2005	1126.25	360	80	6/1/2005	A	359	280000		280000		1				11	Y		120	
SF	O	RC	10 A		5.875 ALTA	130000	129734	5/1/2005	4/1/2005	4/1/2005	769	360	36.83	6/1/2005	F	358	353000		353000		1				1	N			
SF	O	PU	10 A		5.625 ALTA	750000	750000	7/1/2005	6/1/2005	6/1/2005	4317.42	360	51.69	6/1/2005	F	360	1460000		1460000		1				1	N		120	
PU	O	PU	30 A		5.875 ALTA	390000	390000	6/1/2005	5/1/2005	5/1/2005	1894.38	360	76.57	6/1/2005	A	359	512000		512000		1				11	N		120	
SF	O	RC	28 A		6.125 ALTA	520000	520000	5/1/2005	4/1/2005	4/1/2005	2654.17	360	80	6/1/2005	A	358	650000		650000		1				11	Y		120	
SF	O	PU	31 A		5.875 ALTA	153000	153000	5/1/2005	4/1/2005	4/1/2005	744.17	360	60	6/1/2005	A	358	190000		190000		1				11	Y		120	
SF	O	PU	31 A		6 ALTA	396000	396000	5/1/2005	4/1/2005	4/1/2005	1980	360	80	6/1/2005	A	358	495000		495000		1				11	Y		120	
SF	O	PU	31 A		6.25 ALTA	230000	230000	6/1/2005	5/1/2005	5/1/2005	1197.92	360	80	6/1/2005	A	359	288000		288000		1				11	Y		120	
PU	O	PU	31 A		6 ALTA	236000	236000	6/1/2005	5/1/2005	5/1/2005	1180	360	80	6/1/2005	A	359	295000		295000		1				11	Y		120	
2F	O	RC	10 A		8.75 ALTA	308000	308000	5/1/2005	4/1/2005	4/1/2005	1752.5	360	80	6/1/2005	F	358	395000		395000		2				2	Y		120	
SF	O	RC	28 A		5.375 ALTA	400000	400000	5/1/2005	4/1/2005	4/1/2005	1791.67	360	61.54	6/1/2005	A	358	650000		650000		1				11	N		120	
Co	O	RC	28 A		5.25 ALTA	277500	277500	5/1/2005	4/1/2005	4/1/2005	1314.06	360	75	6/1/2005	A	358	370000		370000		1				11	N		120	
SF	O	RN	30 A		6 ALTA	307900	307900	5/1/2005	4/1/2005	4/1/2005	1539.5	360	78.87	6/1/2005	A	358	385000		385000		1				11	N		120	
SF	O	PU	31 A		7.5 ALTA	500000	500000	5/1/2005	4/1/2005	4/1/2005	3125	360	80	6/1/2005	A	358	625000		625000		1				11	N		120	
SF	O	RC	28 A		5.625 ALTA	190000	190000	6/1/2005	5/1/2005	5/1/2005	890.63	360	54.20	6/1/2005	A	359	350000		350000		1				11	N		120	
2F	O	RC	21 A		7.5 ALTA	200000	199952	6/1/2005	5/1/2005	5/1/2005	1388.43	360	80	6/1/2005	A	359	250000		250000		2				2	N		120	
Co	I	PU	10 A		6 ALTA	80000	80000	4/1/2005	3/1/2005	3/1/2005	400	360	34.19	6/1/2005	F	357	234000		234000		1				11	N		120	
Co	O	PU	27 A		5.125 ALTA	220000	220000	6/1/2005	5/1/2005	5/1/2005	639.58	360	89.8	6/1/2005	A	359	270000		270000		1				11	N		120	

ProdType	Occ	Purp	SnPQtyType	AltModDefn	Rt	Pool	Original	CurrBal	1stPayDef	MdCt	PdCt	OnyTerm	ForBn	OLTV	FndCt	AgRdCt	Strntem	BalCtd	Appraisal	Excmv	LienPnF	SlzDfng	DghTst	VZbxSdQChk	TotalPmt	Units	PaymentType	SimdZDfng	IOTerm
SF	O	RC	O	RC	6.625 ALTA	175200	175200	224000	5/1/2005	5/1/2005	987.25	360	80	6/1/2005	A	359	219000	1	1	Y						1	Y	120	
SF	O	RC	O	RC	6.62 ALTA	224000	224000	224000	4/1/2005	4/1/2005	1278.67	360	80	6/1/2005	A	359	280000	1	1	N						1	N	120	
2F	O	RC	O	RC	6.25 ALTA	300000	300000	300000	5/1/2005	4/1/2005	1604.17	360	80	6/1/2005	A	358	385000	1	2.1	N						2.1	N	120	
2F	O	RC	O	RC	6.5 ALTA	174000	174000	174000	5/1/2005	4/1/2005	942.5	360	60	6/1/2005	F	358	280000	1	2.1	N						2.1	N	120	
Co	I	RN	O	RN	6 ALTA	252000	252000	252000	5/1/2005	4/1/2005	1250	360	90	6/1/2005	A	358	280000	1	1	N						1	N	120	
SF	O	PU	O	PU	6.5 ALTA	252200	251972	6/1/2005	5/1/2005	1594.08	360	97	6/1/2005	F	359	272000	1	1	N						1	N	120		
Co	O	RC	O	RC	5.25 ALTA	150000	150000	5/1/2005	4/1/2005	659.25	360	61.48	6/1/2005	A	358	240000	1	1	N						1	N	120		
Co	O	PU	O	PU	5.875 ALTA	244000	244000	5/1/2005	5/1/2005	1194.58	360	80	6/1/2005	A	359	305000	1	1	Y						1	Y	120		
SF	I	RC	O	RC	6.875 ALTA	180000	178697	5/1/2005	4/1/2005	1182.47	360	90	6/1/2005	A	358	200000	1	1	N						1	N	120		
Co	O	RN	O	RN	5.5 ALTA	180000	180000	6/1/2005	5/1/2005	861.67	360	80	6/1/2005	A	359	235000	1	1	Y						1	Y	120		
SF	O	RC	O	RC	5.875 ALTA	326000	326000	6/1/2005	5/1/2005	1605.63	360	80	6/1/2005	A	359	410000	1	1	Y						1	Y	120		
Co	O	PU	O	PU	5.125 ALTA	275000	275000	6/1/2005	5/1/2005	1178.75	360	80	6/1/2005	A	359	345000	1	1	Y						1	Y	120		
2F	O	RC	O	RC	6.5 ALTA	304000	304000	304000	6/1/2005	5/1/2005	1538.33	360	80	6/1/2005	A	359	355000	1	2.1	N						2.1	N	120	
SF	O	RN	O	RN	5.375 ALTA	340000	340000	6/1/2005	5/1/2005	1549.78	360	76.69	6/1/2005	A	359	450000	1	1	N						1	N	120		
Co	O	PU	O	PU	6.875 ALTA	212300	212122	6/1/2005	5/1/2005	1394.85	360	94.99	6/1/2005	F	359	225000	1	1	N						1	N	120		
SF	O	PU	O	PU	5.875 ALTA	225000	225000	6/1/2005	5/1/2005	1101.56	360	58.69	6/1/2005	A	359	390000	1	1	N						1	N	120		
Co	O	PU	O	PU	6.375 ALTA	340750	340750	7/1/2005	6/1/2005	1842.11	360	95	6/1/2005	A	360	365000	1	1	N						1	N	120		
2F	O	RC	O	RC	7 ALTA	180000	180000	6/1/2005	5/1/2005	1108.33	360	53.52	6/1/2005	F	359	355000	2.1	1	N						2.1	N	120		
34	O	RC	O	RC	6.5 ALTA	319500	319211	6/1/2005	5/1/2005	2019.46	360	90	6/1/2005	F	359	355000	3	1	N						3	N	120		
SF	O	PU	O	PU	6.5 ALTA	213600	213600	7/1/2005	6/1/2005	1157	360	80	6/1/2005	A	360	275000	1	1	Y						1	Y	120		
SF	O	RC	O	RC	6.375 ALTA	201000	201000	6/1/2005	5/1/2005	1067.81	360	64.64	6/1/2005	F	359	310000	1	1	N						1	N	120		
SF	I	RC	O	RC	6 ALTA	389500	389500	7/1/2005	6/1/2005	1947.5	360	95	6/1/2005	A	360	410000	1	1	N						1	N	120		
Co	O	PU	O	PU	6.625 ALTA	164000	164000	7/1/2005	6/1/2005	905.42	360	80	6/1/2005	A	360	215000	1	1	N						1	N	120		
34	I	PU	O	RC	5.5 ALTA	495000	495000	5/1/2005	4/1/2005	2568.75	360	68.75	6/1/2005	A	358	720000	4	1	N						4	N	120		
SF	O	PU	O	PU	5.375 ALTA	328000	328000	6/1/2005	4/1/2005	1469.17	360	60.79	6/1/2005	A	358	570000	1	1	N						1	N	120		
SF	O	RC	O	RC	5.875 ALTA	242400	242400	5/1/2005	4/1/2005	1186.75	360	80	6/1/2005	A	359	303000	1	1	Y						1	Y	120		
SF	O	RC	O	RC	5.5 ALTA	300000	300000	5/1/2005	4/1/2005	1375	360	75	6/1/2005	A	358	400000	1	1	N						1	N	120		
Co	O	PU	O	PU	5.125 ALTA	150000	150000	5/1/2005	4/1/2005	640.63	360	43.48	6/1/2005	A	358	360000	1	1	N						1	N	120		
SF	O	PU	O	PU	5.75 ALTA	489500	489500	6/1/2005	5/1/2005	2346	360	79.84	6/1/2005	A	359	622000	1	1	N						1	N	120		
SF	O	RN	O	RN	5.375 ALTA	203000	203000	6/1/2005	5/1/2005	1312.4	360	88.79	6/1/2005	A	359	330000	1	1	N						1	N	120		
34	O	RC	O	RC	6 ALTA	405000	403000	5/1/2005	4/1/2005	2025	360	74.31	6/1/2005	A	359	540000	3	1	N						3	N	120		
Co	O	PU	O	PU	5.5 ALTA	440000	440000	6/1/2005	5/1/2005	2016.67	360	80	6/1/2005	A	359	550000	1	1	Y						1	Y	120		
SF	O	PU	O	PU	5.5 ALTA	245600	245600	6/1/2005	5/1/2005	1125.67	360	80	6/1/2005	A	359	310000	1	1	N						1	N	120		
SF	O	PU	O	PU	6.9 ALTA	388000	388000	6/1/2005	5/1/2005	2231	360	80	6/1/2005	F	359	485000	1	1	Y						1	Y	120		
SF	O	RC	O	RC	6.7 ALTA	230250	230405	6/1/2005	5/1/2005	1824.47	360	75	6/1/2005	A	359	315000	1	1	N						1	N	120		
2F	O	PU	O	PU	5.9 ALTA	393750	393750	4/1/2005	3/1/2005	1935.94	360	75	6/1/2005	F	357	525000	1	1	Y						1	Y	120		

ProdType	Occ	Pump	SrPCompType	AltAvrSubPrim	RI	Pool	Original	Current	1stPayDt	MatD	P&I	OrigTerm	FdBlk	OLTV	PaicDtn	ApplRcd	ShmTerm	BalRcd	Appraisal	Ezrow	LienPos	SizeWdFg	DqHst	12MsdDlcCn	TotalPrnt	Units	PaymentType	Simu2ndFg	IOTerm
SF	O	RC	10 A	6.375 ALTA	6.375 ALTA	180000	180000	180000	5/1/2005	4/1/2035	850.25	360	360	50.28	6/1/2005 F	358	358	358000	1	1	1	Y	120	120	120				
SF	O	PU	10 A	6.75 ALTA	6.75 ALTA	210700	210700	210700	5/1/2005	4/1/2035	1185.19	360	360	70	6/1/2005 F	358	358	307000	1	1	1	Y	120	120	120				
SF	O	RN	30 A	5.625 ALTA	6.22000	622000	622000	622000	5/1/2005	4/1/2035	2915.63	360	360	59.81	6/1/2005 A	358	358	1040000	1	1	1	N	120	120	120				
SF	O	PU	10 A	5.625 ALTA	600000	600000	600000	7/1/2005	5/1/2020	4942.39	180	180	44.78	6/1/2005 F	160	160	1340000	1	1	1	Y	120	120	120					
Co	O	PU	21 A	6.375 ALTA	280160	279901	279901	6/1/2005	5/1/2035	1747.83	360	360	80	6/1/2005 A	359	359	370000	1	1	1	Y	120	120	120					
Co	O	PU	10 A	6 ALTA	129000	128613	128613	4/1/2005	3/1/2035	773.42	360	360	61.43	6/1/2005 F	357	357	210000	1	1	1	N	120	120	120					
Co	I	PU	10 A	7.875 ALTA	130410	130410	4/1/2005	3/1/2035	855.82	360	360	90	6/1/2005 F	357	357	154000	1	1	1	N	120	120	120						
SF	I	PU	31 A	6.5 ALTA	118400	118400	5/1/2005	4/1/2035	641.33	360	360	80	6/1/2005 A	358	358	146000	1	1	1	Y	120	120	120						
SF	O	PU	31 A	5.875 ALTA	224380	224380	5/1/2005	4/1/2035	1098.53	360	360	80	6/1/2005 A	358	358	205000	1	1	1	Y	120	120	120						
SF	O	RC	10 A	6.75 ALTA	148600	149342	5/1/2005	4/1/2035	970.3	360	360	80	6/1/2005 F	358	358	187000	1	1	1	N	120	120	120						
SF	O	PU	28 A	6.375 ALTA	159400	159400	4/1/2005	3/1/2035	841.5	360	360	80	6/1/2005 A	357	357	198000	1	1	1	Y	120	120	120						
PU	O	PU	27 A	6 ALTA	304000	304000	5/1/2005	4/1/2035	1520	360	360	80	6/1/2005 A	358	358	396000	1	1	1	Y	120	120	120						
SF	O	RN	31 A	5.75 ALTA	173000	173000	4/1/2005	3/1/2035	828.86	360	360	85.64	6/1/2005 A	357	357	202000	1	1	1	N	120	120	120						
34 I	PU	10 A	6.75 ALTA	87410	87259.1	5/1/2005	4/1/2035	560.94	360	360	69.98	6/1/2005 F	358	358	125000	1	3	Y	120	120	120	120							
				71090	70864.9	5/1/2005	4/1/2035	437.18	360	360	73.96	6/1/2005 F	358	358	105000	1	1	Y	120	120	120	120							
				6.125 ALTA	102400	102400	5/1/2005	4/1/2035	527.67	360	360	80	6/1/2005 A	358	358	128000	1	1	N	120	120	120	120						
SF	O	PU	10 A	6.875 ALTA	108000	107818	5/1/2005	4/1/2035	789.48	360	360	80	6/1/2005 F	358	358	148000	1	1	1	N	120	120	120						
SF	O	RC	31 A	6.625 ALTA	296000	296000	5/1/2005	4/1/2035	1634.17	360	360	80	6/1/2005 A	358	358	370000	1	1	1	Y	120	120	120						
SF	O	RC	10 A	5.875 ALTA	177000	176638	5/1/2005	4/1/2035	1047.02	360	360	41.84	6/1/2005 F	358	358	422000	1	1	1	Y	120	120	120						
SF	I	PU	10 A	7 ALTA	54250	54250	5/1/2005	4/1/2035	316.46	360	360	61.65	6/1/2005 F	358	358	95500	1	1	1	Y	120	120	120						
SF	O	RC	10 A	6.375 ALTA	210000	209610	5/1/2005	4/1/2035	1310.13	360	360	70	6/1/2005 F	358	358	300000	1	1	1	N	120	120	120						
SF	O	RC	10 A	6.9 ALTA	82400	82261.8	5/1/2005	4/1/2035	542.69	360	360	80	6/1/2005 F	358	358	103000	1	1	1	N	120	120	120						
SF	I	PU	31 A	7 ALTA	148000	148000	5/1/2005	4/1/2035	863.33	360	360	80	6/1/2005 A	358	358	185000	1	1	1	Y	120	120	120						
SF	O	RC	10 A	6.25 ALTA	280000	280000	5/1/2005	4/1/2035	1458.33	360	360	80	6/1/2005 F	358	358	350000	1	1	1	Y	120	120	120						
PU	I	PU	10 A	7.125 ALTA	121523	121523	5/1/2005	4/1/2035	721.54	360	360	70.79	6/1/2005 F	358	358	158000	1	1	1	Y	120	120	120						
SF	O	RC	31 A	5.125 ALTA	750000	750000	5/1/2005	4/1/2035	3023.13	360	360	35.71	6/1/2005 A	358	358	2100000	1	1	1	Y	120	120	120						
PU	O	RC	31 A	6.5 ALTA	150500	150500	4/1/2005	3/1/2035	815.21	360	360	77.18	6/1/2005 A	357	357	155000	1	1	1	Y	120	120	120						
SF	I	RN	10 A	6.125 ALTA	76500	76350.9	5/1/2005	4/1/2035	464.02	360	360	45	6/1/2005 F	358	358	170000	1	1	1	N	120	120	120						
SF	O	PU	10 A	6.125 ALTA	138400	138400	5/1/2005	4/1/2035	786.42	360	360	80	6/1/2005 F	358	358	170000	1	1	1	Y	120	120	120						
PU	O	PU	10 A	6.25 ALTA	177750	177412	5/1/2005	4/1/2035	1094.44	360	360	90	6/1/2005 F	358	358	198000	1	1	1	N	120	120	120						
PU	O	RC	31 A	8.375 ALTA	185600	185600	5/1/2005	4/1/2035	986	360	360	80	6/1/2005 A	358	358	232000	1	1	1	Y	120	120	120						
Co	I	RC	31 A	6.375 ALTA	215050	215050	5/1/2005	4/1/2035	1142.45	360	360	85	6/1/2005 A	358	358	255000	1	1	1	N	120	120	120						
SF	O	RC	10 A	6.375 ALTA	158000	158000	5/1/2005	4/1/2035	839.38	360	360	61	6/1/2005 F	358	358	259000	1	1	1	N	120	120	120						
SF	O	PU	10 A	6.25 ALTA	184080	183730	5/1/2005	4/1/2035	1133.41	360	360	80	6/1/2005 F	358	358	240000	1	1	1	Y	120	120	120						
SF	I	PU	10 A	6.625 ALTA	132000	132000	5/1/2005	4/1/2035	728.75	360	360	80	6/1/2005 F	358	358	165000	1	1	1	N	120	120	120						
SF	I	PU	10 A	5.875 ALTA	238200	238200	5/1/2005	4/1/2035	1171.08	360	360	80	6/1/2005 F	358	358	299000	1	1	1	Y	120	120	120						

PropType	Use	Purp	SubPlanType	AllocSubPrm	Ht	Pool	OrigBal	CurBal	1stPryCl	MdCh	PRt	OrigTerm	FidBtlt	CLTV	PrctDn	AdRtCds	Stimulm	BalldCn	Appraisal	Errorr	LivPrs	SubsPctg	DigHst	12MosDnGr	TotalPmt	Units	PaymentType	SimulnDyG	IOYm
SF	O	RC	10 A	6.125 ALTA	78500	78160.1	5/1/2005	4/1/2025	575.31	240	60.23	6/1/2005	F	358	132000	1	238	132000	1	1	N								
SF	O	RC	10 A	5.875 ALTA	250000	249489	5/1/2005	4/1/2035	1478.84	360	67.2	6/1/2005	F	358	372000	1	358	372000	1	1	N								
SF	O	RC	10 A	6.125 ALTA	222300	220784	5/1/2005	4/1/2030	1880.04	180	90	6/1/2005	F	178	247000	1	1	247000	1	1	N								
SF	O	RC	10 A	6.5 ALTA	220000	219601	5/1/2005	4/1/2035	1390.55	360	79.86	6/1/2005	F	358	275000	1	358	275000	1	1	Y								
SF	O	PU	21 A	7.75 ALTA	90250	90122.2	5/1/2005	4/1/2035	648.56	360	95	6/1/2005	A	358	97500	1	1	97500	1	1	N								
SF	O	RC	10 A	6.375 ALTA	75000	74860.7	5/1/2005	4/1/2035	467.9	360	48.7	6/1/2005	F	358	154000	1	358	154000	1	1	N								
SF	O	PU	31 A	6 ALTA	172000	172005	6/1/2005	5/1/2035	866.03	360	80	6/1/2005	A	358	220000	1	358	220000	1	1	Y								
Co	I	PU	10 A	7.25 ALTA	63000	62901.4	5/1/2005	4/1/2035	429.77	360	90	6/1/2005	F	358	85000	1	1	85000	1	1	N								
SF	O	RC	31 A	7.75 ALTA	135000	135000	5/1/2005	4/1/2035	871.88	360	90	6/1/2005	A	358	150000	1	358	150000	1	1	N								
SF	O	PU	31 A	5.875 ALTA	320000	320000	6/1/2005	5/1/2035	1605.80	360	80	6/1/2005	A	358	410000	1	358	410000	1	1	Y								
PU	I	PU	31 A	7.5 ALTA	169100	169100	6/1/2005	5/1/2035	1056.88	360	95	6/1/2005	A	358	178000	1	358	178000	1	1	N								
SF	O	RC	10 A	6.25 ALTA	145000	145000	5/1/2005	4/1/2035	755.21	360	76.72	6/1/2005	F	358	169000	1	358	169000	1	1	N								
SF	O	PU	10 A	6.9 ALTA	55900	55806.3	5/1/2005	4/1/2035	368.16	360	69.1	6/1/2005	F	358	81000	1	358	81000	1	1	Y								
PU	O	PU	31 A	7 ALTA	164000	164000	5/1/2005	4/1/2035	866.67	360	80	6/1/2005	A	358	265000	1	358	265000	1	1	Y								
SF	I	RC	10 A	6.125 ALTA	176200	177666	5/1/2005	4/1/2035	1323.13	360	90	6/1/2005	F	358	188000	1	358	188000	1	1	N								
PU	I	RC	21 A	6.4 ALTA	72000	71866.9	5/1/2005	4/1/2035	450.36	360	59.5	6/1/2005	A	358	121000	1	358	121000	1	1	N								
SF	O	RC	10 A	6.35 ALTA	252000	251530	5/1/2005	4/1/2035	1568.03	360	80	6/1/2005	F	358	315000	1	358	315000	1	1	N								
Co	O	RC	28 A	6.875 ALTA	81000	81000	5/1/2005	4/1/2035	455.63	360	75	6/1/2005	A	358	108000	1	358	108000	1	1	Y								
PU	O	RC	28 A	6.875 ALTA	219200	219200	5/1/2005	4/1/2035	1255.83	360	80	6/1/2005	A	358	274000	1	358	274000	1	1	Y								
SF	O	PU	10 A	5.875 ALTA	100000	99631.5	5/1/2005	4/1/2035	656.93	360	67.57	6/1/2005	F	358	155000	1	358	155000	1	1	N								
SF	I	PU	31 A	5.875 ALTA	142400	142400	5/1/2005	4/1/2035	697.17	360	80	6/1/2005	A	358	193000	1	358	193000	1	1	Y								
SF	I	PU	10 A	7.5 ALTA	50400	50400	5/1/2005	4/1/2035	315	360	80	6/1/2005	F	358	60000	1	358	60000	1	1	N								
O	PU	O	10 A	6.5 ALTA	412000	412000	6/1/2005	5/1/2035	2231.67	360	80	6/1/2005	F	358	519000	1	359	519000	1	1	N								
PU	I	RC	10 A	7 ALTA	147000	147000	5/1/2005	4/1/2035	887.5	360	70	6/1/2005	F	358	210000	1	358	210000	1	1	N								
Co	I	RC	31 A	5.625 ALTA	117000	117000	6/1/2005	5/1/2035	525	360	70	6/1/2005	A	359	174000	1	359	174000	1	1	Y								
SF	O	PU	10 A	7 ALTA	161520	161520	6/1/2005	5/1/2035	942.2	360	80	6/1/2005	F	359	209000	1	359	209000	1	1	Y								
SF	I	PU	28 A	6.625 ALTA	88000	88000	6/1/2005	5/1/2035	485.03	360	80	6/1/2005	A	359	113000	1	359	113000	1	1	N								
SF	O	PU	10 A	6.875 ALTA	136000	135986	6/1/2005	5/1/2035	693.42	360	80	6/1/2005	F	359	190000	1	359	190000	1	1	Y								
O	PU	O	28 A	6.375 ALTA	325250	325250	5/1/2005	4/1/2035	1729.33	360	90	6/1/2005	A	358	469600	1	358	469600	1	1	N								
SF	I	PU	21 A	7.875 ALTA	134175	134063	6/1/2005	5/1/2035	972.98	360	75	6/1/2005	A	359	250000	1	359	250000	1	1	Y								
PU	I	PU	31 A	5.5 ALTA	133136	133136	6/1/2005	5/1/2035	619.37	360	75.95	6/1/2005	A	359	215000	1	359	215000	1	1	Y								
SF	O	RC	10 A	7 ALTA	93800	93800	6/1/2005	5/1/2035	547.17	360	71.06	6/1/2005	F	359	147000	1	359	147000	1	1	N								
SF	O	RC	10 A	6.5 ALTA	126000	125696	6/1/2005	5/1/2035	796.41	360	80	6/1/2005	F	359	157500	1	359	157500	1	1	N								
SF	O	RC	10 A	7.5 ALTA	120000	119911	6/1/2005	5/1/2035	839.06	360	79.47	6/1/2005	F	359	151000	1	359	151000	1	1	Y								
O	RC	O	31 A	6.625 ALTA	132000	132000	6/1/2005	5/1/2035	728.75	360	80	6/1/2005	A	359	165000	1	359	165000	1	1	N								
PU	O	RC	26 A	5.25 ALTA	220320	220320	6/1/2005	5/1/2035	963.9	360	80	6/1/2005	A	359	284000	1	359	284000	1	1	Y								

PropType	Occ	Perp	SubPlanType	AllocSubPlan	Rt	OrigPlan	CurrPlan	1stPrjDt	ModDt	Pst1	OnyTerm	FlagBld	CLTY	InvdCD	AcqCd	Strntm	BalCd	Apprsal	Exorse	LienPos	SlbPrjPkg	DigPrst	12MoDctCrt	TotalPmt	Units	PaymentType	Simu2ndPrj	10Term
SF	O	RC	10 A	6.625 ALTA	100000	100000	180000	7/1/2005	6/1/2035	1152.56	360	65.46	6/1/2005	F	360	360	275000	1	N					1	N			
SF	O	PU	21 A	6.375 ALTA	184000	183830	5/1/2005	5/1/2035	1147.92	359	89.32	6/1/2005	A	359	359	205000	1	N					1	N				
PU	O	PU	31 A	6.75 ALTA	101756	101756	6/1/2005	5/1/2035	572.38	360	60	6/1/2005	A	360	360	130000	1	Y					1	Y				
PU	S	PU	10 A	7.125 ALTA	138800	138689	6/1/2005	5/1/2035	935.12	360	60	6/1/2005	F	360	359	173500	1	Y					1	Y				
SF	I	PU	10 A	7.25 ALTA	66500	66548	1/1/2005	5/1/2035	454.33	360	60	6/1/2005	F	360	359	76000	1	Y					1	Y				
SF	O	PU	27 A	6.625 ALTA	138900	138900	5/1/2005	4/1/2035	761.88	360	60	6/1/2005	A	360	359	172500	1	Y					1	Y				
PU	O	PU	27 A	5.125 ALTA	227200	227200	6/1/2005	5/1/2035	970.33	360	60	6/1/2005	A	360	359	285000	1	Y					1	Y				
PU	O	PU	26 A	5.875 ALTA	259400	259400	6/1/2005	5/1/2035	1203.08	360	90	6/1/2005	A	360	359	325000	1	Y					1	Y				
SF	O	RC	10 A	5.9 ALTA	176000	177610	6/1/2005	5/1/2025	1265	240	71.49	6/1/2005	F	239	249000	1	N						1	N				
SF	O	RC	10 A	6.375 ALTA	143000	143000	6/1/2005	5/1/2035	754.38	360	60	6/1/2005	F	359	250000	1	Y						1	Y				
SF	O	PU	31 A	7.875 ALTA	100480	100480	6/1/2005	5/1/2035	659.4	360	60	6/1/2005	A	360	359	136000	1	Y					1	Y				
Co	O	RC	10 A	6.375 ALTA	128000	127890	5/1/2005	5/1/2035	630.21	360	75.29	6/1/2005	F	359	170000	1	Y						1	Y				
Co	O	PU	28 A	5.25 ALTA	139000	139000	6/1/2005	5/1/2035	603.75	360	45.65	6/1/2005	A	359	301000	1	Y						1	Y				
Co	O	PU	21 A	6.9 ALTA	320400	320132	6/1/2005	5/1/2035	2110.15	360	66.48	6/1/2005	A	359	371000	1	N						1	N				
SF	O	PU	10 A	6.875 ALTA	150400	150400	5/1/2005	5/1/2035	881.67	360	90	6/1/2005	F	359	180000	1	Y						1	Y				
SF	O	PU	28 A	6.75 ALTA	121500	121500	6/1/2005	5/1/2035	893.44	360	60	6/1/2005	A	359	155000	1	N						1	N				
Co	I	PU	10 A	7.75 ALTA	102000	102000	6/1/2005	5/1/2035	658.75	360	60	6/1/2005	F	359	130000	1	N						1	N				
SF	O	PU	10 A	7.25 ALTA	81750	81750	7/1/2005	6/1/2035	557.68	360	75	6/1/2005	F	360	111000	1	Y						1	Y				
S	PU	S	28 A	6.375 ALTA	131900	131900	5/1/2005	5/1/2035	700.72	360	79.99	6/1/2005	A	359	165500	1	Y						1	Y				
SF	O	RC	10 A	5.75 ALTA	235000	234476	6/1/2005	5/1/2025	1649.9	240	58.75	6/1/2005	F	239	400000	1	N						1	N				
SF	O	RC	10 A	5.75 ALTA	156000	156452	6/1/2005	5/1/2020	1205.44	180	37.14	6/1/2005	F	179	420000	1	N						1	N				
SF	O	RC	10 A	5.75 ALTA	66500	66536.7	6/1/2005	5/1/2035	353.65	360	52.7	6/1/2005	F	359	115000	1	N						1	N				
SF	O	PU	21 A	6.875 ALTA	61925	61873	6/1/2005	5/1/2035	406.8	360	67.68	6/1/2005	A	358	91500	1	Y						1	Y				
PU	O	PU	10 A	7.25 ALTA	171950	171950	6/1/2005	5/1/2035	1038.96	360	79.98	6/1/2005	F	359	230000	1	Y						1	Y				
PU	O	RC	10 A	5.875 ALTA	117000	117000	6/1/2005	5/1/2035	572.81	360	61.58	6/1/2005	F	359	180000	1	N						1	N				
SF	O	PU	31 A	7.5 ALTA	225000	225000	7/1/2005	6/1/2035	1406.25	360	90	6/1/2005	A	360	250000	1	Y						1	Y				
SF	O	RC	31 A	5.85 ALTA	280000	280000	6/1/2005	5/1/2035	1365	360	66.67	6/1/2005	A	360	420000	1	N						1	N				
Co	O	PU	10 A	6.625 ALTA	120000	120000	7/1/2005	6/1/2035	768.37	360	60	6/1/2005	F	360	150000	1	Y						1	Y				
Co	O	PU	21 A	6.125 ALTA	60500	60500	7/1/2005	5/1/2035	387.6	360	50	6/1/2005	A	360	123500	1	N						1	N				
Co	O	RC	31 A	6.625 ALTA	112200	112200	7/1/2005	6/1/2035	619.44	360	85	6/1/2005	A	360	132000	1	N						1	N				
SF	I	RC	10 A	8.875 ALTA	75000	75000	7/1/2005	6/1/2035	482.7	360	53.19	6/1/2005	F	360	141000	1	N						1	N				
SF	S	PU	28 A	6.375 ALTA	272000	272000	6/1/2005	5/1/2035	1445	360	90	6/1/2005	A	360	342000	1	N						1	N				
SF	O	RC	31 A	5.75 ALTA	152000	152000	5/1/2005	4/1/2035	728.33	360	60	6/1/2005	A	358	190000	1	Y						1	Y				
SF	O	RC	31 A	7.25 ALTA	125500	125500	5/1/2005	4/1/2035	758.83	360	60	6/1/2005	A	358	157000	1	Y						1	Y				
SF	O	PU	10 A	5.875 ALTA	111450	111107	4/1/2005	3/1/2035	659.27	360	83.8	6/1/2005	F	357	133000	1	N						1	N				
SF	O	RC	21 A	7.125 ALTA	83000	82664.9	5/1/2005	4/1/2035	559.19	360	76.65	6/1/2005	A	358	108000	1	Y						1	Y				

ProjType	Occ	Purp	SubPlantType	AltLocSubPrim	Rt	Pool	Original	Custal	IsProjCt	MatDtl	PM	OrigTerm	FullBkt	OLTV	PrdGr	AcftRcd	Stemtem	BalCd	Appraisal	Excmw	LnwPrs	SzDzdFg	DgHst	12MsdBqCrt	TotalPmt	Units	PaymentType	Simul2ndFg	IOTerm
SF	I	RC	21 A		6.625 ALTA	52700	52606.8	5/1/2005	4/1/2005	337.44	360	85	6/1/2005 A	358	67000	1	N	120											
SF	I	PU	31 A		7.625 ALTA	72000	72000	5/1/2005	4/1/2005	457.5	360	90	6/1/2005 A	358	95000	1	N	120											
SF	I	PU	21 A		7.625 ALTA	126000	125909	6/1/2005	5/1/2005	891.82	360	90	6/1/2005 A	359	140000	1	N	120											
						156800	156800	5/1/2005	4/1/2005	686	360	80	6/1/2005 A	358	203000	1	N	120											
SF	I	PU	10 A		9 ALTA	97850	97742.7	5/1/2005	4/1/2005	787.32	360	95	6/1/2005 F	358	105000	1	N	120											
SF	O	RC	31 A		5.875 ALTA	270000	270000	5/1/2005	4/1/2005	1321.88	360	73.57	6/1/2005 A	358	367000	1	N	120											
SF	O	PU	18 A		5.625 ALTA	149500	149279	5/1/2005	4/1/2005	881.18	360	80	6/1/2005 A	358	190000	1	N	120											
						242400	242400	5/1/2005	4/1/2005	1338.25	360	80	6/1/2005 A	358	370000	1	N	120											
SF	O	PU	31 A		5.675 ALTA	335000	335000	5/1/2005	4/1/2005	1594.27	360	74.44	6/1/2005 A	358	452000	1	N	120											
PU	I	PU	28 A		6.5 ALTA	89000	89000	5/1/2005	4/1/2005	482.09	360	74.17	6/1/2005 A	358	120000	1	N	120											
PU	S	PU	10 A		6 ALTA	163700	163700	5/1/2005	4/1/2005	918.5	360	79.85	6/1/2005 F	358	205000	1	N	120											
SF	O	RC	10 A		5.875 ALTA	100000	99835.6	5/1/2005	4/1/2005	665.3	360	80	6/1/2005 F	358	125000	1	N	120											
SF	O	PU	16 A		5.875 ALTA	178258	177894	5/1/2005	4/1/2005	1054.46	360	80	6/1/2005 A	358	233000	1	N	120											
SF	O	PU	10 A		8 ALTA	60230	60148.9	5/1/2005	4/1/2005	441.95	360	95	6/1/2005 F	358	67000	1	N	120											
SF	O	RC	18 A		6.75 ALTA	155000	154732	5/1/2005	4/1/2005	1005.33	360	77.5	6/1/2005 A	358	200000	1	N	120											
PU	I	PU	28 A		7 ALTA	151200	151200	5/1/2005	4/1/2005	882	360	80	6/1/2005 A	358	188000	1	N	120											
SF	O	RC	10 A		6.75 ALTA	95000	95000	5/1/2005	4/1/2005	534.38	360	49.22	6/1/2005 F	358	193000	1	N	120											
SF	I	PU	21 A		6.25 ALTA	66200	66137.2	6/1/2005	5/1/2005	407.6	360	88.98	6/1/2005 A	359	105000	1	N	120											
SF	O	RC	10 A		6.25 ALTA	65500	65373.5	5/1/2005	4/1/2005	409.45	360	42.63	6/1/2005 F	358	156000	1	N	120											
SF	O	RN	10 A		6.375 ALTA	86450	86289.4	5/1/2005	4/1/2005	539.34	360	95	6/1/2005 F	358	91000	1	N	120											
SF	I	RC	21 A		6.65 ALTA	56250	56151	5/1/2005	4/1/2005	361.11	360	75	6/1/2005 A	358	75000	1	N	120											
SF	I	RC	10 A		7.875 ALTA	58400	58400	6/1/2005	5/1/2005	330.75	360	80	6/1/2005 F	359	63000	1	N	120											
PU	O	PU	28 A		5.75 ALTA	410000	410000	5/1/2005	4/1/2005	1964.58	360	77.73	6/1/2005 A	358	535000	1	N	120											
PU	I	PU	10 A		6.625 ALTA	70400	70337.9	6/1/2005	5/1/2005	450.78	360	80	6/1/2005 F	359	94000	1	N	120											
SF	O	PU	10 A		6.625 ALTA	70000	69938.2	6/1/2005	5/1/2005	448.22	360	73.88	6/1/2005 F	359	95000	1	N	120											
SF	O	PU	31 A		6.125 ALTA	104800	104800	7/1/2005	6/1/2005	534.92	360	80	6/1/2005 A	360	171000	1	N	120											
PU	O	PU	10 A		6.375 ALTA	135600	135456	6/1/2005	5/1/2005	970.74	360	80	6/1/2005 F	359	195000	1	N	120											
SF	O	PU	10 A		9.75 ALTA	53200	53200	7/1/2005	6/1/2005	432.25	360	95	6/1/2005 A	360	56000	1	N	120											
SF	I	PU	10 A		6.625 ALTA	59500	59448.4	6/1/2005	5/1/2005	374.58	360	65	6/1/2005 F	359	90000	1	N	120											
Co	O	PU	10 A		6.5 ALTA	46200	46200	7/1/2005	6/1/2005	292.02	360	42.39	6/1/2005 F	360	109000	1	N	120											
SF	O	PU	18 A		5.75 ALTA	380000	379603	6/1/2005	5/1/2005	2217.58	360	80	6/1/2005 A	359	475000	1	N	120											
SF	O	PU	18 A		6.75 ALTA	340000	339707	6/1/2005	5/1/2005	2202.23	360	80	6/1/2005 A	359	425000	1	N	120											
SF	O	PU	28 A		6.675 ALTA	388900	388900	6/1/2005	5/1/2005	2222.92	360	80	6/1/2005 A	359	485000	1	N	120											
SF	O	PU	18 A		6.675 ALTA	285000	285000	7/1/2005	6/1/2005	1872.25	360	95	6/1/2005 A	360	300000	1	N	120											
SF	I	PU	18 A		6.75 ALTA	189000	188937	6/1/2005	5/1/2005	1223.85	360	90	6/1/2005 A	359	210000	1	N	120											
PU	O	PU	28 A		5.625 ALTA	481050	481050	6/1/2005	5/1/2005	2161.17	360	80	6/1/2005 A	359	577000	1	N	120											

PropType	Occ	Purp	StrLcgnType	AltOrdSubPrim	Rt	Post	OrigBal	CurBal	1stPayDt	Mtd	PRI	OrigTerm	Fc3Bal	QLTY	Paid23	AdjRcd	ShenTerm	BalCd	Appraisal	Escrow	LienPos	SignedFg	Digital	12MtdHqCn	TotalPmt	Unit	PaymentType	Simu2ndFg	IOTerm
SF	I	RC	10 A	5.75 ALTA	120000	5/1/2005	5/1/2035	988.98	360	80	6/1/2005 A	359	247000	1	Y	120													
PU	O	PU	10 A	5.875 ALTA	214865	5/1/2005	4/1/2035	1271.01	360	80	6/1/2005 F	358	150000	1	N	120													
PU	O	PU	28 A	6.5 ALTA	155520	5/1/2005	5/1/2035	842.4	360	80	6/1/2005 A	359	195000	1	Y	120													
PU	O	PU	28 A	5.5 ALTA	113320	4/1/2005	3/1/2035	518.38	360	80	6/1/2005 A	357	142000	1	Y	120													
SF	O	RC	28 A	5.25 ALTA	215000	6/1/2005	5/1/2035	940.63	360	64.76	6/1/2005 A	359	332000	1	N	120													
PU	O	PU	28 A	5.375 ALTA	344749	6/1/2005	5/1/2035	1544.19	360	80	6/1/2005 A	359	435000	1	Y	120													
SF	O	PU	28 A	6.25 ALTA	261200	5/1/2005	4/1/2035	1360.42	360	80	6/1/2005 A	359	327000	1	Y	120													
SF	O	PU	10 A	5.5 ALTA	139200	5/1/2005	4/1/2035	638	360	80	6/1/2005 F	358	100000	1	N	120													
SF	O	PU	27 A	6.5 ALTA	148490	5/1/2005	4/1/2035	804.32	360	100	6/1/2005 A	358	152000	1	N	120													
SF	O	PU	10 A	6.25 ALTA	166250	5/1/2005	4/1/2035	865.89	360	95	6/1/2005 F	358	178000	1	N	120													
PU	O	PU	27 A	4.75 ALTA	226400	5/1/2005	4/1/2035	696.17	360	80	6/1/2005 A	358	283000	1	Y	120													
SF	I	PU	28 A	6.75 ALTA	78721	5/1/2005	4/1/2035	442.81	360	72.1	6/1/2005 A	358	110000	1	Y	120													
PU	O	PU	10 A	6 ALTA	145000	4/1/2005	5/1/2035	869.35	360	55.77	6/1/2005 F	359	274000	1	N	120													
PU	O	RN	28 A	5.875 ALTA	270800	5/1/2005	4/1/2035	1325.79	360	90.27	6/1/2005 A	358	300000	1	N	120													
SF	I	RN	28 A	6.025 ALTA	87500	5/1/2005	4/1/2035	483.07	360	58.93	6/1/2005 A	358	146000	1	N	120													
SF	O	PU	28 A	5.5 ALTA	108000	5/1/2005	4/1/2035	495	360	77.14	6/1/2005 A	358	140000	1	Y	120													
PU	O	PU	26 A	4.75 ALTA	87000	5/1/2005	4/1/2035	344.38	360	77.68	6/1/2005 A	358	113000	1	Y	120													
SF	O	PU	10 A	7 ALTA	116800	6/1/2005	5/1/2035	777.07	360	80	6/1/2005 F	359	158000	1	Y	120													
PU	O	PU	10 A	6.875 ALTA	125323	5/1/2005	4/1/2035	718	360	100	6/1/2005 F	358	125323	1	N	120													
S	PU	PU	28 A	5.875 ALTA	162800	5/1/2005	4/1/2035	797.04	360	80	6/1/2005 A	358	203500	1	Y	120													
PU	O	PU	28 A	5.75 ALTA	206812	6/1/2005	5/1/2035	590.97	360	80	6/1/2005 A	359	265000	1	Y	120													
PU	O	PU	27 A	5.875 ALTA	167426	5/1/2005	4/1/2035	819.69	360	80	6/1/2005 A	358	210000	1	Y	120													
PU	O	PU	26 A	5.875 ALTA	185400	5/1/2005	4/1/2035	907.69	360	80	6/1/2005 A	358	237000	1	N	120													
SF	O	PU	27 A	4.75 ALTA	136900	5/1/2005	4/1/2035	541.9	360	79.89	6/1/2005 A	358	177000	1	Y	120													
PU	O	PU	18 A	5.375 ALTA	124720	6/1/2005	5/1/2035	698.4	360	80	6/1/2005 A	359	157000	1	Y	120													
PU	O	RN	28 A	5.375 ALTA	176500	6/1/2005	5/1/2035	790.57	360	79.51	6/1/2005 A	359	222000	1	Y	120													
SF	O	PU	10 A	6.375 ALTA	64250	6/1/2005	5/1/2035	341.33	360	71.99	6/1/2005 F	359	93000	1	Y	120													
PU	O	RC	28 A	6.125 ALTA	352000	6/1/2005	5/1/2035	1786.67	360	80	6/1/2005 A	359	440000	1	N	120													
SF	I	PU	28 A	6.875 ALTA	53612	6/1/2005	5/1/2035	307.15	360	64.78	6/1/2005 A	359	93000	1	Y	120													
Co	O	PU	28 A	5.625 ALTA	198320	6/1/2005	5/1/2035	929.63	360	80	6/1/2005 A	359	248000	1	Y	120													
SF	O	PU	10 A	6.125 ALTA	161579	6/1/2005	5/1/2035	881.77	360	80	6/1/2005 F	359	203000	1	Y	120													
SF	O	PU	30 A	5.875 ALTA	145000	6/1/2005	5/1/2035	709.9	360	63.21	6/1/2005 A	359	234000	1	N	120													
PU	O	PU	28 A	6.25 ALTA	359660	6/1/2005	5/1/2035	1874.74	360	79.89	6/1/2005 A	359	455000	1	Y	120													
PU	I	PU	10 A	6.5 ALTA	134775	6/1/2005	5/1/2035	730.03	360	90	6/1/2005 F	359	150000	1	N	120													
SF	I	PU	10 A	6.5 ALTA	127710	6/1/2005	5/1/2035	691.78	360	79.45	6/1/2005 F	358	161000	1	Y	120													

ProjType	Coc	Purp	SuppLanType	AltModStrat/Hm	Rt	Pool	OrigLn	CurrenLn	ValuPayDtl	ModDtl	PAI	OrigTerm	FidbLn	CLTV	PayDtl	AdPrDtlC	StrmLen	BalDtlC	ApprVal	ErrLow	LienRat	SizeDnFg	DigHrat	12MasDtgCra	TotalPmt	Units	PaymentType	SimuDnFg	10Term
SF	O	RC	18 A	8.25 ALTA	85700	85700	7/1/2005	6/1/2005	527.67	360	87.13	6/1/2005 A	360	150000	1	N													
PU	O	PU	31 A	5.25 ALTA	120605	120605	7/1/2005	6/1/2005	527.67	360	87.13	6/1/2005 A	360	151000	1	N													
PU	O	PU	28 A	6 ALTA	120905	120905	6/1/2005	5/1/2005	604.53	360	80	6/1/2005 A	360	150000	1	N													
PU	O	PU	10 A	6.125 ALTA	213920	213920	5/1/2005	4/1/2005	1091.88	360	79.96	6/1/2005 F	360	269000	1	N													
PU	O	PU	28 A	5.625 ALTA	207920	207920	4/1/2005	3/1/2005	971.63	360	80	6/1/2005 A	360	252000	1	N													
PU	O	PU	28 A	4.875 ALTA	191170	191170	5/1/2005	4/1/2005	776.43	360	79.97	6/1/2005 A	360	242000	1	N													
PU	O	PU	28 A	5.25 ALTA	124320	124320	5/1/2005	4/1/2005	543.39	360	80	6/1/2005 A	360	160000	1	N													
Co	O	RC	31 A	6.875 ALTA	110900	110900	5/1/2005	4/1/2005	635.36	360	73.44	6/1/2005 A	360	151000	1	N													
SF	O	RN	10 A	6.125 ALTA	332225	331902	6/1/2005	5/1/2005	2019.63	360	83.85	6/1/2005 F	360	354000	1	N													
PU	O	PU	27 A	5.375 ALTA	101500	101500	6/1/2005	5/1/2005	444.06	360	79.98	6/1/2005 A	360	127200	1	N													
SF	O	PU	28 A	5.875 ALTA	121040	121040	4/1/2005	3/1/2005	592.59	360	80	6/1/2005 A	360	155000	1	N													
PU	O	PU	10 A	6 ALTA	108590	108590	5/1/2005	4/1/2005	434.45	360	78.01	6/1/2005 F	360	115000	1	N													
SF	O	RN	20 A	5.125 ALTA	194700	194255	5/1/2005	4/1/2005	1005.67	360	79.61	6/1/2005 A	360	232000	1	N													
PU	O	PU	31 A	5.125 ALTA	149242	149242	5/1/2005	4/1/2005	635.39	360	80	6/1/2005 A	360	162000	1	N													
SF	O	RC	10 A	5.625 ALTA	127000	126964	6/1/2005	5/1/2005	731.08	360	57.73	6/1/2005 F	360	220000	1	N													
PU	O	PU	30 A	5.125 ALTA	200000	200000	5/1/2005	4/1/2005	854.17	360	80	6/1/2005 A	360	252000	1	N													
SF	O	PU	10 A	6.25 ALTA	95599	95569.3	6/1/2005	5/1/2005	588.62	360	79.27	6/1/2005 F	360	135200	1	N													
PU	I	PU	27 A	6.375 ALTA	81390	81390	5/1/2005	4/1/2005	432.38	360	72.68	6/1/2005 A	360	119000	1	N													
PU	I	PU	28 A	6.375 ALTA	78390	78390	6/1/2005	5/1/2005	418.45	360	70	6/1/2005 A	360	115500	1	N													
PU	O	PU	10 A	6.75 ALTA	123573	122467	6/1/2005	5/1/2005	795.01	360	95	6/1/2005 F	360	130000	1	N													
SF	O	PU	10 A	5.625 ALTA	136800	136507	5/1/2005	4/1/2005	787.5	360	80	6/1/2005 F	360	184000	1	N													
SF	O	RN	10 A	5.625 ALTA	120590	120590	5/1/2005	4/1/2005	564.84	360	70.88	6/1/2005 F	360	368	170000	1	N												
PU	O	RC	28 A	5.625 ALTA	312000	312000	5/1/2005	4/1/2005	1462.5	360	80	6/1/2005 A	360	390000	1	N													
PU	O	PU	27 A	5.75 ALTA	164800	164900	5/1/2005	4/1/2005	765.83	360	80	6/1/2005 A	360	253000	1	N													
PU	O	PU	10 A	6.25 ALTA	111000	111000	5/1/2005	4/1/2005	578.13	360	78.99	6/1/2005 F	360	141200	1	N													
PU	O	PU	29 A	5.125 ALTA	150500	150500	6/1/2005	5/1/2005	642.76	360	71.5	6/1/2005 A	360	217000	1	N													
SF	O	PU	10 A	6.125 ALTA	110030	110050	6/1/2005	5/1/2005	561.71	360	79.88	6/1/2005 F	360	143000	1	N													
SF	O	PU	10 A	6.75 ALTA	80550	80550	5/1/2005	4/1/2005	433.09	360	76.32	6/1/2005 F	360	106000	1	N													
PU	O	PU	10 A	6.5 ALTA	178720	178720	5/1/2005	4/1/2005	968.07	360	80	6/1/2005 F	360	224000	1	N													
Co	O	PU	30 A	5.125 ALTA	194400	194400	6/1/2005	5/1/2005	809.25	360	79.51	6/1/2005 A	360	250000	1	N													
PU	I	PU	28 A	6.875 ALTA	105500	105500	6/1/2005	5/1/2005	901.56	360	76.7	6/1/2005 A	360	139000	1	N													
SF	O	PU	28 A	6.375 ALTA	74000	74000	6/1/2005	5/1/2005	393.13	360	74.75	6/1/2005 A	360	101000	1	N													
PU	O	PU	10 A	6.25 ALTA	168920	168759	6/1/2005	5/1/2005	1046.23	360	80	6/1/2005 F	360	215000	1	N													
PU	O	PU	10 A	6.375 ALTA	95992	95992	6/1/2005	5/1/2005	505.18	360	79.18	6/1/2005 F	360	122000	1	N													
SF	O	PU	10 A	6.625 ALTA	112750	112648	6/1/2005	5/1/2005	712.68	360	77.76	6/1/2005 F	360	180000	1	N													
PU	O	PU	10 A	6.825 ALTA	290950	290950	6/1/2005	5/1/2005	1651.01	360	79.99	6/1/2005 F	360	375000	1	N													

PropType	Occ	Purp	SrFlcwnType	AltVsrSubPrm	Nt	Pool	Original	CurtBal	1stPayOff	Mach	Pst	OrigTerm	FdrBkt	OLTV	PrdGr	AsgrRcd	StrmTerm	BalCd	Appraisal	Escrow	LnvrPos	Slt2ndFlg	DgHst	12MonthGrnt	TotalPmt	Units	PaymentType	Simul2ndFlg	IOTerm
SF	O	PU	28 A		5.375 ALTA	206000	206000	6/1/2005	6/1/2005	5/1/2035	922.71	360	80	6/1/2005	A	359	270000	1	Y	120									
Co	S	PU	26 A		7.25 ALTA	432000	432000	6/1/2005	6/1/2005	5/1/2035	2610	360	90	6/1/2005	A	359	550000	1	N	120									
PU	O	PU	10 A		6.25 ALTA	189550	189550	5/1/2005	5/1/2005	4/1/2035	807.24	360	80	6/1/2005	F	358	240000	1	Y	120									
PU	O	PU	28 A		5.625 ALTA	149850	148550	7/1/2005	6/1/2005	6/1/2035	702.42	360	78.99	6/1/2005	A	360	190000	1	Y	120									
PU	O	PU	10 A		6.375 ALTA	239780	229780	6/1/2005	5/1/2005	5/1/2035	1220.71	360	80	6/1/2005	F	359	290000	1	Y	120									
PU	O	PU	28 A		6.25 ALTA	200800	200800	5/1/2005	4/1/2005	4/1/2035	1045.83	360	80	6/1/2005	A	358	251000	1	Y	120									
PU	O	PU	10 A		6.25 ALTA	129750	129750	6/1/2005	5/1/2005	5/1/2035	675.78	360	79.98	6/1/2005	F	359	170000	1	Y	120									
PU	O	PU	28 A		6.25 ALTA	189700	189700	6/1/2005	5/1/2005	5/1/2035	993.5	360	80	6/1/2005	A	359	250000	1	Y	120									
PU	O	PU	28 A		6.25 ALTA	135600	135600	5/1/2005	4/1/2005	4/1/2035	663.88	360	78.99	6/1/2005	A	358	170000	1	Y	120									
PU	O	PU	28 A		6.25 ALTA	115216	115216	6/1/2005	5/1/2005	5/1/2035	600.08	360	80	6/1/2005	A	359	147000	1	Y	120									
PU	O	PU	27 A		5.125 ALTA	247100	247100	5/1/2005	4/1/2005	4/1/2035	1050.32	360	78.99	6/1/2005	A	359	310000	1	Y	120									
PU	O	PU	28 A		6.5 ALTA	186450	186450	6/1/2005	5/1/2005	5/1/2035	1009.94	360	78.99	6/1/2005	A	359	238000	1	Y	120									
Co	O	PU	10 A		6 ALTA	155092	154782	5/1/2005	4/1/2005	4/1/2035	699.85	360	80	6/1/2005	F	358	203000	1	N	120									
Co	O	PU	10 A		6 ALTA	154297	153989	5/1/2005	4/1/2005	4/1/2035	692.09	360	80	6/1/2005	F	358	203000	1	N	120									
PU	O	PU	27 A		5.75 ALTA	106800	106800	5/1/2005	4/1/2005	4/1/2035	511.75	360	80	6/1/2005	A	358	133500	1	Y	120									
SF	O	PU	30 A		5.5 ALTA	125200	125200	5/1/2005	4/1/2005	4/1/2035	573.83	360	80	6/1/2005	A	358	157000	1	N	120									
PU	O	PU	10 A		5.75 ALTA	246711	246195	5/1/2005	4/1/2005	4/1/2035	1439.74	360	80	6/1/2005	F	358	312000	1	Y	120									
PU	O	PU	10 A		6.625 ALTA	203225	203225	6/1/2005	5/1/2005	5/1/2035	1121.97	360	100	6/1/2005	F	359	204000	1	Y	120									
SF	I	HC	31 A		5.875 ALTA	57900	57900	5/1/2005	4/1/2005	4/1/2035	283.47	360	58.21	6/1/2005	A	359	103000	1	Y	120									
PU	O	PU	28 A		5.5 ALTA	132264	132264	6/1/2005	5/1/2005	5/1/2035	606.21	360	80	6/1/2005	A	359	166000	1	Y	120									
SF	I	PU	10 A		7.25 ALTA	75900	75900	5/1/2005	4/1/2005	4/1/2035	453.13	360	75	6/1/2005	F	358	110000	1	Y	120									
SF	O	PU	28 A		6.625 ALTA	203220	203220	6/1/2005	5/1/2005	5/1/2035	1118.98	360	80	6/1/2005	A	359	253000	1	Y	120									
PU	O	PU	27 A		6.25 ALTA	135550	135550	6/1/2005	5/1/2005	5/1/2035	643.49	360	79.88	6/1/2005	A	359	154500	1	Y	120									
SF	O	PU	28 A		6.625 ALTA	198796	198796	6/1/2005	5/1/2005	5/1/2035	1097.52	360	80	6/1/2005	A	359	254000	1	Y	120									
SF	O	PU	28 A		5.5 ALTA	186400	186400	5/1/2005	4/1/2005	4/1/2035	864.30	360	80	6/1/2005	A	358	233000	1	Y	120									
PU	I	PU	10 A		7.5 ALTA	110320	110320	5/1/2005	4/1/2005	4/1/2035	689.5	360	80	6/1/2005	A	358	138000	1	Y	120									
PU	I	PU	10 A		6.375 ALTA	112655	112655	4/1/2005	3/1/2005	3/1/2035	808.48	360	77.75	6/1/2005	F	357	145000	1	Y	120									
PU	O	PU	31 A		5.375 ALTA	126320	126320	5/1/2005	4/1/2005	4/1/2035	565.81	360	80	6/1/2005	A	358	157900	1	Y	120									
SF	I	PU	28 A		6.75 ALTA	118050	118050	4/1/2005	3/1/2005	3/1/2035	664.03	360	89.80	6/1/2005	A	357	135000	1	N	120									
PU	O	PU	10 A		0.25 ALTA	192150	192150	5/1/2005	4/1/2005	4/1/2035	1000.78	360	80	6/1/2005	F	358	240200	1	N	120									
PU	O	PU	30 A		5.125 ALTA	130000	130000	5/1/2005	4/1/2005	4/1/2035	555.21	360	30.52	6/1/2005	A	358	430000	1	N	120									
PU	O	PU	28 A		5.875 ALTA	239500	239500	5/1/2005	4/1/2005	4/1/2035	1172.55	360	79.99	6/1/2005	A	358	303000	1	Y	120									
PU	O	PU	28 A		5.875 ALTA	125760	125760	5/1/2005	4/1/2005	4/1/2035	620.6	360	80	6/1/2005	A	358	195500	1	Y	120									
PU	O	PU	10 A		6.25 ALTA	278000	277411	5/1/2005	4/1/2005	4/1/2035	1711.69	360	100	6/1/2005	F	358	278500	1	N	120									
PU	I	PU	10 A		6.5 ALTA	108950	108463	5/1/2005	4/1/2005	4/1/2035	686.17	360	73.15	6/1/2005	F	358	145000	1	Y	120									
PU	O	PU	28 A		5.875 ALTA	185600	185600	4/1/2005	4/1/2005	4/1/2035	908.67	360	80	6/1/2005	A	357	234000	1	Y	120									

ProType	Occ	Purp	SrPrPlanType	AltModSubPrim	Rt	Pool	Original	Cardial	1stPryDt	Mnth	PRI	OrigTerm	EqBklt	OLTV	PrdCD	AdPrdCD	Shredam	BailCd	Appraisal	Estzsw	LienPos	SlidPrFg	DgHst	12MosDltCn	TotalPmt	Units	PaymentType	Sinu2ndPrFg	IOTerm
PU	O	PU	30 A		5.125 ALTA	339200	339200	339200	5/1/2005	4/1/2035	1448.67	360	60	6/1/2005	A	358		455000		455000		1			11	Y	120		
PU	O	PU	10 A		6.25 ALTA	109376	109376	109376	4/1/2005	4/1/2035	569.67	360	60	6/1/2005	F	357		137000		137000		1			11	Y	120		
PU	O	PU	28 A		5.5 ALTA	131820	131820	131820	5/1/2005	4/1/2035	604.63	360	60	6/1/2005	A	358		167500		167500		1			11	Y	120		
PU	O	PU	28 A		5.125 ALTA	347400	347400	347400	6/1/2005	5/1/2035	1483.69	360	60	6/1/2005	A	359		440000		440000		1			11	Y	120		
SF	I	PU	28 A		6.75 ALTA	68400	68400	68400	5/1/2005	4/1/2035	384.75	360	95	6/1/2005	A	358		79000		79000		1			11	N	120		
PU	O	PU	27 A		4.875 ALTA	233600	233600	233600	6/1/2005	5/1/2035	949	360	75.74	6/1/2005	A	359		293000		293000		1			11	N	120		
SF	O	PU	27 A		5.625 ALTA	93900	93900	93900	5/1/2005	4/1/2035	440.16	360	78.97	6/1/2005	A	358		118900		118900		1			11	Y	120		
PU	O	PU	28 A		5.75 ALTA	131600	131600	131600	4/1/2005	4/1/2035	630.56	360	60	6/1/2005	A	359		170000		170000		1			11	Y	120		
SF	O	RC	28 A		6.875 ALTA	80000	80000	80000	6/1/2005	5/1/2035	458.33	360	78.05	6/1/2005	A	359		102500		102500		1			11	N	120		
SF	O	PU	28 A		5.5 ALTA	214050	214050	214050	6/1/2005	5/1/2035	981.06	360	60	6/1/2005	A	359		266000		266000		1			11	N	120		
PU	S	PU	28 A		6.5 ALTA	158900	158900	158900	6/1/2005	5/1/2035	816.83	360	94.99	6/1/2005	A	359		161000		161000		1			11	N	120		
PU	O	PU	10 A		6.75 ALTA	164810	164810	164810	5/1/2005	4/1/2035	925.83	360	60	6/1/2005	F	358		207000		207000		1			11	Y	120		
Co	O	PU	10 A		6.525 ALTA	177000	177000	177000	6/1/2005	5/1/2035	1133.35	360	100	6/1/2005	F	359		179000		179000		1			1	N	120		
PU	O	PU	27 A		6 ALTA	143950	143950	143950	5/1/2005	4/1/2035	719.75	360	60	6/1/2005	A	358		181000		181000		1			11	Y	120		
SF	O	RC	10 A		6.75 ALTA	144000	144000	144000	5/1/2005	4/1/2035	833.88	360	78.69	6/1/2005	F	358		183000		183000		1			1	N	120		
SF	I	RC	10 A		7.75 ALTA	84900	84900	84900	6/1/2005	5/1/2035	546.38	360	78.91	6/1/2005	F	359		110000		110000		1			11	N	120		
PU	O	PU	31 A		6.75 ALTA	389999	389999	389999	5/1/2005	4/1/2035	2248.99	360	78.74	6/1/2005	A	358		508000		508000		1			11	Y	120		
PU	O	PU	10 A		6.75 ALTA	107500	107500	107500	6/1/2005	5/1/2035	697.24	360	100	6/1/2005	F	359		108000		108000		1			1	N	120		
PU	O	RC	10 A		6.125 ALTA	195900	195900	195900	6/1/2005	5/1/2035	885.67	360	60	6/1/2005	F	359		212000		212000		1			11	Y	120		
PU	O	PU	18 A		5.625 ALTA	229900	229900	229900	6/1/2005	5/1/2035	1323.43	360	78.99	6/1/2005	A	359		286000		286000		1			1	Y	120		
PU	O	PU	28 A		6.25 ALTA	132000	132000	132000	5/1/2005	4/1/2035	687.5	360	60	6/1/2005	A	358		165000		165000		1			11	Y	120		
PU	O	PU	10 A		6.5 ALTA	252700	252700	252700	5/1/2005	4/1/2035	1368.79	360	78.99	6/1/2005	F	358		324000		324000		1			11	Y	120		
PU	O	PU	28 A		5.875 ALTA	122300	122300	122300	7/1/2005	6/1/2035	598.76	360	78.99	6/1/2005	A	360		153000		153000		1			11	Y	120		
PU	O	RC	28 A		5.75 ALTA	303750	303750	303750	7/1/2005	6/1/2035	1455.47	360	75	6/1/2005	A	360		405000		405000		1			11	N	120		
PU	O	PU	30 A		5.625 ALTA	202000	202000	202000	6/1/2005	5/1/2035	1321.88	360	60	6/1/2005	A	359		354500		354500		1			11	Y	120		
SF	O	PU	10 A		6.5 ALTA	135600	135477	6/1/2005	5/1/2035	857.08	360	60	6/1/2005	F	359		169900		169900		1			1	Y	120			
PU	O	PU	26 A		4.875 ALTA	337100	337100	337100	6/1/2005	5/1/2035	1369.47	360	60	6/1/2005	A	359		430000		430000		1			11	Y	120		
SF	O	PU	28 A		6.375 ALTA	148246	148246	6/1/2005	5/1/2035	787.56	360	60	6/1/2005	A	359		186000		186000		1			11	Y	120			
PU	O	PU	10 A		6.5 ALTA	238950	238950	6/1/2005	5/1/2035	1399.73	360	79.99	6/1/2005	F	359		301000		301000		1			11	Y	120			
SF	I	PU	28 A		5.875 ALTA	85150	95150	6/1/2005	5/1/2035	465.84	360	71.27	6/1/2005	A	359		133500		133500		1			11	Y	120			
PU	O	PU	10 A		6.525 ALTA	119134	119134	6/1/2005	5/1/2035	637.72	360	60	6/1/2005	F	359		149000		149000		1			11	Y	120			
PU	O	RC	28 A		5.875 ALTA	111920	111920	6/1/2005	5/1/2035	547.84	360	60	6/1/2005	A	359		147000		147000		1			11	Y	120			
PU	O	RC	10 A		6.75 ALTA	180000	178945	6/1/2005	5/1/2035	1167.48	360	78.6	6/1/2005	F	359		279000		279000		1			1	Y	120			
SF	O	PU	10 A		6.5 ALTA	84000	84000	6/1/2005	5/1/2035	455	360	77.96	6/1/2005	F	359		110000		110000		1			11	Y	120			
SF	I	PU	10 A		7 ALTA	65100	65048	6/1/2005	5/1/2035	433.11	360	70	6/1/2005	F	359		96000		96000		1			1	Y	120			
PU	S	PU	28 A		6.25 ALTA	167520	167520	6/1/2005	5/1/2035	872.5	360	60	6/1/2005	A	359		210000		210000		1			11	Y	120			

ProjType	Qoc	Purp	StrtPlanType	AltMsrSubPrm	Rt	Rt _{25%}	Original	Curtial	HalfPrtyCh	MatDZ	PAI	OrigTerm	FutBldt	OLTV	FaZdZt	ApdFctd	Shenterm	BarfCt	Appraisal	Escrow	LienPrp	SlizZedFg	DgHdht	12MosDgCht	TotalPmt	Units	PaymentType	SimuZuShPrty	ROIterm
SF	S	PU	10 A	6.375 ALTA	711850	711850	6/12/005	5/12/035	381.7	360	6/12/005 F	69.96	6/12/005	359	103000	1	1	Y	120										
PU	O	PU	28 A	6.375 ALTA	173600	173600	6/12/005	5/12/035	940.33	360	80	6/12/005	359	219000	1	1	Y	120											
PU	O	PU	26 A	5.75 ALTA	291900	291900	6/12/005	5/12/035	1369.69	360	80	6/12/005	359	367000	1	1	Y	120											
PU	O	PU	31 A	5.75 ALTA	137600	137600	6/12/005	5/12/035	659.33	360	80	6/12/005	359	178000	1	1	Y	120											
I	RC	I	28 A	7.375 ALTA	257600	257600	6/12/005	5/12/035	1503.17	360	80	6/12/005	359	322000	2	1	N	120											
SF	O	PU	10 A	6.875 ALTA	136000	135986	6/12/005	5/12/035	893.42	360	80	6/12/005 F	359	172000	1	1	Y	120											
PU	O	PU	28 A	6 ALTA	309920	309920	7/12/005	6/12/035	1799.0	360	80	6/12/005	360	450000	1	1	Y	120											
PU	I	RN	27 A	6.625 ALTA	110700	110700	6/12/005	5/12/035	611.16	360	90	6/12/005	359	123000	1	1	N	120											
PU	O	PU	27 A	5.75 ALTA	264000	264000	6/12/005	5/12/035	1285	360	80	6/12/005	359	330000	1	1	Y	120											
PU	S	PU	31 A	6.375 ALTA	144800	144800	7/12/005	6/12/035	760.68	360	80	6/12/005	360	181100	1	1	Y	120											
SF	O	PU	28 A	5.75 ALTA	172000	172000	6/12/005	5/12/035	824.17	360	80	6/12/005	359	245000	1	1	Y	120											
SF	O	PU	10 A	5.75 ALTA	829000	828000	7/12/005	6/12/035	3967.5	360	80	6/12/005 F	360	1035000	1	1	Y	120											
PU	O	PU	28 A	5.875 ALTA	147600	147600	6/12/005	5/12/035	722.63	360	80	6/12/005	359	184500	1	1	Y	120											
SF	O	PU	28 A	6.5 ALTA	324000	324000	7/12/005	6/12/035	1755	360	80	6/12/005	360	410000	1	1	Y	120											
PU	I	PU	28 A	7.5 ALTA	147100	147100	6/12/005	5/12/035	919.38	360	79.99	6/12/005	359	182000	1	1	Y	120											
PU	O	PU	10 A	6.75 ALTA	220920	220920	7/12/005	6/12/035	1259.55	360	80	6/12/005 F	360	320000	1	1	Y	120											
PU	O	PU	10 A	6.25 ALTA	121000	121000	5/12/005	4/12/035	634.21	360	79.98	6/12/005 F	358	165000	1	1	Y	120											
PU	O	PU	10 A	6.25 ALTA	249650	249650	5/12/005	4/12/035	1000.26	360	79.99	6/12/005 F	358	312500	1	1	N	120											
PU	O	PU	31 A	7.75 ALTA	121900	121900	7/12/005	6/12/035	767.27	360	79.99	6/12/005	360	154000	1	1	Y	120											
SF	O	RN	10 A	6.5 ALTA	132500	132500	5/12/005	4/12/035	717.71	360	37.98	6/12/005 F	356	350000	1	1	N	120											
PU	O	PU	31 A	7 ALTA	117350	117350	4/12/005	3/12/035	664.54	360	78.3	6/12/005	367	162000	1	1	Y	120											
PU	S	PU	31 A	4.875 ALTA	127000	127000	5/12/005	4/12/035	515.94	360	75.19	6/12/005	358	172000	1	1	Y	120											
PU	O	PU	31 A	5 ALTA	217446	217446	5/12/005	4/12/035	986.03	360	80	6/12/005	359	280000	1	1	Y	120											
PU	O	PU	27 A	6.75 ALTA	137400	137400	6/12/005	5/12/035	772.88	360	79.98	6/12/005	359	190000	1	1	Y	120											
PU	S	PU	27 A	6.5 ALTA	215900	215900	5/12/005	4/12/035	1169.46	360	78.99	6/12/005	358	200000	1	1	Y	120											
I	PU	Co	1	6.25 ALTA	76100	76100	6/12/005	5/12/035	396.35	360	69.98	6/12/005	359	114000	1	1	Y	120											
SF	O	PU	31 A	5 ALTA	93000	93000	5/12/005	4/12/035	387.5	360	78.81	6/12/005	358	120000	1	1	Y	120											
PU	I	PU	10 A	7.25 ALTA	91800	91800	5/12/005	4/12/035	554.63	360	69.98	6/12/005 F	358	133000	1	1	Y	120											
O	PU	O	10 A	5.625 ALTA	161600	160450	5/12/005	4/12/020	1331.15	180	80	6/12/005	178	202000	1	1	Y	120											
Co	O	PU	10 A	6.75 ALTA	109685	109585	6/12/005	5/12/035	616.42	360	100	6/12/005 F	359	114000	1	1	N	120											
Co	O	PU	10 A	5.875 ALTA	246900	246900	6/12/005	5/12/035	1208.78	360	79.79	6/12/005 F	359	309500	1	1	N	120											
Co	I	PU	28 A	7.25 ALTA	86900	86900	6/12/005	5/12/035	625.02	360	77.64	6/12/005	359	122000	1	1	Y	120											
O	PU	O	28 A	5.875 ALTA	169250	168250	5/12/005	4/12/035	826.62	360	79.99	6/12/005	358	212000	1	1	Y	120											
PU	O	PU	10 A	5.875 ALTA	70000	70000	5/12/005	4/12/035	342.71	360	41.18	6/12/005 F	356	170000	1	1	N	120											
S	PU	S	27 A	6.125 ALTA	149120	149120	5/12/005	4/12/035	761.13	360	80	6/12/005	358	187000	1	1	Y	120											
PU	O	PU	10 A	6.75 ALTA	145300	145300	6/12/005	5/12/035	817.31	360	79.89	6/12/005 F	359	190000	1	1	Y	120											

PropType	Qo2	Pu2	SubType	AltGrSubPm	Rt	Po2	Original	Current	1stPayDt	MatD	P2t	OrigTerm	F2Bld	OLTV	Plu2Dt	AgRIcCd	ShemTerm	RatCd	Appraisal	Excess	LienPos	St2ndPg	Debit	12MosDqCn	TotalPmt	Unit	PaymentType	Sim2ndPg	IOItem
PU	S	PU	28 A	7.5 ALTA	193350	193350	193350	7/1/2005	6/1/2005	1209.44	360	68.99	6/1/2005 A	359	220000	1	1	N											
PU	O	PU	27 A	6.5 ALTA	109300	109300	6/1/2005	5/1/2005	592.04	359	79.97	6/1/2005 A	359	137000	1	1	Y												
PU	O	PU	29 A	5.5 ALTA	236000	236000	6/1/2005	5/1/2005	1061.67	360	80	6/1/2005 A	359	305000	1	1	Y												
PU	O	PU	25 A	4.75 ALTA	157467	157467	5/1/2005	4/1/2005	623.31	360	90	6/1/2005 A	359	175000	1	1	Y												
SF	O	PU	28 A	6.125 ALTA	124000	124000	5/1/2005	4/1/2005	532.92	360	80	6/1/2005 A	359	160000	1	1	Y												
PU	O	PU	10 A	5.875 ALTA	205700	205700	5/1/2005	4/1/2005	1007.07	360	79.99	6/1/2005 F	358	257200	1	1	Y												
PU	O	PU	10 A	6.75 ALTA	143200	143200	7/1/2005	6/1/2005	885.5	360	79.98	6/1/2005 F	360	105000	1	1	Y												
SF	O	PU	31 A	7.25 ALTA	60750	60750	5/1/2005	4/1/2005	367.03	360	90	6/1/2005 A	359	70000	1	1	N												
PU	O	RC	10 A	5.875 ALTA	306000	307370	5/1/2005	4/1/2005	1021.94	360	70	6/1/2005 F	358	440000	1	1	N												
PU	O	PU	28 A	5.875 ALTA	127450	127450	5/1/2005	4/1/2005	623.97	360	79.41	6/1/2005 A	358	169000	1	1	Y												
PU	O	PU	31 A	5.875 ALTA	122150	122150	5/1/2005	4/1/2005	599.03	360	79.98	6/1/2005 A	358	155000	1	1	Y												
PU	O	PU	10 A	5.75 ALTA	101520	101520	4/1/2005	3/1/2005	486.45	360	80	6/1/2005 F	357	127000	1	1	Y												
PU	O	PU	10 A	6.375 ALTA	140000	140000	5/1/2005	4/1/2005	743.75	360	80	6/1/2005 F	359	175000	1	1	Y												
PU	O	PU	10 A	6 ALTA	182000	191617	5/1/2005	4/1/2005	1151.14	360	79.98	6/1/2005 F	358	245000	1	1	Y												
PU	I	PU	10 A	6.375 ALTA	114350	114350	5/1/2005	4/1/2005	607.48	359	79.97	6/1/2005 F	358	143000	1	1	N												
PU	O	PU	28 A	5.75 ALTA	128100	128100	4/1/2005	3/1/2005	613.81	360	79.97	6/1/2005 A	357	161000	1	1	Y												
SF	O	RN	28 A	5.125 ALTA	999999	999999	5/1/2005	4/1/2005	4270.33	360	35.71	6/1/2005 A	359	2800000	1	1	Y												
PU	O	PU	31 A	5 ALTA	134080	134080	4/1/2005	3/1/2005	556.67	360	80	6/1/2005 A	357	169000	1	1	Y												
PU	O	PU	29 A	4.875 ALTA	250000	250000	5/1/2005	4/1/2005	1015.63	360	66.47	6/1/2005 A	358	384500	1	1	N												
PU	S	PU	28 A	5.75 ALTA	156600	156600	6/1/2005	5/1/2005	745.58	360	89.99	6/1/2005 A	359	175000	1	1	N												
SF	O	RC	27 A	5.75 ALTA	330000	330000	5/1/2005	4/1/2005	1581.25	360	78.57	6/1/2005 A	358	420000	1	1	N												
PU	O	PU	28 A	5.875 ALTA	239400	239400	6/1/2005	5/1/2005	1172.06	360	80	6/1/2005 A	359	300000	1	1	Y												
PU	I	PU	10 A	6.375 ALTA	109000	109000	5/1/2005	4/1/2005	573.75	360	80	6/1/2005 F	359	136000	1	1	Y												
PU	O	PU	28 A	6.25 ALTA	141500	141500	5/1/2005	4/1/2005	736.98	360	79.99	6/1/2005 A	358	177000	1	1	Y												
SF	O	RN	30 A	5.5 ALTA	417000	417000	5/1/2005	4/1/2005	1911.25	360	80	6/1/2005 A	359	521250	1	1	N												
PU	O	PU	28 A	5.5 ALTA	143320	143320	5/1/2005	4/1/2005	656.98	360	80	6/1/2005 A	358	183000	1	1	Y												
PU	I	PU	31 A	5.5 ALTA	140982	140982	5/1/2005	4/1/2005	646.17	360	76.44	6/1/2005 A	359	184500	1	1	Y												
PU	I	PU	31 A	5.5 ALTA	136419	136419	5/1/2005	4/1/2005	625.25	360	76.05	6/1/2005 A	358	105000	1	1	Y												
PU	I	PU	10 A	6.75 ALTA	97950	97950	5/1/2005	4/1/2005	550.97	360	69.97	6/1/2005 F	358	140500	1	1	Y												
SF	O	PU	10 A	6 ALTA	270400	269650	5/1/2005	4/1/2005	1821.18	360	80	6/1/2005 F	358	340000	1	1	Y												
PU	O	PU	10 A	6.25 ALTA	121450	121450	6/1/2005	5/1/2005	632.55	360	79.99	6/1/2005 F	359	153000	1	1	Y												
PU	O	RC	28 A	5.875 ALTA	176000	176000	5/1/2005	4/1/2005	851.67	360	80	6/1/2005 A	358	220000	1	1	Y												
PU	I	PU	10 A	6.625 ALTA	97950	97950	5/1/2005	4/1/2005	540.77	360	69.97	6/1/2005 F	359	140500	1	1	Y												
PU	O	PU	31 A	5 ALTA	143980	143980	5/1/2005	4/1/2005	599.5	360	80	6/1/2005 A	358	190000	1	1	Y												
SF	O	PU	10 A	6.25 ALTA	132950	132950	5/1/2005	4/1/2005	652.45	360	66.9	6/1/2005 F	358	155000	1	1	Y												
PU	O	PU	10 A	5.375 ALTA	105000	104237	5/1/2005	4/1/2005	850.98	180	41.18	6/1/2005 F	178	255000	1	1	N												

PopType	Ord	Purp	SrPlanType	AltOrdSubPrim	RI	Pool	OrigBal	CurBal	1stPayDt	MtdDt	PM	OrigTerm	FdBal	QTV	PaidQTV	AspRcd	ShrenTerm	BalCt	Appraisal	Estrow	LienPos	SignOfg	Deficit	12MonQtrCn	TotalPmt	Unit	PaymentType	SimuQtrOfg	IOTerm
PU	O	PU	10 A		6.375 ALTA	446818	446818	446818	7/1/2005	6/1/2005	2372.66	360	360	95	6/1/2005 F	380	494000	1	494000	1	1	N	120			1.1	N	120	
PU	O	PU	31 A		5.25 ALTA	281920	281920	281920	5/1/2005	4/1/2005	1277.15	360	360	80	6/1/2005 A	358	367000	1	367000	1	1	Y	120			1.1	Y	120	
PU	O	PU	28 A		5.675 ALTA	149000	149000	149000	5/1/2005	4/1/2005	729.48	360	360	79.88	6/1/2005 A	358	188300	1	188300	1	1	Y	120			1.1	Y	120	
PU	O	PU	28 A		5.75 ALTA	103680	103680	103680	5/1/2005	4/1/2005	486.8	360	360	80	6/1/2005 A	358	131000	1	131000	1	1	Y	120			1.1	Y	120	
PU	I	PU	10 A		6.875 ALTA	108400	108400	108400	5/1/2005	4/1/2005	821.04	360	360	69.94	6/1/2005 F	358	160000	1	160000	1	1	Y	120			1.1	Y	120	
SF	O	PU	28 A		5.25 ALTA	120000	120000	120000	5/1/2005	4/1/2005	525	360	360	80	6/1/2005 A	358	154000	1	154000	1	1	Y	120			1.1	Y	120	
SF	O	PU	27 A		6 ALTA	122750	122750	122750	5/1/2005	4/1/2005	613.75	360	360	79.89	6/1/2005 A	358	155000	1	155000	1	1	Y	120			1.1	Y	120	
PU	I	PU	28 A		6.125 ALTA	159000	159000	159000	5/1/2005	4/1/2005	811.56	360	360	78.88	6/1/2005 A	358	199000	1	199000	1	1	Y	120			1.1	Y	120	
SF	O	PU	31 A		5.125 ALTA	79176	79176	79176	5/1/2005	4/1/2005	338.15	360	360	80	6/1/2005 A	358	69000	1	69000	1	1	Y	120			1.1	Y	120	
PU	O	PU	28 A		5.675 ALTA	153650	153650	153650	5/1/2005	4/1/2005	739.03	360	360	80	6/1/2005 A	358	193000	1	193000	1	1	Y	120			1.1	Y	120	
PU	O	RN	10 A		5.75 ALTA	252800	252800	252800	5/1/2005	4/1/2005	1211.33	360	360	80	6/1/2005 F	358	316000	1	316000	1	1	Y	120			1.1	Y	120	
Co	I	PU	10 A		7 ALTA	226100	226100	226100	5/1/2005	4/1/2005	1318.92	360	360	70	6/1/2005 F	358	325000	1	325000	1	1	Y	120			1.1	Y	120	
PU	O	PU	28 A		6.5 ALTA	149400	149400	149400	6/1/2005	5/1/2005	769.5	360	360	80	6/1/2005 A	359	181000	1	181000	1	1	Y	120			1.1	Y	120	
PU	O	PU	10 A		5.75 ALTA	50000	49776.6	5/1/2005	4/1/2005	351.04	240	240	22.89	6/1/2005 F	238	219000	1	219000	1	219000	1	1	N	120		1	N	120	
PU	O	PU	28 A		5.25 ALTA	163350	163350	163350	5/1/2005	4/1/2005	701.53	360	360	78.99	6/1/2005 A	359	201000	1	201000	1	1	Y	120			1.1	Y	120	
SF	O	SF	31 A		6.375 ALTA	122000	122000	122000	6/1/2005	5/1/2005	648.13	360	360	80	6/1/2005 A	358	153000	1	153000	1	1	Y	120			1.1	Y	120	
PU	S	PU	28 A		5.25 ALTA	100000	100000	100000	5/1/2005	4/1/2005	437.5	360	360	56.65	6/1/2005 A	359	178000	1	178000	1	1	N	120			1.1	N	120	
Co	O	PU	10 A		8 ALTA	127800	127773	6/1/2005	6/1/2005	768.83	360	360	79.99	6/1/2005 F	359	161000	1	161000	1	161000	1	1	Y	120			1.1	Y	120
PU	O	PU	31 A		5.25 ALTA	253200	253200	253200	5/1/2005	4/1/2005	1160.25	360	360	79.99	6/1/2005 A	358	330000	1	330000	1	1	Y	120			1.1	Y	120	
SF	O	RN	31 A		5.375 ALTA	130000	130000	130000	6/1/2005	5/1/2005	582.29	360	360	76.47	6/1/2005 A	359	170000	1	170000	1	1	Y	120			1.1	Y	120	
SF	O	RN	10 A		6.875 ALTA	144390	144390	144390	5/1/2005	4/1/2005	827.23	360	360	93.16	6/1/2005 F	358	155000	1	155000	1	1	N	120			1.1	N	120	
SF	O	PU	10 A		6.375 ALTA	155000	155000	155000	5/1/2005	4/1/2005	823.44	360	360	79.98	6/1/2005 F	358	197000	1	197000	1	1	Y	120			1.1	Y	120	
Co	I	PU	27 A		7.125 ALTA	117800	117800	117800	6/1/2005	5/1/2005	699.44	360	360	95	6/1/2005 A	359	126000	1	126000	1	1	N	120			1.1	N	120	
PU	O	PU	28 A		5.375 ALTA	131100	131100	131100	6/1/2005	5/1/2005	587.22	360	360	79.98	6/1/2005 A	359	164000	1	164000	1	1	Y	120			1.1	Y	120	
PU	O	RC	27 A		6.375 ALTA	244000	244000	244000	6/1/2005	5/1/2005	1296.25	360	360	80	6/1/2005 A	359	305000	1	305000	1	1	Y	120			1.1	Y	120	
PU	O	PU	10 A		6.125 ALTA	80000	78644.1	5/1/2005	4/1/2005	486.09	360	360	26.23	6/1/2005 F	358	320000	1	320000	1	320000	1	1	N	120			1.1	N	120
PU	O	PU	31 A		5.5 ALTA	157400	157400	157400	6/1/2005	5/1/2005	721.42	360	360	80	6/1/2005 A	359	198000	1	198000	1	1	Y	120			1.1	Y	120	
PU	O	RN	10 A		5.875 ALTA	373000	373000	373000	5/1/2005	4/1/2005	1826.15	360	360	73.14	6/1/2005 F	358	510000	1	510000	1	1	Y	120			1.1	Y	120	
SF	O	PU	27 A		5.375 ALTA	72500	72500	72500	6/1/2005	5/1/2005	324.74	360	360	74.36	6/1/2005 A	359	97500	1	97500	1	1	Y	120			1.1	Y	120	
PU	O	PU	27 A		5.25 ALTA	79639	79639	79639	5/1/2005	4/1/2005	348.42	360	360	76.11	6/1/2005 A	358	107000	1	107000	1	1	Y	120			1.1	Y	120	
PU	O	PU	10 A		6.875 ALTA	205200	205200	205200	6/1/2005	5/1/2005	1175.03	360	360	80	6/1/2005 F	359	257000	1	257000	1	1	Y	120			1.1	Y	120	
PU	I	PU	27 A		5.675 ALTA	126182	126182	5/1/2005	4/1/2005	617.77	360	360	75.12	6/1/2005 A	358	170000	1	170000	1	170000	1	1	Y	120			1.1	Y	120
SF	O	PU	31 A		5.5 ALTA	116700	116700	5/1/2005	4/1/2005	534.88	360	360	80	6/1/2005 A	358	158000	1	158000	1	158000	1	1	Y	120			1.1	Y	120
SF	O	RN	27 A		5.5 ALTA	1839600	1839600	6/1/2005	5/1/2005	8432.42	360	360	54.11	6/1/2005 A	359	3400000	1	3400000	1	3400000	1	1	N	120			1.1	N	120
PU	O	PU	10 A		6.5 ALTA	99847	99847	6/1/2005	5/1/2005	482.09	360	360	78.42	6/1/2005 F	359	118000	1	118000	1	118000	1	1	Y	120			1.1	Y	120
PU	O	PU	31 A		5.875 ALTA	98214	98214	6/1/2005	5/1/2005	471.05	360	360	79.38	6/1/2005 A	359	121500	1	121500	1	121500	1	1	Y	120			1.1	Y	120

ProjType	Qcc	Purp	ShrPoolType	AltAcSubPrin	RI	Pool	OrigBal	CurBal	1stPayDt	ModR	PRI	OrigTerm	FcstBal	CLTV	FixedDt	AgstRcd	StemTerm	BalRcd	Appraisal	Escrow	UnitPos	Sl2PdFg	DdHst	12MosDdCrt	TotalPmt	Units	PaymentType	SimulZndFg	IOTerm
SF	I	PU	28 A		6.875 ALTA		102205	102205	5/1/2005	4/1/2035	585.55	360	76.33	6/1/2005	A	359	130000		130000	1	1	Y	120	120	120	120	120	Y	120
PU	O	PU	10 A		6.375 ALTA		171160	171160	6/1/2005	5/1/2035	941.16	360	80	6/1/2005	F	359	225000		225000	1	1	Y	120	120	120	120	120	Y	120
PU	O	PU	27 A		5.675 ALTA		201200	201200	5/1/2005	4/1/2035	985.04	360	80	6/1/2005	A	359	252000		252000	1	1	Y	120	120	120	120	120	Y	120
PU	O	PU	28 A		5.125 ALTA		200000	200000	5/1/2005	4/1/2035	854.17	360	80	6/1/2005	A	359	250000		250000	1	1	Y	120	120	120	120	120	Y	120
PU	O	PU	28 A		5.875 ALTA		144200	144200	5/1/2005	4/1/2035	705.98	360	78.98	6/1/2005	A	359	182000		182000	1	1	Y	120	120	120	120	120	Y	120
PU	O	PU	10 A		5.875 ALTA		529800	529801	6/1/2005	5/1/2035	3128.05	360	80	6/1/2005	F	359	680000		680000	1	1	Y	120	120	120	120	120	Y	120
SF	O	PU	27 A		6.375 ALTA		124800	124800	6/1/2005	5/1/2035	663	360	80	6/1/2005	A	359	157000		157000	1	1	Y	120	120	120	120	120	Y	120
PU	O	PU	28 A		6.5 ALTA		208650	208650	7/1/2005	6/1/2035	1130.19	360	79.99	6/1/2005	A	360	261000		261000	1	1	Y	120	120	120	120	120	Y	120
PU	O	RC	31 A		6.25 ALTA		284000	284000	7/1/2005	6/1/2035	1479.17	360	80	6/1/2005	A	360	355000		355000	1	1	Y	120	120	120	120	120	Y	120
SF	O	PU	31 A		5 ALTA		460000	460000	6/1/2005	5/1/2035	1918.67	360	80	6/1/2005	A	359	600000		600000	1	1	Y	120	120	120	120	120	Y	120
PU	O	PU	28 A		5.125 ALTA		212020	212020	6/1/2005	5/1/2035	905.5	360	80	6/1/2005	A	359	265000		265000	1	1	Y	120	120	120	120	120	Y	120
PU	S	PU	28 A		5.875 ALTA		157600	157600	6/1/2005	5/1/2035	771.58	360	80	6/1/2005	A	359	200000		200000	1	1	Y	120	120	120	120	120	Y	120
PU	O	PU	28 A		6.375 ALTA		212700	212700	6/1/2005	5/1/2035	1129.97	360	79.99	6/1/2005	A	359	267000		267000	1	1	Y	120	120	120	120	120	Y	120
SF	O	RC	28 A		6.375 ALTA		112000	112000	6/1/2005	5/1/2035	595	360	78.87	6/1/2005	A	359	142000		142000	1	1	Y	120	120	120	120	120	Y	120
PU	O	RC	28 A		5.75 ALTA		181000	191000	6/1/2005	5/1/2035	915.21	360	78.58	6/1/2005	A	359	240000		240000	1	1	N	120	120	120	120	120	N	120
SF	I	PU	31 A		6.75 ALTA		129050	129050	6/1/2005	5/1/2035	725.91	360	88.99	6/1/2005	A	359	145000		145000	1	1	N	120	120	120	120	120	N	120
PU	O	RC	28 A		5 ALTA		145600	145600	6/1/2005	5/1/2035	695.67	360	80	6/1/2005	A	359	182000		182000	1	1	N	120	120	120	120	120	N	120
PU	O	PU	31 A		5.5 ALTA		130212	130212	6/1/2005	5/1/2035	633.47	360	80	6/1/2005	A	359	175000		175000	1	1	Y	120	120	120	120	120	Y	120
PU	O	PU	10 A		6.375 ALTA		185300	185300	6/1/2005	5/1/2035	1037.53	360	79.98	6/1/2005	F	359	248000		248000	1	1	Y	120	120	120	120	120	Y	120
PU	I	PU	10 A		6.5 ALTA		152800	152800	6/1/2005	5/1/2035	827.67	360	80	6/1/2005	F	359	192000		192000	1	1	N	120	120	120	120	120	N	120
PU	O	PU	10 A		5.75 ALTA		247300	247042	6/1/2005	5/1/2035	1443.18	360	79.99	6/1/2005	F	359	315000		315000	1	1	Y	120	120	120	120	120	Y	120
Co	O	PU	28 A		5.75 ALTA		177650	177650	6/1/2005	5/1/2035	851.24	360	90	6/1/2005	A	359	205000		205000	1	1	N	120	120	120	120	120	N	120
SF	I	PU	28 A		6.5 ALTA		79400	79400	6/1/2005	5/1/2035	430.08	360	68.45	6/1/2005	A	359	116000		116000	1	1	Y	120	120	120	120	120	Y	120
PU	I	PU	28 A		7.5 ALTA		213000	213000	6/1/2005	5/1/2035	1331.25	360	79.99	6/1/2005	A	359	302000		302000	1	1	Y	120	120	120	120	120	Y	120
PU	I	PU	31 A		5.75 ALTA		142400	142400	6/1/2005	5/1/2035	682.35	360	76.56	6/1/2005	A	359	185000		185000	1	1	Y	120	120	120	120	120	Y	120
PU	I	PU	31 A		5.75 ALTA		141950	141950	6/1/2005	5/1/2035	680.18	360	76.52	6/1/2005	A	359	185500		185500	1	1	Y	120	120	120	120	120	Y	120
SF	I	PU	28 A		6.75 ALTA		79400	79400	6/1/2005	5/1/2035	448.63	360	68.45	6/1/2005	A	359	116000		116000	1	1	Y	120	120	120	120	120	Y	120
PU	O	PU	28 A		6.75 ALTA		79400	79400	6/1/2005	5/1/2035	448.63	360	68.45	6/1/2005	A	359	115000		115000	1	1	Y	120	120	120	120	120	Y	120
PU	O	PU	30 A		5.625 ALTA		241600	241600	6/1/2005	5/1/2035	1132.5	360	80	6/1/2005	A	359	305000		305000	1	1	Y	120	120	120	120	120	Y	120
Co	O	PU	10 A		5.875 ALTA		176900	176726	6/1/2005	5/1/2035	1010.94	360	95	6/1/2005	F	359	180000		180000	1	1	N	120	120	120	120	120	N	120
PU	O	PU	28 A		5.5 ALTA		144000	144000	6/1/2005	5/1/2035	680	360	80	6/1/2005	A	359	192000		192000	1	1	Y	120	120	120	120	120	Y	120
Co	I	PU	28 A		7 ALTA		89150	89150	6/1/2005	5/1/2035	578.38	360	94.99	6/1/2005	A	359	114000		114000	1	1	N	120	120	120	120	120	N	120
Co	S	PU	28 A		7.125 ALTA		380000	380000	6/1/2005	5/1/2035	2256.25	360	80	6/1/2005	A	359	480000		480000	1	1	Y	120	120	120	120	120	Y	120
PU	O	PU	28 A		6.25 ALTA		196600	196600	6/1/2005	5/1/2035	878.13	360	90	6/1/2005	A	359	213000		213000	1	1	Y	120	120	120	120	120	Y	120
PU	O	PU	28 A		4.625 ALTA		192000	192000	6/1/2005	5/1/2035	740	360	80	6/1/2005	A	359	240000		240000	1	1	Y	120	120	120	120	120	Y	120

PropType	Qcc	Pup	StrLqntType	AltAurSubPrim	Rt	Pool	Original	CurBal	1stPayDt	Mdth	PRI	OrigTerm	FdRkI	QLTV	PrdDtr	AspRtCd	Stemtem	BalCd	Appraisal	Escrow	LienPos	Sl2ndFlg	DqHst	12MoAdqCn	TotalPmt	Units	PaymentType	Simul2ndFlg	IOTerm
SF	O	PU	10 A		6.5 ALTA		141500	141372	6/1/2005	5/1/2035	894.38	360	79.99	6/1/2005 F	359	177000	1	Y	120										
PU	O	PU	10 A		6.25 ALTA		179600	179600	6/1/2005	5/1/2035	893.42	360	80	6/1/2005 F	359	200000	1	Y	120										
PU	I	PU	27 A		6.25 ALTA		134400	134400	6/1/2005	5/1/2035	700	360	70	6/1/2005 A	359	162000	1	Y	120										
SF	O	PU	10 A		7.75 ALTA		72400	72348.9	6/1/2005	5/1/2035	518.88	360	100	6/1/2005 F	359	75000	1	N	120										
PU	I	PU	28 A		6.75 ALTA		113967	113967	6/1/2005	5/1/2035	641.06	360	70	6/1/2005 A	359	165000	1	Y	120										
PU	I	PU	28 A		6.625 ALTA		96530	96530	6/1/2005	5/1/2035	502.01	360	70	6/1/2005 A	359	131000	1	Y	120										
PU	O	PU	28 A		6.25 ALTA		96780	96780	6/1/2005	5/1/2035	504.06	360	79.47	6/1/2005 A	359	122000	1	Y	120										
PU	O	PU	28 A		5.875 ALTA		223650	223650	6/1/2005	5/1/2035	1094.95	360	80	6/1/2005 A	359	280000	1	Y	120										
PU	I	PU	10 A		6.375 ALTA		143896	143896	6/1/2005	5/1/2035	764.45	360	76.68	6/1/2005 F	359	189000	1	Y	120										
PU	I	PU	28 A		5.75 ALTA		78410	78410	6/1/2005	5/1/2035	375.71	360	68.24	6/1/2005 A	359	122000	1	Y	120										
SF	O	PU	10 A		7 ALTA		73200	73200	7/1/2005	6/1/2035	487	360	80	6/1/2005 F	360	92000	1	N	120										
PU	I	PU	27 A		6 ALTA		81122	81122	6/1/2005	5/1/2035	455.61	360	70	6/1/2005 A	359	130500	1	Y	120										
PU	O	PU	10 A		5.875 ALTA		168400	168228	6/1/2005	5/1/2035	896.15	360	79.99	6/1/2005 F	359	211000	1	Y	120										
PU	O	PU	28 A		6.5 ALTA		159812	159812	6/1/2005	5/1/2035	865.65	360	80	6/1/2005 A	359	202000	1	Y	120										
PU	O	PU	31 A		6.625 ALTA		105050	105050	6/1/2005	5/1/2035	579.06	360	79.98	6/1/2005 A	359	133000	1	Y	120										
SF	O	RN	30 A		6 ALTA		246950	246950	6/1/2005	5/1/2035	1230.25	360	94.64	6/1/2005 A	359	280000	1	N	120										
PU	I	PU	27 A		6 ALTA		89075	89075	6/1/2005	5/1/2035	445.38	360	70.28	6/1/2005 A	359	127000	1	Y	120										
PU	O	PU	28 A		6 ALTA		68845	68845	6/1/2005	5/1/2035	344.23	360	70	6/1/2005 A	359	104000	1	Y	120										
SF	I	PU	26 A		6.75 ALTA		124000	124000	6/1/2005	5/1/2035	687.5	360	80	6/1/2005 A	359	155000	1	Y	120										
SF	I	PU	26 A		8.75 ALTA		140000	140000	6/1/2005	5/1/2035	787.5	360	80	6/1/2005 A	359	175000	1	Y	120										
Co	O	PU	28 A		5.375 ALTA		155950	155950	6/1/2005	5/1/2035	694.49	360	79.99	6/1/2005 A	359	196000	1	Y	120										
PU	I	PU	28 A		6.25 ALTA		84155	84155	6/1/2005	5/1/2035	439.31	360	73.24	6/1/2005 A	359	120000	1	Y	120										
PU	I	PU	28 A		6.375 ALTA		167200	167200	6/1/2005	5/1/2035	888.25	360	69.99	6/1/2005 A	359	240000	1	Y	120										
PU	O	PU	28 A		6.375 ALTA		124962	124962	6/1/2005	5/1/2035	663.86	360	80	6/1/2005 A	359	162000	1	Y	120										
PU	O	PU	28 A		6.375 ALTA		120700	120700	6/1/2005	5/1/2035	641.22	360	79.99	6/1/2005 A	359	158000	1	N	120										
PU	O	PU	31 A		5.875 ALTA		223600	223600	5/1/2005	4/1/2035	1094.71	360	80	6/1/2005 A	358	279500	1	Y	120										
PU	O	PU	31 A		5.5 ALTA		311900	311900	5/1/2005	4/1/2035	1426.54	360	80	6/1/2005 A	358	380000	1	Y	120										
SF	O	PU	10 A		6.25 ALTA		245900	245900	6/1/2005	5/1/2035	1260.21	360	95	6/1/2005 F	359	258749	1	N	120										
PU	O	PU	10 A		6.5 ALTA		201150	201150	6/1/2005	5/1/2035	1088.56	360	94.09	6/1/2005 F	359	211800	1	N	120										
SF	O	RN	10 A		5.025 ALTA		98600	98600	5/1/2005	4/1/2035	466.88	360	76.62	6/1/2005 F	359	355000	1	Y	120										
PU	O	PU	31 A		5.625 ALTA		280000	280000	4/1/2005	3/1/2035	1332.5	360	80	6/1/2005 A	357	355000	1	Y	120										
PU	O	RN	10 A		5.875 ALTA		164239	164239	5/1/2005	4/1/2035	864.09	360	73.98	6/1/2005 F	358	222000	1	Y	120										
SF	O	PU	10 A		5.875 ALTA		124000	124000	4/1/2005	3/1/2035	607.08	360	78.98	6/1/2005 F	357	157000	1	Y	120										
PU	O	PU	10 A		6.125 ALTA		251900	251900	5/1/2005	4/1/2035	1285.74	360	79.99	6/1/2005 F	358	315000	1	Y	120										
PU	O	PU	10 A		6.25 ALTA		242239	242239	5/1/2005	4/1/2035	1261.66	360	80	6/1/2005 F	358	304000	1	Y	120										
PU	O	PU	10 A		6.625 ALTA		342320	342320	6/1/2005	5/1/2035	1889.88	360	80	6/1/2005 F	359	430000	1	Y	120										

PropType	Occ	Purp	SrPLeaType	AltOrdSubPrim	Rt	Pool	Original	CurBal	1stPayDt	MaidR	PM	OrigTerm	FdBlst	CLTV	PrdGrn	AdjPrdCd	ShwTerm	BallCd	Appraisal	Escrow	LiensPos	SchDufg	DigHist	12MoAdjGrnt	TotalPmt	Unit	PaymentType	Simu2ndPgt	IOTerm
SF	O	RN	30 A		5.5 ALTA		495000	495000	5/1/2005	4/1/2035	2208.75	360	69.72	6/1/2005	A		359		710000		1				11	N		120	
SF	O	PU	28 A		6.25 ALTA		127600	127600	6/1/2005	5/1/2035	684.58	350	80	6/1/2005	A		359		159500		1				11	Y		120	
SF	I	RC	10 A		6.5 ALTA		180000	180000	5/1/2005	4/1/2035	875	360	80	6/1/2005	F		359		225000		1				11	N		120	
SF	O	PU	10 A		5.75 ALTA		241360	241360	5/1/2005	4/1/2035	1198.32	360	80	6/1/2005	F		359		320000		1				11	Y		120	
PU	O	PU	28 A		5.25 ALTA		352000	352000	5/1/2005	4/1/2035	1540	360	80	6/1/2005	A		359		440000		1				11	Y		120	
SF	O	RN	30 A		5.5 ALTA		377600	377600	5/1/2005	4/1/2035	1730.87	360	75.52	6/1/2005	A		359		500000		1				11	N		120	
PU	O	PU	27 A		5.75 ALTA		95900	95900	5/1/2005	4/1/2035	459.32	360	79.32	6/1/2005	A		359		120900		1				11	Y		120	
SF	O	PU	10 A		6.125 ALTA		134320	134320	6/1/2005	5/1/2035	685.59	360	80	6/1/2005	F		359		167900		1				11	Y		120	
SF	O	PU	10 A		6 ALTA		83000	82917.4	6/1/2005	5/1/2035	497.63	360	76.85	6/1/2005	F		359		108000		1				11	Y		120	
SF	O	PU	10 A		6.375 ALTA		113060	113060	5/1/2005	4/1/2035	600.63	360	73.7	6/1/2005	F		359		153400		1				11	Y		120	
SF	O	PU	28 A		5.125 ALTA		212000	212000	6/1/2005	5/1/2035	906.42	360	80	6/1/2005	A		359		265000		1				11	Y		120	
SF	O	PU	27 A		6.25 ALTA		149600	149600	6/1/2005	5/1/2035	759.38	360	80	6/1/2005	A		359		182250		1				11	Y		120	
SF	O	PU	26 A		5.5 ALTA		127900	127900	5/1/2005	4/1/2035	586.21	360	79.99	6/1/2005	A		359		159900		1				11	Y		120	
PU	O	PU	10 A		5.625 ALTA		144720	144410	5/1/2005	4/1/2035	633.09	360	80	6/1/2005	F		359		181000		1				1	N		120	
SF	O	RC	30 A		5.625 ALTA		175500	175500	6/1/2005	5/1/2035	808.59	360	70.7	6/1/2005	A		359		244000		1				11	N		120	
SF	O	PU	26 A		5 ALTA		98000	98000	6/1/2005	5/1/2035	408.33	360	79.68	6/1/2005	A		359		123000		1				11	Y		120	
SF	S	PU	28 A		4.875 ALTA		224000	224000	6/1/2005	5/1/2035	910	360	80	6/1/2005	A		359		300000		1				11	Y		120	
SF	O	PU	10 A		6.25 ALTA		127900	127779	6/1/2005	5/1/2035	787.5	360	79.09	6/1/2005	F		359		160000		1				1	Y		120	
PU	O	RN	28 A		5.625 ALTA		263200	263200	6/1/2005	5/1/2035	1227.5	360	79.11	6/1/2005	A		359		358000		1				11	Y		120	
SF	S	RN	28 A		6 ALTA		310000	310000	6/1/2005	5/1/2035	1550	360	75.86	6/1/2005	A		359		408000		1				11	N		120	
SF	I	RC	18 A		6.5 ALTA		132000	131881	6/1/2005	5/1/2035	634.33	360	80	6/1/2005	A		359		165000		1				1	N		120	
PU	S	PU	27 A		5.75 ALTA		156000	156000	6/1/2005	5/1/2035	747.5	360	80	6/1/2005	A		359		196000		1				11	Y		120	
SF	O	PU	31 A		6.25 ALTA		225600	225600	6/1/2005	5/1/2035	1175	360	80	6/1/2005	A		359		283000		1				11	Y		120	
SF	S	PU	31 A		6.625 ALTA		255520	255520	6/1/2005	5/1/2035	1410.68	360	80	6/1/2005	A		359		330000		1				11	Y		120	
Co	S	PU	28 A		5.625 ALTA		420000	420000	6/1/2005	5/1/2035	1968.75	360	80	6/1/2005	A		359		525000		1				11	N		120	
SF	O	PU	31 A		5.5 ALTA		88000	88000	6/1/2005	5/1/2035	403.33	360	80	6/1/2005	A		359		114000		1				11	N		120	
SF	O	RN	31 A		5.5 ALTA		344000	344000	6/1/2005	5/1/2035	1576.67	360	80	6/1/2005	A		359		430000		1				11	Y		120	
SF	I	PU	26 A		6.5 ALTA		144000	144000	6/1/2005	5/1/2035	780	360	80	6/1/2005	A		359		185000		1				11	Y		120	
SF	O	PU	28 A		5.25 ALTA		650000	650000	5/1/2005	4/1/2035	2943.75	360	78.79	6/1/2005	A		359		833500		1				11	Y		120	
SF	O	RC	29 A		5.25 ALTA		441000	441000	5/1/2005	4/1/2035	1929.38	360	76.03	6/1/2005	A		359		586000		1				11	N		120	
PU	O	RN	28 A		4.75 ALTA		512000	512000	5/1/2005	4/1/2035	2026.67	360	80	6/1/2005	A		359		640000		1				11	Y		120	
SF	O	RN	29 A		5 ALTA		772000	772000	6/1/2005	5/1/2035	3216.67	360	80	6/1/2005	A		359		955000		1				11	N		120	
SF	O	PU	31 A		5.375 ALTA		254000	254000	5/1/2005	4/1/2035	1137.71	360	80	6/1/2005	A		359		320000		1				11	Y		120	
SF	O	RC	10 A		6.25 ALTA		1300000	1300000	4/1/2005	3/1/2035	6770.83	360	59.77	6/1/2005	F		357		2175000		1				11	Y		120	
PU	O	RC	10 A		5.875 ALTA		1000000	1000000	4/1/2005	3/1/2035	4895.83	360	76.82	6/1/2005	F		357		1300000		1				11	Y		120	
SF	O	PU	28 A		4.75 ALTA		147120	147120	5/1/2005	4/1/2035	582.35	360	80	6/1/2005	A		359		185000		1				11	Y		120	

PropType	Qoc	Purp	SnrLocnType	AltAcresSubPrim	Rt	Pool	Original	CurBlnd	IsFayOr	MedId	P&L	OrigTerm	FallRate	OLTV	FeetCrd	AdjFeetCrd	Shrnterm	Bal/Cd	Appraisal	Error	LienPos	SlizWdg	Digital	12MonthCrd	TotalPrnt	Units	PaymentType	SmuzWdg	IOTerm
PJ	O	PU	28 A	4.875 ALTA	428940	428940	428940	428940	5/1/2005	4/1/2005	1697.89	360	80	6/1/2005	F	358	177	2000000	1	540000		1				1	Y	120	
SF	S	RC	10 A	5.875 ALTA	1000000	989523	989523	989523	5/1/2005	3/1/2005	8371.18	180	50	6/1/2005	F	368	368	2000000	1	2000000		1				1	Y	120	
2F	I	PU	28 A	6 ALTA	201600	201600	5/1/2005	4/1/2005	1008			360	80	6/1/2005	A	358	358	285000		285000		1				2	Y	120	
PJ	I	PU	10 A	6.525 ALTA	97450	97450	4/1/2005	3/1/2005	538.01			360	75.6	6/1/2005	F	357	357	131000		131000		1				1	Y	120	
SF	O	RN	28 A	4.75 ALTA	464000	464000	5/1/2005	4/1/2005	1836.67			360	80	6/1/2005	A	358	358	580000		580000		1				1	Y	120	
PU	O	RN	10 A	5.5 ALTA	473000	473000	5/1/2005	4/1/2005	2187.92			360	77.67	6/1/2005	F	358	358	600000		600000		1				1	Y	120	
PU	O	PU	31 A	7.5 ALTA	220275	220275	5/1/2005	4/1/2005	1376.72			360	80	6/1/2005	A	358	358	250000		250000		1				1	N	120	
PU	O	PU	27 A	4.75 ALTA	214400	214400	4/1/2005	3/1/2005	948.67			360	80	6/1/2005	A	357	357	210000		210000		1				1	Y	120	
SF	O	PU	28 A	4.75 ALTA	272000	272000	5/1/2005	4/1/2005	1076.67			360	80	6/1/2005	A	358	358	340000		340000		1				1	Y	120	
PU	O	RN	10 A	5.625 ALTA	386000	386000	5/1/2005	4/1/2005	1816.75			360	80	6/1/2005	F	358	358	485000		485000		1				1	N	120	
SF	O	PU	29 A	5.25 ALTA	316000	316000	5/1/2005	4/1/2005	1382.5			360	80	6/1/2005	A	358	358	395000		395000		1				1	Y	120	
PU	O	PU	10 A	5.5 ALTA	391900	391900	5/1/2005	4/1/2005	1796.21			360	60	6/1/2005	F	358	358	483000		483000		1				1	Y	120	
SF	O	PU	18 A	5.625 ALTA	153600	153271	5/1/2005	4/1/2005	884.21			360	80	6/1/2005	A	358	358	195000		195000		1				1	Y	120	
PU	O	RN	10 A	5.625 ALTA	401000	401000	5/1/2005	4/1/2005	1979.69			360	66.83	6/1/2005	F	358	358	600000		600000		1				1	Y	120	
PU	O	PU	10 A	5.375 ALTA	679000	679000	5/1/2005	4/1/2005	3041.35			360	75.45	6/1/2005	F	358	358	910000		910000		1				1	N	120	
SF	O	RN	27 A	4.625 ALTA	371500	371500	5/1/2005	4/1/2005	1431.82			360	71.44	6/1/2005	A	359	359	520000		520000		1				1	Y	120	
PU	O	PU	31 A	5.875 ALTA	210400	210400	5/1/2005	4/1/2005	1030.08			360	80	6/1/2005	A	358	358	268000		268000		1				1	Y	120	
PU	O	RN	10 A	5.5 ALTA	450000	450000	5/1/2005	4/1/2005	2071.67			360	80	6/1/2005	F	358	358	565000		565000		1				1	Y	120	
PU	O	PU	10 A	5.5 ALTA	135500	135500	5/1/2005	4/1/2005	621.04			360	79.98	6/1/2005	F	358	358	172000		172000		1				1	Y	120	
SF	O	RN	10 A	5.5 ALTA	645000	645000	5/1/2005	4/1/2005	2956.25			360	72.07	6/1/2005	F	358	358	695000		695000		1				1	Y	120	
SF	O	RN	10 A	6 ALTA	430000	430000	6/1/2005	5/1/2005	2100			360	80	6/1/2005	F	359	359	525000		525000		1				1	Y	120	
SF	O	PU	28 A	6 ALTA	650000	650000	6/1/2005	5/1/2005	3250			360	72.22	6/1/2005	A	359	359	914000		914000		1				1	Y	120	
SF	O	PU	28 A	5.25 ALTA	194400	194400	5/1/2005	4/1/2005	850.5			360	80	6/1/2005	A	358	358	250000		250000		1				1	N	120	
PU	O	PU	28 A	5 ALTA	420000	420000	5/1/2005	4/1/2005	1750			360	80	6/1/2005	A	358	358	525000		525000		1				1	N	120	
PU	O	PU	10 A	6 ALTA	182400	182400	5/1/2005	4/1/2005	912			360	80	6/1/2005	F	358	358	240000		240000		1				1	Y	120	
PU	O	PU	10 A	7 ALTA	202030	202030	5/1/2005	4/1/2005	1178.51			360	80	6/1/2005	F	358	358	253000		253000		1				1	Y	120	
SF	O	RC	30 A	5.625 ALTA	284000	284000	5/1/2005	4/1/2005	1331.25			360	80	6/1/2005	A	358	358	355000		355000		1				1	N	120	
SF	O	PU	10 A	6.5 ALTA	173200	173200	5/1/2005	4/1/2005	938.17			360	80	6/1/2005	F	358	358	217000		217000		1				1	Y	120	
Co	I	PU	27 A	7 ALTA	124830	124830	5/1/2005	4/1/2005	728.18			360	95	6/1/2005	A	358	358	133000		133000		1				1	N	120	
SF	O	PU	10 A	5.875 ALTA	676000	676000	6/1/2005	5/1/2005	3309.58			360	80	6/1/2005	F	359	359	870000		870000		1				1	Y	120	
SF	O	PU	30 A	5.5 ALTA	789000	789000	5/1/2005	4/1/2005	3520			360	80	6/1/2005	A	358	358	970000		970000		1				1	Y	120	
PU	O	PU	28 A	5.375 ALTA	477120	477120	6/1/2005	5/1/2005	2137.1			360	80	6/1/2005	A	359	359	596400		596400		1				1	Y	120	
PU	O	PU	28 A	4.875 ALTA	264000	264000	5/1/2005	4/1/2005	1072.5			360	80	6/1/2005	A	358	358	335000		335000		1				1	Y	120	
PU	O	PU	28 A	4.875 ALTA	289550	289550	5/1/2005	4/1/2005	1214.48			360	70.93	6/1/2005	A	358	358	375000		375000		1				1	Y	120	
PU	O	RC	10 A	6 ALTA	204000	204000	5/1/2005	4/1/2005	1020			360	52.31	6/1/2005	F	358	358	390000		390000		1				1	N	120	
PU	O	PU	28 A	5 ALTA	269600	269600	6/1/2005	5/1/2005	1122.33			360	80	6/1/2005	A	359	359	353000		353000		1				1	Y	120	

ProjType	Quc	Purp	SpLumType	AltModSubPrm	Rt	Pool	Original	Current	1stPayGr	MagDtr	PdL	OrigTerm	FutBkt	CLTV	PrezDtr	AggrCd	StrmTerm	BalCd	Appraisal	Excess	LienPos	SzGrndFlg	DgtHst	12MosDgtCn	TotalPmt	Units	PaymentType	SimuChdFlg	IOTerm
SF	S	PU	29 A		5.75 ALTA	270000	270000	270000	5/1/2005	4/1/2005	1263.75	360		75	6/1/2005 A	359		360000		1				1	1	N	120		
SF	O	RN	28 A		5 ALTA	232000	232000	232000	5/1/2005	4/1/2005	966.67	360		74.64	6/1/2005 A	359		310000		1				1	1	Y	120		
SF	U	PU	10 A		6.375 ALTA	143920	143920	143920	6/1/2005	5/1/2005	764.98	360		80	6/1/2005 F	359		183000		1				1	1	Y	120		
PU	O	PU	28 A		5.25 ALTA	171200	171200	171200	5/1/2005	4/1/2005	749	360		80	6/1/2005 A	359		217000		1				1	1	Y	120		
SF	O	PU	29 A		5.5 ALTA	350000	350000	350000	5/1/2005	4/1/2005	1604.17	360		60.48	6/1/2005 A	358		592000		1				1	1	N	120		
SF	S	PU	28 A		5.25 ALTA	315000	315000	315000	5/1/2005	4/1/2005	1378.13	360		50	6/1/2005 A	358		710000		1				1	1	N	120		
PU	O	RN	27 A		5 ALTA	207600	207600	207600	6/1/2005	5/1/2005	1240	360		80	6/1/2005 A	359		372000		1				1	1	Y	120		
PU	O	RN	28 A		4.875 ALTA	215000	215000	215000	6/1/2005	5/1/2005	873.44	360		63.24	6/1/2005 A	359		340000		1				1	1	N	120		
PU	O	RN	30 A		6 ALTA	292000	292000	292000	6/1/2005	5/1/2005	1460	360		64.89	6/1/2005 A	359		450000		1				1	1	N	120		
PU	O	PU	30 A		5.75 ALTA	270000	270000	270000	6/1/2005	5/1/2005	1293.75	360		74.38	6/1/2005 A	359		365000		1				1	1	N	120		
SF	S	PU	28 A		5.375 ALTA	120000	120000	120000	6/1/2005	5/1/2005	5375	360		50.21	6/1/2005 A	359		2400000		1				1	1	N	120		
SF	O	RC	10 A		6.125 ALTA	524000	524000	524000	6/1/2005	5/1/2005	2874.58	360		80	6/1/2005 F	359		655000		1				1	1	N	120		
PU	O	RN	30 A		6.125 ALTA	560000	560000	560000	6/1/2005	5/1/2005	2888.33	360		55.45	6/1/2005 A	359		1010000		1				1	1	N	120		
SF	O	RC	30 A		5.625 ALTA	250000	250000	250000	6/1/2005	5/1/2005	1171.88	360		74.63	6/1/2005 A	359		335000		1				1	1	N	120		
PU	O	RN	30 A		5.625 ALTA	244000	244000	244000	6/1/2005	5/1/2005	1143.75	360		80	6/1/2005 A	359		365000		1				1	1	Y	120		
SF	O	RN	10 A		6 ALTA	488000	488000	488000	6/1/2005	5/1/2005	2490	360		62.64	6/1/2005 F	359		795000		1				1	1	N	120		
PU	O	PU	29 A		5.5 ALTA	302400	302400	302400	6/1/2005	5/1/2005	1386	360		80	6/1/2005 A	359		380000		1				1	1	Y	120		
SF	O	PU	30 A		5.875 ALTA	172000	172000	172000	6/1/2005	5/1/2005	842.08	360		80	6/1/2005 A	359		225000		1				1	1	N	120		
SF	O	PU	28 A		5.5 ALTA	170400	170400	170400	6/1/2005	5/1/2005	817.87	360		80	6/1/2005 A	359		225000		1				1	1	Y	120		
SF	O	PU	30 A		5.625 ALTA	588000	588000	588000	6/1/2005	5/1/2005	2756.25	360		80	6/1/2005 A	359		725000		1				1	1	Y	120		
Co	O	RN	27 A		5.25 ALTA	200000	200000	200000	6/1/2005	5/1/2005	875	360		80	6/1/2005 A	359		250000		1				1	1	Y	120		
PU	O	PU	10 A		4.75 ALTA	250000	249045	6/1/2005	5/1/2020	1844.58	180		52.19	6/1/2005 F	179		484000		1				1	1	N	120			
PU	O	PU	29 A		5.5 ALTA	171857	171857	6/1/2005	5/1/2005	767.68	360		80	6/1/2005 A	359		218000		1				1	1	Y	120			
PU	O	PU	29 A		5.875 ALTA	163875	163875	6/1/2005	5/1/2005	882.3	360		95	6/1/2005 A	359		173000		1				1	1	N	120			
SF	O	PU	10 A		6.75 ALTA	268000	268000	268000	6/1/2005	5/1/2005	1507.5	360		80	6/1/2005 F	359		335000		1				1	1	Y	120		
SF	O	PU	27 A		5.375 ALTA	165600	165600	6/1/2005	5/1/2005	741.75	360		80	6/1/2005 A	359		208000		1				1	1	Y	120			
SF	O	RC	10 A		6.25 ALTA	565000	565000	6/1/2005	5/1/2005	2942.71	360		70.45	6/1/2005 F	359		882000		1				1	1	N	120			
SF	O	PU	28 A		5.125 ALTA	1000000	1000000	6/1/2005	5/1/2005	4270.83	360		71.43	6/1/2005 A	359		1400000		1				1	1	Y	120			
Co	O	PU	29 A		5.375 ALTA	228000	228000	6/1/2005	5/1/2005	1021.25	360		80	6/1/2005 A	359		265000		1				1	1	N	120			
PU	O	PU	28 A		6 ALTA	138400	138400	7/1/2005	6/1/2005	692	360		80	6/1/2005 A	360		177000		1				1	1	Y	120			
PU	O	PU	28 A		5.25 ALTA	116700	116700	6/1/2005	5/1/2005	510.96	360		78.89	6/1/2005 A	359		146000		1				1	1	Y	120			
PU	O	PU	28 A		6.625 ALTA	127500	127500	6/1/2005	5/1/2005	703.81	360		79.89	6/1/2005 A	359		161000		1				1	1	Y	120			
PU	O	PU	10 A		6 ALTA	231820	231820	6/1/2005	5/1/2005	1159.6	360		80	6/1/2005 F	359		285000		1				1	1	N	120			
PU	O	PU	10 A		6.5 ALTA	248200	248200	6/1/2005	5/1/2005	1348.83	360		80	6/1/2005 F	359		312000		1				1	1	N	120			
PU	O	PU	10 A		6.125 ALTA	138700	138434	5/1/2005	4/1/2005	836.6	360		79.99	6/1/2005 F	358		175000		1				1	1	Y	120			
PU	I	PU	31 A		6.75 ALTA	86150	86150	5/1/2005	4/1/2005	484.59	360		73.6	6/1/2005 A	358		120000		1				1	1	Y	120			

ProjType	Occ	Purp	StrPlanType	AltModSubPrim	RI	Pool	Original	Curtail	1stPerDt	ModR	PMI	OrigTerm	FutBld	OLTV	PlatDt1	AspRtCd	ShamTerm	BalTcd	Appraisal	Escrow	LienPwr	SizeOfPig	Digital	12MndDgtCt	TotalPnt	Units	PaymentType	Simu2ndPig	IO7Term
PU	O	PU	28 A		5.25 ALTA	227200	227200	227200	5/1/2005	4/1/2035	894	360		80	6/1/2005	A	358	290000	1					1	Y	120			
SF	O	PU	28 A		5 ALTA	289500	289500	289500	5/1/2005	5/1/2035	1247.82	360		80	6/1/2005	A	358	375000	1					1	N	120			
PU	S	PU	31 A		6.375 ALTA	107550	107550	107550	4/1/2005	3/1/2035	873.48	360		79.97	6/1/2005	A	357	136000	1					1	Y	120			
PU	I	PU	31 A		6.75 ALTA	101300	101300	101300	6/1/2005	5/1/2035	569.81	360		76.17	6/1/2005	A	359	132900	1					1	Y	120			
SF	O	PU	28 A		5.875 ALTA	185200	185200	185200	6/1/2005	5/1/2035	906.71	360		80	6/1/2005	A	359	250000	1					1	Y	120			
SF	O	RC	27 A		1.875 ALTA	144000	144000	144000	5/1/2005	4/1/2035	505	360		80	6/1/2005	A	358	180000	1					1	Y	120			
SE	I	PU	10 A		7.125 ALTA	104500	104248	4/1/2005	3/1/2035	704.04	360		85	6/1/2005	F	357	112000	1					1	N					
SF	O	PU	10 A		8.625 ALTA	54400	54400	5/1/2005	5/1/2035	300.33	360		27.15	6/1/2005	F	359	201000	1					1	N	120				
SF	O	PU	31 A		5.125 ALTA	172000	172000	5/1/2005	4/1/2035	734.58	360		80	6/1/2005	A	358	215000	1					1	Y	120				
PU	O	PU	10 A		6.5 ALTA	207620	207620	5/1/2005	4/1/2035	1126.23	360		80	6/1/2005	F	358	265000	1					1	Y	120				
SF	O	PU	30 A		5.625 ALTA	162800	162800	5/1/2005	4/1/2035	763.13	360		80	6/1/2005	A	358	210000	1					1	Y	120				
SF	O	RC	10 A		6.875 ALTA	77100	77035.2	6/1/2005	5/1/2035	506.48	360		74.85	6/1/2005	F	359	103000	1					1	N					
SF	O	PU	10 A		6.25 ALTA	203200	203200	5/1/2005	4/1/2035	1659.33	360		80	6/1/2005	F	358	254000	1					1	Y	120				
PU	S	PU	27 A		6.75 ALTA	122700	122700	5/1/2005	4/1/2035	690.19	360		79.99	6/1/2005	A	358	153000	1					1	Y	120				
SF	O	RN	27 A		5.875 ALTA	102700	102700	5/1/2005	4/1/2035	502.8	360		76.36	6/1/2005	A	358	135000	1					1	Y	120				
SF	O	RN	30 A		5.875 ALTA	203650	203650	5/1/2005	4/1/2035	897.04	360		88.54	6/1/2005	A	358	230000	1					1	N	120				
SF	O	PU	10 A		8 ALTA	179900	179900	5/1/2005	4/1/2035	884	360		80	6/1/2005	F	358	225000	1					1	Y	120				
SF	O	PU	10 A		6.625 ALTA	132000	132000	5/1/2005	4/1/2035	728.75	360		100	6/1/2005	F	358	132000	1					1	N	120				
PU	O	PU	26 A		4.75 ALTA	112800	112800	6/1/2005	5/1/2035	446.7	360		79.88	6/1/2005	A	359	143000	1					1	Y	120				
SF	O	PU	28 A		6 ALTA	124000	124000	5/1/2005	4/1/2035	820	360		80	6/1/2005	A	358	156000	1					1	Y	120				
PU	O	PU	10 A		6.75 ALTA	121600	121600	5/1/2005	4/1/2035	684	360		100	6/1/2005	F	358	122000	1					1	N	120				
PU	O	PU	10 A		6.25 ALTA	86900	86900	6/1/2005	5/1/2035	504.69	360		79.49	6/1/2005	F	359	121800	1					1	Y	120				
SF	O	PU	31 A		5.5 ALTA	104000	104000	6/1/2005	5/1/2035	476.67	360		80	6/1/2005	A	359	130000	1					1	Y	120				
Co	S	PU	10 A		7 ALTA	67900	67844.3	6/1/2005	5/1/2035	451.74	360		79.88	6/1/2005	F	359	85000	1					1	N					
SF	O	RN	10 A		5.5 ALTA	158250	158679	6/1/2005	5/1/2035	1301.21	180		63.7	6/1/2005	F	179	250000	1					1	N					
Co	S	RC	10 A		6.625 ALTA	124800	124800	6/1/2005	5/1/2035	689	360		80	6/1/2005	F	359	156000	1					1	N	120				
SF	O	RC	10 A		6.375 ALTA	247200	247200	6/1/2005	5/1/2035	1313.25	360		80	6/1/2005	F	359	308000	1					1	Y	120				
PU	O	PU	10 A		6.25 ALTA	118700	118700	6/1/2005	5/1/2035	618.23	360		79.99	6/1/2005	F	359	146000	1					1	Y	120				
Co	I	PU	10 A		6.75 ALTA	81600	81600	6/1/2005	5/1/2035	460.13	360		79.86	6/1/2005	F	359	102300	1					1	N	120				
PU	O	PU	10 A		6 ALTA	100000	99900.5	6/1/2005	5/1/2035	599.55	360		49.02	6/1/2005	F	359	205000	1					1	N					
PU	I	PU	10 A		6.375 ALTA	94800	94800	7/1/2005	6/1/2035	591.43	360		74.95	6/1/2005	F	360	127500	1					1	Y					
PU	O	PU	28 A		6.25 ALTA	158850	158850	6/1/2005	5/1/2035	827.34	360		79.88	6/1/2005	A	359	204000	1					1	Y	120				
SF	O	PU	28 A		5.875 ALTA	174000	174000	6/1/2005	5/1/2035	851.88	360		80	6/1/2005	A	359	225000	1					1	Y	120				
PU	O	PU	28 A		6 ALTA	124000	124000	6/1/2005	5/1/2035	820	360		80	6/1/2005	A	359	155000	1					1	Y	120				
PU	O	PU	28 A		5.5 ALTA	239900	239900	6/1/2005	5/1/2035	1099.54	360		79.89	6/1/2005	A	359	299000	1					1	Y	120				
Co	O	PU	28 A		5.125 ALTA	173850	173850	5/1/2005	4/1/2035	742.48	360		80	6/1/2005	A	358	220000	1					1	Y	120				

PropType	Occ	Purp	StrLcanType	AllocSubdPrim	Rt	Pool	Original	CumBal	1stPayDt	MatDt	PRI	OrigTerm	FutBal	OLTV	PrdDt	AspRtCd	ShewTerm	BalCd	Appraisal	Escrow	LinkPos	Sliding	DigHst42MsdDgtCn	TotalPmt	Units	PaymentType	Simu2ndDg	IDTerm
PU	O	PU	10 A	6.625 ALTA	284450	284450	284450	284450	5/1/2005	4/1/2035	1139.61	360	70.62	6/1/2005	F	359	379000	1	379000	1	Y	120	120	120	120	120	120	
PU	O	PU	28 A	6.25 ALTA	311000	311000	311000	311000	6/1/2005	5/1/2035	1019.78	360	79.99	6/1/2005	A	359	390000	1	390000	1	Y	120	120	120	120	120	120	
SF	S	PU	28 A	6 ALTA	207900	207900	207900	207900	5/1/2005	4/1/2035	1039.5	360	79.99	6/1/2005	A	358	285000	1	285000	1	Y	120	120	120	120	120	120	
PU	O	RC	30 A	5.5 ALTA	395000	395000	395000	395000	4/1/2005	3/1/2035	1810.42	360	73.42	6/1/2005	A	357	538000	1	538000	1	N	120	120	120	120	120	120	
PU	O	PU	30 A	5.125 ALTA	343600	343600	343600	343600	4/1/2005	3/1/2035	1467.46	360	80	6/1/2005	A	357	445000	1	445000	1	N	120	120	120	120	120	120	
SF	S	RN	27 A	5 ALTA	200000	200000	200000	200000	4/1/2005	3/1/2035	833.33	360	68.97	6/1/2005	A	357	290000	1	290000	1	N	120	120	120	120	120	120	
SF	O	PU	28 A	5.25 ALTA	155200	155200	155200	155200	5/1/2005	4/1/2035	679	360	80	6/1/2005	A	358	207000	1	207000	1	Y	120	120	120	120	120	120	
Co	O	PU	29 A	4.875 ALTA	238400	238400	238400	238400	5/1/2005	4/1/2035	960.98	360	80	6/1/2005	A	358	300000	1	300000	1	Y	120	120	120	120	120	120	
PU	O	PU	27 A	5.5 ALTA	221600	221600	221600	221600	5/1/2005	4/1/2035	1015.67	360	80	6/1/2005	A	358	277000	1	277000	1	Y	120	120	120	120	120	120	
PU	O	PU	30 A	5.125 ALTA	356000	356000	356000	356000	5/1/2005	4/1/2035	1530.42	360	80	6/1/2005	A	358	464000	1	464000	1	Y	120	120	120	120	120	120	
Co	O	PU	31 A	5.375 ALTA	180550	180550	180550	180550	5/1/2005	4/1/2035	968.47	360	79.99	6/1/2005	A	358	220000	1	220000	1	Y	120	120	120	120	120	120	
PU	O	PU	10 A	5.875 ALTA	150000	150000	150000	150000	4/1/2005	3/1/2035	734.38	360	69	6/1/2005	F	357	255000	1	255000	1	N	120	120	120	120	120	120	
PU	O	RN	30 A	5.375 ALTA	163200	163200	163200	163200	5/1/2005	4/1/2035	731	360	80	6/1/2005	A	358	204000	1	204000	1	Y	120	120	120	120	120	120	
PU	O	PU	10 A	6.125 ALTA	219200	219200	219200	219200	5/1/2005	4/1/2035	1118.63	360	80	6/1/2005	F	359	280000	1	280000	1	Y	120	120	120	120	120	120	
PU	O	PU	29 A	4.875 ALTA	368500	368500	368500	368500	5/1/2005	5/1/2035	1578.28	360	79.83	6/1/2005	A	359	550000	1	550000	1	Y	120	120	120	120	120	120	
SF	O	PU	28 A	6.25 ALTA	88400	88400	88400	88400	5/1/2005	4/1/2035	460.42	360	74.04	6/1/2005	A	358	131000	1	131000	1	Y	120	120	120	120	120	120	
PU	O	PU	28 A	5.25 ALTA	241500	241500	241500	241500	5/1/2005	4/1/2035	1060.56	360	79.99	6/1/2005	A	358	307000	1	307000	1	Y	120	120	120	120	120	120	
SF	O	PU	28 A	5.625 ALTA	185600	185600	185600	185600	5/1/2005	4/1/2035	870	360	80	6/1/2005	A	358	233000	1	233000	1	Y	120	120	120	120	120	120	
SF	O	RN	30 A	5.5 ALTA	103000	103000	103000	103000	5/1/2005	4/1/2035	472.06	360	73.57	6/1/2005	A	359	140000	1	140000	1	N	120	120	120	120	120	120	
Co	O	PU	28 A	5.125 ALTA	238400	238400	238400	238400	5/1/2005	5/1/2035	1018.17	360	80	6/1/2005	A	359	298000	1	298000	1	Y	120	120	120	120	120	120	
SF	O	PU	27 A	5 ALTA	145200	145200	145200	145200	5/1/2005	4/1/2035	695	360	80	6/1/2005	A	358	185000	1	185000	1	Y	120	120	120	120	120	120	
SF	O	PU	28 A	5.125 ALTA	816800	816800	816800	816800	5/1/2005	4/1/2035	3488.42	360	80	6/1/2005	A	358	1045000	1	1045000	1	Y	120	120	120	120	120	120	
Co	O	RN	30 A	5.375 ALTA	279600	279600	279600	279600	5/1/2005	4/1/2035	1225.5	360	80	6/1/2005	A	358	342000	1	342000	1	Y	120	120	120	120	120	120	
PU	S	PU	27 A	4.75 ALTA	192100	192100	192100	192100	6/1/2005	5/1/2035	760.4	360	79.85	6/1/2005	A	359	241000	1	241000	1	N	120	120	120	120	120	120	
Co	O	PU	28 A	5 ALTA	187900	187900	187900	187900	5/1/2005	4/1/2035	782.92	360	79.99	6/1/2005	A	359	235000	1	235000	1	Y	120	120	120	120	120	120	
SF	O	PU	28 A	5.125 ALTA	238000	238000	238000	238000	5/1/2005	5/1/2035	985.71	360	80	6/1/2005	A	359	297000	1	297000	1	Y	120	120	120	120	120	120	
SF	O	PU	10 A	6.125 ALTA	123100	123100	123100	123100	5/1/2005	4/1/2035	628.32	360	79.99	6/1/2005	F	358	155000	1	155000	1	Y	120	120	120	120	120	120	
Co	O	PU	31 A	6.375 ALTA	180444	180444	180444	180444	5/1/2005	4/1/2035	958.61	360	80	6/1/2005	A	358	236000	1	236000	1	Y	120	120	120	120	120	120	
SF	O	PU	30 A	5.25 ALTA	118400	118400	118400	118400	5/1/2005	4/1/2035	518	360	80	6/1/2005	A	358	156000	1	156000	1	N	120	120	120	120	120	120	
Co	O	PU	29 A	5.25 ALTA	188400	188400	188400	188400	5/1/2005	5/1/2035	824.25	360	80	6/1/2005	A	359	236000	1	236000	1	Y	120	120	120	120	120	120	
PU	O	PU	29 A	5.25 ALTA	390000	390000	390000	390000	5/1/2005	5/1/2035	1706.25	360	75	6/1/2005	A	359	520000	1	520000	1	N	120	120	120	120	120	120	
SF	O	PU	10 A	5.75 ALTA	188450	188450	188450	188450	7/1/2005	6/1/2035	907.99	360	79.98	6/1/2005	F	360	243000	1	243000	1	N	120	120	120	120	120	120	
SF	S	RN	10 A	5.875 ALTA	238900	238900	238900	238900	5/1/2005	4/1/2035	2008.25	180	79.97	6/1/2005	F	178	300000	1	300000	1	N	120	120	120	120	120	120	
SF	O	RN	29 A	5.25 ALTA	198000	198000	198000	198000	5/1/2005	4/1/2035	822.5	360	47	6/1/2005	A	358	400000	1	400000	1	N	120	120	120	120	120	120	
SF	O	PU	18 A	6.25 ALTA	90000	89914.6	89914.6	89914.6	6/1/2005	5/1/2035	554.15	360	78.28	6/1/2005	A	359	117000	1	117000	1	Y	120	120	120	120	120	120	
SF	O	PU	29 A	5.625 ALTA	297600	297600	297600	297600	5/1/2005	4/1/2035	1395	360	80	6/1/2005	A	359	378000	1	378000	1	Y	120	120	120	120	120	120	

PropType	Occ	Purp	SpLcstType	AltAcSubPrim	Rt	Pool	Origbal	Curtbal	1stPayOff	Month	Pkt	OrigTerm	FullBal	CLTV	Paid2Dt	AgstCld	StemTerm	BalCld	Appraisal	Excess	LenPos	SizeOfFg	Deficit	12MoDefCld	TotalPnt	Units	PaymentType	Simu2ndFg	IOTerm
PU	O	RN	28 A		5.375 ALTA	217600	217600	51/2005	41/2005	974.67	360	78.13	61/2005 A	358	275000	1	N	120											
SF	O	RC	10 A		5.5 ALTA	642000	637383	51/2005	41/2005	5245.68	180	53.5	61/2005 F	178	1200000	1	N	120											
PU	O	PU	18 A		5.5 ALTA	173200	173010	61/2005	51/2005	983.41	360	80	61/2005 A	359	237000	1	Y	120											
SF	O	RN	28 A		5.625 ALTA	258000	258000	61/2005	51/2005	1209.38	360	78.18	61/2005 A	359	330000	1	N	120											
SF	O	PU	28 A		5.375 ALTA	174400	174400	61/2005	51/2005	781.17	360	80	61/2005 A	359	220000	1	Y	120											
SF	I	PU	10 A		6.875 ALTA	256500	256285	61/2005	51/2005	1685.02	360	90	61/2005 F	359	298000	1	N	120											
PU	O	RC	27 A		5.75 ALTA	720000	720000	61/2005	51/2005	3450	360	59.5	61/2005 A	359	1210000	1	N	120											
SF	O	RC	30 A		5.75 ALTA	390000	390000	61/2005	51/2005	1868.75	360	72.22	61/2005 A	359	540000	1	N	120											
PU	O	PU	10 A		6.25 ALTA	452000	452000	71/2005	61/2005	2354.17	360	80	61/2005 F	360	568000	1	Y	120											
SF	O	PU	20 A		5.5 ALTA	254300	254300	61/2005	51/2005	1165.54	360	79.99	61/2005 A	359	318000	1	Y	120											
Co	S	PU	20 A		6.625 ALTA	372000	372000	61/2005	51/2005	2053.75	360	80	61/2005 A	359	465000	1	Y	120											
PU	O	RN	28 A		5.75 ALTA	420000	420000	61/2005	51/2005	2012.5	360	80	61/2005 A	359	525000	1	Y	120											
---	O	PU	10 A		6 ALTA	124800	124800	61/2005	51/2005	624	360	79.54	61/2005 F	359	157000	1	Y	120											
SF	O	RN	28 A		5.5 ALTA	208000	208000	61/2005	51/2005	953.33	360	80	61/2005 A	359	260000	1	Y	120											
PU	O	RN	10 A		6.25 ALTA	251000	251000	61/2005	51/2005	1307.28	360	77.23	61/2005 F	359	325000	1	Y	120											
SF	I	RN	10 A		7.125 ALTA	89500	89500	61/2005	51/2005	477.97	360	75.94	61/2005 F	359	106000	1	Y	120											
SF	O	RC	26 A		7.625 ALTA	568000	568000	61/2005	51/2005	3609.17	360	80	61/2005 A	359	710000	1	Y	120											
SF	I	RC	10 A		7.25 ALTA	96000	96000	61/2005	51/2005	560	360	80	61/2005 F	359	120000	1	N	120											
PU	O	PU	26 A		6.625 ALTA	236350	236350	61/2005	51/2005	1304.85	360	79.99	61/2005 A	359	302000	1	Y	120											
PU	O	PU	27 A		5.875 ALTA	141592	141592	51/2005	41/2005	693.21	360	80	61/2005 A	358	180000	1	Y	120											
PU	O	PU	28 A		5.875 ALTA	130350	130350	51/2005	41/2005	677.34	360	79.98	61/2005 A	358	173000	1	Y	120											
PU	S	PU	27 A		5.75 ALTA	129800	129800	51/2005	41/2005	621.96	360	75.2	61/2005 A	358	175000	1	Y	120											
PU	I	PU	26 A		4.5 ALTA	100700	100700	51/2005	41/2005	377.63	360	59.94	61/2005 A	358	170000	1	Y	120											
PU	I	PU	26 A		4.5 ALTA	100700	100700	51/2005	41/2005	377.63	360	59.94	61/2005 A	358	170000	1	Y	120											
PU	I	PU	26 A		5.625 ALTA	141550	141550	51/2005	41/2005	663.52	360	79.98	61/2005 A	358	188000	1	N	120											
PU	I	PU	27 A		5.625 ALTA	122350	122350	51/2005	41/2005	573.52	360	79.97	61/2005 A	358	160000	1	N	120											
SF	O	PU	28 A		5.125 ALTA	449000	449000	51/2005	41/2005	1917.6	360	74.85	61/2005 A	358	603000	1	N	120											
PU	O	PU	28 A		4.875 ALTA	191250	191250	51/2005	41/2005	614.45	360	79.99	61/2005 A	359	190000	1	Y	120											
PU	I	PU	26 A		5.125 ALTA	133400	133400	51/2005	41/2005	569.73	360	79.98	61/2005 A	358	169000	1	Y	120											
PU	I	PU	31 A		7.25 ALTA	199800	199800	51/2005	41/2005	1207.13	360	94.99	61/2005 A	359	211000	1	N	120											
PU	S	PU	27 A		6.875 ALTA	181500	181500	61/2005	51/2005	1039.84	360	94.99	61/2005 A	359	193000	1	N	120											
PU	I	PU	28 A		5.875 ALTA	244200	244200	71/2005	61/2005	1185.56	360	79.97	61/2005 A	360	314000	1	Y	120											
SF	I	PU	31 A		6.25 ALTA	75550	75550	51/2005	41/2005	393.49	360	89.94	61/2005 A	358	85000	1	N	120											
SF	I	PU	31 A		6.5 ALTA	259350	259350	61/2005	51/2005	1404.81	360	95	61/2005 A	359	310000	1	N	120											
PU	O	PU	10 A		6 ALTA	186200	186200	51/2005	41/2005	931	360	79.27	61/2005 F	358	235000	1	Y	120											
PU	O	PU	10 A		5.625 ALTA	273200	274610	51/2005	41/2005	1584.21	360	80	61/2005 F	358	345000	1	Y	120											

PropType	Occ	Pump	SubPlantType	AltAcSubPrim	RI	Pool	Original	CurBal	1stPayCdt	ModCt	PRI	OrigTerm	FutBal	CLTY	PrdCdt	AdjPrdCdt	ShedTerm	BarfCdt	Appraisal	Escrow	LvrPrct	SigOrdPg	DebtIss	12MoDqCn	TotalPmt	Units	PaymentType	Simu2ndPg	IDTerm
Co	I	PU	27 A			7 ALTA	173750	173750	6/1/2035	5/1/2035	1040.54	360		94.89	6/1/2005 A		359		192000		1				1	N		120	
PU	O	PU	28 A			5.75 ALTA	290400	290400	6/1/2035	5/1/2035	1391.5	360	80	6/1/2005 A			359		370000		1				1	Y		120	
SF	O	RC	10 A			6.25 ALTA	148000	148000	5/1/2035	4/1/2035	770.83	360		80	6/1/2005 F		358		185000		1				1	N		120	
PU	I	PU	28 A			6.875 ALTA	127000	127000	5/1/2035	4/1/2035	727.6	360		79.23	6/1/2005 A		358		170000		1				1	Y		120	
PU	I	PU	26 A			6 ALTA	125800	125800	6/1/2005	5/1/2035	629.36	360		79.98	6/1/2005 A		359		169000		1				1	N		120	
PU	I	PU	26 A			6 ALTA	125950	125950	6/1/2005	5/1/2035	629.75	360		80	6/1/2005 A		359		169000		1				1	N		120	
SF	O	RC	31 A			6.25 ALTA	132700	132700	6/1/2035	5/1/2035	691.15	360		79.84	6/1/2005 A		359		166000		1				1	Y		120	
PU	S	PU	28 A			4.875 ALTA	336000	336000	5/1/2035	4/1/2035	1365	360		80	6/1/2005 A		358		430000		1				1	Y		120	
SF	O	PU	28 A			6.625 ALTA	129700	129700	5/1/2035	4/1/2035	716.05	360		78.64	6/1/2005 A		358		170000		1				1	Y		120	
PU	O	PU	26 A			4.625 ALTA	216000	216000	5/1/2035	4/1/2035	632.5	360		80	6/1/2005 A		358		275000		1				1	Y		120	
SF	I	RC	31 A			7 ALTA	340800	340800	5/1/2035	4/1/2035	1988	360		80	6/1/2005 A		358		426000		1				1	N		120	
PU	I	PU	10 A			5.875 ALTA	100000	99795.6	5/1/2035	4/1/2035	591.54	360		57.87	6/1/2005 F		358		174500		1				1	N		120	
SF	I	PU	31 A			6.5 ALTA	98600	98600	5/1/2035	4/1/2035	490.75	360		74.45	6/1/2005 A		358		130000		1				1	Y		120	
Co	O	PU	28 A			6.75 ALTA	107600	107600	6/1/2035	5/1/2035	695.25	360		94.86	6/1/2005 A		359		115000		1				1	N		120	
SF	O	PU	28 A			6 ALTA	277600	277600	6/1/2035	5/1/2035	1388	360		80	6/1/2005 A		359		350000		1				1	N		120	
PU	S	PU	27 A			5.5 ALTA	155650	155650	5/1/2035	4/1/2035	713.4	360		79.88	6/1/2005 A		358		195000		1				1	Y		120	
PU	I	PU	26 A			5.625 ALTA	336000	336000	5/1/2035	4/1/2035	1575	360		80	6/1/2005 A		358		430000		1				1	Y		120	
SF	O	PU	27 A			5.75 ALTA	163600	163600	5/1/2035	4/1/2035	783.82	360		80	6/1/2005 A		358		204500		1				1	Y		120	
Co	O	PU	31 A			6.625 ALTA	125800	125800	5/1/2035	4/1/2035	694.52	360		79.96	6/1/2005 A		358		165000		1				1	Y		120	
PU	O	RC	28 A			5.875 ALTA	182400	182400	6/1/2035	5/1/2035	893	360		80	6/1/2005 A		359		228000		1				1	N		120	
PU	O	PU	28 A			5.75 ALTA	299680	299680	6/1/2035	5/1/2035	1437.45	360		75	6/1/2005 A		359		430000		1				1	N		120	
2F	O	PU	28 A			5.5 ALTA	144850	144850	6/1/2035	5/1/2035	683.9	360		74.86	6/1/2005 A		359		201000		1				2	N		120	
Co	I	PU	27 A			6.75 ALTA	122940	122940	6/1/2035	5/1/2035	691.54	360		60	6/1/2005 A		359		210000		1				1	Y		120	
PU	I	PU	28 A			5.25 ALTA	144050	144050	6/1/2035	5/1/2035	630.22	360		79.98	6/1/2005 A		359		186000		1				1	Y		120	
PU	S	PU	26 A			5.125 ALTA	139550	139550	6/1/2035	5/1/2035	590.89	360		79.08	6/1/2005 A		359		191000		1				1	Y		120	
PU	O	RC	31 A			7 ALTA	160000	160000	6/1/2035	5/1/2035	933.33	360		80	6/1/2005 A		359		200000		1				1	Y		120	
Co	S	PU	28 A			6 ALTA	142400	142400	6/1/2035	5/1/2035	712	360		80	6/1/2005 A		359		178000		1				1	N		120	
PU	O	PU	28 A			6.25 ALTA	150100	150100	6/1/2035	5/1/2035	701.77	360		79.99	6/1/2005 A		359		196000		1				1	Y		120	
SF	O	PU	31 A			6.25 ALTA	138000	138000	7/1/2035	6/1/2035	708.33	360		80	6/1/2005 A		360		170000		1				1	Y		120	
PU	O	PU	10 A			7.875 ALTA	229050	229050	6/1/2035	5/1/2035	1503.14	360		89.98	6/1/2005 F		359		285500		1				1	N		120	
SF	O	RN	31 A			5.25 ALTA	338000	338000	6/1/2035	5/1/2035	1473.75	360		42.52	6/1/2035 A		359		795000		1				1	N		120	
Co	O	RC	31 A			4.875 ALTA	270000	270000	5/1/2035	4/1/2035	1096.88	360		57.45	6/1/2005 A		358		470000		1				1	N		120	
PU	O	PU	31 A			6.875 ALTA	720000	720000	6/1/2035	5/1/2035	4125	360		80	6/1/2005 A		359		1000000		1				1	Y		120	
SF	S	PU	27 A			5.875 ALTA	94400	94400	4/1/2035	3/1/2035	463.17	360		59.37	6/1/2005 A		357		162000		1				1	Y		120	
SF	O	PU	27 A			5.875 ALTA	316000	316000	5/1/2035	4/1/2035	1547.08	360		80	6/1/2005 A		358		430000		1				1	Y		120	
Co	O	PU	27 A			5.625 ALTA	127200	127200	5/1/2035	4/1/2035	598.25	360		60	6/1/2005 A		358		225000		1				1	Y		120	

PropType	Occ	Purp	SubLocatType	AltOccSubPrim	Rt	Pzcd	Original	Curbal	1stPctDn	Mnth	PM	OrigTerm	FairBkt	OLTV	PlatDn	AdRdCd	Streamnm	BattCd	Appraisal	Excrow	LenPos	Sz2ndPkg	DigHst	12MonDisCn	TotalPmt	Units	PaymentType	Simu2ndPkg	IOTerm
PU	S	PU	26 A		5.875 ALTA		278160	278160	5/12/2005	4/12/2005	1381.83	360		80	6/12/2005 A		358		348000		1				11	Y		120	
PU	O	RC	10 A		6.25 ALTA		280000	258905	5/12/2005	4/12/2005	1900.41	240		57.14	6/12/2005 F		238		455000		1				1	N		120	
PU	O	PU	27 A		6.5 ALTA		210000	210000	5/12/2005	4/12/2005	1137.5	360		60	6/12/2005 A		358		363500		1				1	Y		120	
Co	S	PU	31 A		6.25 ALTA		228000	228000	5/12/2005	4/12/2005	1187.5	360		60	6/12/2005 A		358		407000		1				1	Y		120	
PU	O	PU	28 A		5.5 ALTA		163000	163000	6/12/2005	5/12/2005	747.08	360		78.37	6/12/2005 A		358		210000		1				1	N		120	
SF	I	PU	21 A		6.4 ALTA		400000	399631	6/12/2005	5/12/2005	2502.02	360		72.73	6/12/2005 A		359		550000		1				1	Y		120	
SF	O	PU	10 A		7 ALTA		200000	199389	6/12/2005	5/12/2005	1797.66	180		80	6/12/2005 F		179		251000		1				1	Y		120	
Co	O	PU	10 A		7.25 ALTA		63000	63000	6/12/2005	5/12/2005	380.03	360		70	6/12/2005 F		359		90000		1				1	Y		120	
SF	O	PU	31 A		6.5 ALTA		154400	154400	6/12/2005	5/12/2005	698.33	360		80	6/12/2005 A		359		185000		1				1	Y		120	
SF	S	PU	31 A		5.5 ALTA		104400	104400	5/12/2005	4/12/2005	478.5	360		95	6/12/2005 A		358		111000		1				1	N		120	
SF	O	HC	10 A		6.5 ALTA		134300	134057	5/12/2005	4/12/2005	848.87	360		79.84	6/12/2005 F		358		168000		1				1	N		120	
PU	O	PU	31 A		5.875 ALTA		184400	184000	6/12/2005	5/12/2005	883.21	360		100	6/12/2005 A		359		182000		1				1	N		120	
PU	O	PU	10 A		5.875 ALTA		171900	171548	5/12/2005	4/12/2005	1016.85	360		79.89	6/12/2005 F		358		217000		1				1	Y		120	
PU	O	PU	10 A		5.875 ALTA		184000	183812	5/12/2005	5/12/2005	1088.43	360		80	6/12/2005 F		359		230000		1				1	Y		120	
PU	O	PU	10 A		5.875 ALTA		191900	191900	6/12/2005	5/12/2005	939.51	360		78.89	6/12/2005 F		359		239000		1				1	Y		120	
PU	O	PU	10 A		5.875 ALTA		311200	310883	6/12/2005	5/12/2005	1840.87	360		80	6/12/2005 F		359		422000		1				1	Y		120	
SF	O	PU	10 A		5.875 ALTA		650000	650000	6/12/2005	5/12/2005	3182.29	360		74.79	6/12/2005 F		359		900000		1				1	N		120	
SF	O	PU	27 A		5.875 ALTA		556000	556000	6/12/2005	5/12/2005	2722.08	360		80	6/12/2005 A		359		700000		1				1	Y		120	
SF	O	RN	10 A		5.875 ALTA		683500	683500	6/12/2005	5/12/2005	3348.3	360		52.58	6/12/2005 F		359		1300000		1				1	N		120	
PU	O	PU	28 A		5.5 ALTA		164000	164000	6/12/2005	5/12/2005	751.87	360		80	6/12/2005 A		359		206000		1				1	Y		120	
SF	O	PU	10 A		6.375 ALTA		938000	938000	6/12/2005	5/12/2005	4983.13	360		80	6/12/2005 F		359		1200000		1				1	Y		120	
SF	O	PU	30 A		5.5 ALTA		578800	578800	6/12/2005	5/12/2005	2848.17	360		80	6/12/2005 A		359		725000		1				1	Y		120	
SF	O	PU	26 A		4.625 ALTA		115200	115200	6/12/2005	5/12/2005	444	360		80	6/12/2005 A		359		144000		1				1	Y		120	
PU	O	PU	27 A		4.875 ALTA		462183	462183	6/12/2005	5/12/2005	1877.62	360		80	6/12/2005 A		359		610000		1				1	Y		120	
PU	O	PU	10 A		5.375 ALTA		160000	160000	6/12/2005	5/12/2005	850	360		80	6/12/2005 F		359		200000		1				1	Y		120	
Co	O	PU	10 A		6.25 ALTA		124400	124282	6/12/2005	5/12/2005	768.98	360		74.89	6/12/2005 F		359		158000		1				1	N		120	
PU	O	PU	10 A		6.375 ALTA		113400	113400	6/12/2005	5/12/2005	602.44	360		79.88	6/12/2005 F		359		142000		1				1	Y		120	
PU	O	PU	28 A		6.25 ALTA		201750	201750	6/12/2005	5/12/2005	1050.78	360		80	6/12/2005 A		359		255000		1				1	Y		120	
SF	O	PU	28 A		6 ALTA		111100	111100	6/12/2005	5/12/2005	555.5	360		79.89	6/12/2005 A		359		141000		1				1	Y		120	
SF	O	PU	10 A		6.375 ALTA		189450	189450	6/12/2005	5/12/2005	1006.45	360		79.88	6/12/2005 F		359		240000		1				1	Y		120	
PU	O	PU	31 A		5.25 ALTA		194800	194800	7/12/2005	6/12/2005	852.25	360		80	6/12/2005 A		360		250000		1				1	Y		120	
PU	O	PU	27 A		5.375 ALTA		165600	165600	5/12/2005	4/12/2005	741.75	360		79.89	6/12/2005 A		358		215000		1				1	Y		120	
PU	O	PU	10 A		5.875 ALTA		143200	143200	4/12/2005	3/12/2005	701.08	360		80	6/12/2005 F		357		180000		1				1	Y		120	
PU	O	RC	18 A		6.375 ALTA		198000	195452	4/12/2005	3/12/2005	1222.78	360		79.95	6/12/2005 A		357		247000		1				1	Y		120	
PU	S	PU	27 A		5.375 ALTA		150000	150000	5/12/2005	4/12/2005	871.88	360		77.16	6/12/2005 A		358		200000		1				1	N		120	
PU	O	PU	10 A		6 ALTA		105400	106081	4/12/2005	3/12/2005	837.92	360		80	6/12/2005 F		357		135000		1				1	Y		120	

PropType	Occ	Purp	Strt/LoanType	Alloc/SubPrim	Rt	Pool	OrigBal	CurBal	1stPayDt	MtdDt	PRI	OrigTerm	FdBlk	QLTV	PaidDt	AggrICd	Strenem	BailICd	Apprntial	Escrow	TotalPnt	Unita	PaymentType	SimulzndPflg	IDTerm
SF	O	PU	10 A		6 ALTA	135200	135200	135200	5/1/2005	4/1/2035	676	360		80	6/1/2005	F	358		175000			1	Y	120	
SF	O	PU	30 A		5.25 ALTA	273600	273600	273600	5/1/2005	4/1/2035	1197	360		80	6/1/2005	A	358		340000			1	Y	120	
SF	O	RC	10 A		5.75 ALTA	72940	72697.6	5/1/2005	4/1/2035	425.07	360		58.51	6/1/2005	F	358		124500			1	N	120		
SF	O	PU	10 A		6.375 ALTA	61200	61124.8	6/1/2005	5/1/2035	506.56	360		76.46	6/1/2005	F	359		106200			1	Y	120		
PU	O	PU	28 A		5.625 ALTA	170100	170100	5/1/2005	4/1/2035	787.34	360		79.88	6/1/2005	A	358		213000			1	Y	120		
PU	O	PU	10 A		6.5 ALTA	82148	81980.9	5/1/2005	4/1/2035	505.44	360		78.66	6/1/2005	F	358		118000			1	Y	120		
SF	O	RN	28 A		5.375 ALTA	148000	148000	5/1/2005	4/1/2035	662.92	360		80	6/1/2005	A	358		185000			1	Y	120		
SF	O	RC	28 A		6.25 ALTA	128000	128000	5/1/2005	4/1/2035	668.67	360		80	6/1/2005	A	358		160000			1	Y	120		
PU	O	PU	10 A		5.875 ALTA	123200	122948	5/1/2005	4/1/2035	728.77	360		80	6/1/2005	F	358		156000			1	Y	120		
PU	O	PU	28 A		6.5 ALTA	160000	160000	5/1/2005	4/1/2035	866.67	360		76.19	6/1/2005	A	358		215000			1	Y	120		
PU	O	PU	28 A		6.375 ALTA	146400	146400	6/1/2005	5/1/2035	777.75	360		80	6/1/2005	A	359		185000			1	N	120		
PU	O	PU	31 A		5.5 ALTA	109600	109600	6/1/2005	5/1/2035	502.33	360		80	6/1/2005	A	359		140000			1	Y	120		
PU	O	PU	28 A		5.875 ALTA	117200	117200	6/1/2005	5/1/2035	573.78	360		80	6/1/2005	A	359		147000			1	Y	120		
Co	O	PU	28 A		6.25 ALTA	186850	186850	6/1/2005	5/1/2035	973.18	360		79.86	6/1/2005	A	359		235000			1	Y	120		
SF	O	PU	28 A		6.5 ALTA	82600	82600	6/1/2005	5/1/2035	447.42	360		78.77	6/1/2005	A	359		108000			1	Y	120		
PU	O	RN	28 A		5.125 ALTA	227000	227000	7/1/2005	6/1/2035	968.48	360		76.05	6/1/2005	A	360		295000			1	N	120		
PU	O	PU	26 A		6.5 ALTA	192975	192975	6/1/2005	5/1/2035	1045.28	360		80	6/1/2005	A	359		240000			1	Y	120		
PU	S	PU	10 A		5.875 ALTA	193700	193027	6/1/2005	5/1/2020	1621.5	180		79.99	6/1/2005	F	179		243000			1	N	120		
PU	I	PU	31 A		6.25 ALTA	122097	122097	6/1/2005	5/1/2035	635.92	360		95	6/1/2005	A	359		135000			1	N	120		
PU	I	PU	31 A		6.25 ALTA	121456	121456	6/1/2005	5/1/2035	632.58	360		95	6/1/2005	A	359		135000			1	N	120		
PU	I	PU	10 A		6.5 ALTA	183533	183367	6/1/2005	5/1/2035	1160.05	360		80	6/1/2005	F	359		230000			1	Y	120		
PU	O	PU	28 A		6.025 ALTA	146400	146400	6/1/2005	5/1/2035	808.25	360		80	6/1/2005	A	359		190000			1	Y	120		
PU	O	PU	10 A		5.875 ALTA	194600	194600	6/1/2005	5/1/2035	903.77	360		80	6/1/2005	F	359		230752			1	Y	120		
PU	O	PU	28 A		6.625 ALTA	271430	271430	6/1/2005	5/1/2035	1498.52	360		80	6/1/2005	A	359		340000			1	N	120		
SF	O	PU	10 A		6.5 ALTA	102600	102600	5/1/2005	4/1/2035	555.75	360		95	6/1/2005	F	358		114000			1	N	120		
SF	O	PU	10 A		6.75 ALTA	104000	103810	6/1/2005	5/1/2035	674.54	360		80	6/1/2005	F	359		130000			1	Y	120		
PU	O	RC	10 A		7.125 ALTA	126000	126000	7/1/2005	6/1/2035	748.13	360		90	6/1/2005	F	360		140000			1	N	120		
SF	O	SF	28 A		5.25 ALTA	91500	91500	4/1/2005	3/1/2035	400.31	360		57.19	6/1/2005	A	357		160000			1	N	120		
SF	O	PU	28 A		5.375 ALTA	136000	136000	5/1/2005	4/1/2035	608.17	360		80	6/1/2005	A	358		170000			1	Y	120		
SF	O	PU	10 A		6 ALTA	108000	107784	5/1/2005	4/1/2035	647.51	360		80	6/1/2005	F	358		136000			1	Y	120		
SF	O	RC	10 A		6.875 ALTA	152000	152000	5/1/2005	4/1/2035	870.83	360		80	6/1/2005	F	358		190000			1	Y	120		
SF	I	PU	10 A		7.25 ALTA	115400	115400	6/1/2005	5/1/2035	687.21	360		73.97	6/1/2005	F	359		158000			1	Y	120		
PU	O	PU	18 A		5.75 ALTA	144793	144490	5/1/2005	4/1/2035	844.87	360		95	6/1/2005	A	358		153000			1	N	120		
PU	O	PU	10 A		5.875 ALTA	171000	171000	5/1/2005	4/1/2035	837.19	360		79.99	6/1/2005	F	358		216000			1	Y	120		
PU	I	PU	10 A		7.25 ALTA	130550	130550	6/1/2005	5/1/2035	806.86	360		89.99	6/1/2005	F	359		151000			1	N	120		
PU	I	PU	28 A		5.625 ALTA	95120	95120	5/1/2005	4/1/2035	445.88	360		80	6/1/2005	A	358		121000			1	N	120		

ProType	Occ	Purp	SubPlantType	AllocSubPlan	RI	Pool	ObjBal	CurBal	VarPctCdr	ModCdr	PAl	OrigTerm	EstBldt	CLTV	FieldCdr	AdvisedCdr	Stream	BeitCdr	Aerospal	Excess	LienPos	SizePctGf	DgntLat	12MoAdGrCrt	TotalPmt	Units	PaymentType	Simu2ndPctGf	JOTerm	
PU	28	A	6.025 ALTA	89600	99600	6/1/2005	5/1/2035	549.98	360	360	79.74	6/1/2005	A	359	125000	1	1	1	1	1	1	1	1	1	1	1	1	1	1	120
PU	28	A	5.625 ALTA	214400	6/1/2005	5/1/2035	1005	360	360	80	6/1/2005	A	359	265000	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	120
PU	28	A	6 ALTA	1095000	1095000	6/1/2005	5/1/2035	547.5	360	360	84.68	6/1/2005	A	359	125000	1	1	1	1	1	1	1	1	1	1	1	1	1	1	120
PU	28	A	6.5 - ALTA	139100	139100	6/1/2005	5/1/2035	861.79	360	360	79.99	6/1/2005	A	359	200000	1	1	1	1	1	1	1	1	1	1	1	1	1	1	120
PU	28	A	5.5 ALTA	179650	179650	6/1/2005	5/1/2035	820.65	360	360	79.95	6/1/2005	A	359	224500	1	1	1	1	1	1	1	1	1	1	1	1	1	1	120
PU	28	A	5.875 ALTA	279300	279300	6/1/2005	5/1/2035	1367.41	360	360	80	6/1/2005	A	359	375000	1	1	1	1	1	1	1	1	1	1	1	1	1	1	120
PU	28	A	5.75 ALTA	629400	629400	5/1/2005	4/1/2035	2372.75	360	360	79.99	6/1/2005	F	359	780000	1	1	1	1	1	1	1	1	1	1	1	1	1	1	120
PU	27	A	5.875 ALTA	259950	259950	7/1/2005	6/1/2035	1272.87	360	360	79.99	6/1/2005	A	359	340000	1	1	1	1	1	1	1	1	1	1	1	1	1	1	120
PU	31	A	5.875 ALTA	501300	501300	5/1/2005	4/1/2035	2454.28	360	360	80	6/1/2005	A	359	627000	1	1	1	1	1	1	1	1	1	1	1	1	1	1	120
PU	27	A	6.125 ALTA	620500	620500	6/1/2005	5/1/2035	3167.14	360	360	80	6/1/2005	A	359	776000	1	1	1	1	1	1	1	1	1	1	1	1	1	1	120
PU	27	A	5.75 ALTA	910000	910000	7/1/2005	6/1/2035	7556.73	180	180	65	6/1/2005	F	180	1400000	1	1	1	1	1	1	1	1	1	1	1	1	1	1	120
PU	27	A	4.25 ALTA	392000	392000	5/1/2005	4/1/2035	1388.33	360	360	80	6/1/2005	A	359	496000	1	1	1	1	1	1	1	1	1	1	1	1	1	1	120
PU	21	A	4.875 ALTA	276000	275200	5/1/2005	4/1/2035	1469.61	360	360	80	6/1/2005	A	359	345000	1	1	1	1	1	1	1	1	1	1	1	1	1	1	120
PU	10	A	5.5 ALTA	199000	197569	5/1/2005	4/1/2020	1626	180	180	41.9	6/1/2005	F	170	475000	1	1	1	1	1	1	1	1	1	1	1	1	1	1	120
PU	10	A	6 ALTA	620000	618762	5/1/2005	4/1/2035	3717.21	360	360	72.94	6/1/2005	F	358	850000	1	1	1	1	1	1	1	1	1	1	1	1	1	1	120
PU	10	A	6 ALTA	135000	134069	5/1/2005	4/1/2020	1139.21	180	180	87.1	6/1/2005	F	178	155000	1	1	1	1	1	1	1	1	1	1	1	1	1	1	120
PU	18	A	6.125 ALTA	875000	872143	4/1/2005	3/1/2035	5924.2	360	360	75	6/1/2005	A	357	1300000	1	1	1	1	1	1	1	1	1	1	1	1	1	1	120
PU	10	A	5.75 ALTA	243000	242491	5/1/2005	4/1/2035	1419.08	360	360	52.28	6/1/2005	F	358	465000	1	1	1	1	1	1	1	1	1	1	1	1	1	1	120
PU	31	A	6.375 ALTA	181690	181690	4/1/2005	3/1/2035	964.75	360	360	79.3	6/1/2005	A	357	240000	1	1	1	1	1	1	1	1	1	1	1	1	1	1	120
PU	31	A	5.875 ALTA	460000	460000	4/1/2005	3/1/2035	2202.08	360	360	80	6/1/2005	A	357	575000	1	1	1	1	1	1	1	1	1	1	1	1	1	1	120
PU	26	A	6.5 ALTA	513500	513500	6/1/2005	3/1/2035	2781.46	360	360	79.99	6/1/2005	A	359	643000	1	1	1	1	1	1	1	1	1	1	1	1	1	1	120
PU	10	A	6.625 ALTA	93700	93700	4/1/2005	3/1/2035	517.3	360	360	69.98	6/1/2005	F	357	134000	1	1	1	1	1	1	1	1	1	1	1	1	1	1	120
PU	28	A	5.75 ALTA	290000	290000	5/1/2005	4/1/2035	1389.58	360	360	76.82	6/1/2005	A	358	377500	1	1	1	1	1	1	1	1	1	1	1	1	1	1	120
PU	10	A	5.99 ALTA	424000	424000	5/1/2005	4/1/2035	2116.47	360	360	80	6/1/2005	F	358	530000	1	1	1	1	1	1	1	1	1	1	1	1	1	1	120
PU	31	A	5.875 ALTA	245900	245900	5/1/2005	4/1/2035	1202.42	360	360	80	6/1/2005	A	358	307000	1	1	1	1	1	1	1	1	1	1	1	1	1	1	120
PU	28	A	6.125 ALTA	650000	650000	5/1/2005	4/1/2035	3317.71	360	360	70.27	6/1/2005	A	358	925000	1	1	1	1	1	1	1	1	1	1	1	1	1	1	120
PU	31	A	5.75 ALTA	311200	311200	5/1/2005	4/1/2035	1491.17	360	360	80	6/1/2005	A	358	386000	1	1	1	1	1	1	1	1	1	1	1	1	1	1	120
PU	31	A	5.65 ALTA	180000	180000	5/1/2005	4/1/2035	647.5	360	360	78.65	6/1/2005	A	359	229500	1	1	1	1	1	1	1	1	1	1	1	1	1	1	120
PU	31	A	5.25 ALTA	276000	276000	4/1/2005	3/1/2035	1207.5	360	360	80	6/1/2005	A	357	345000	1	1	1	1	1	1	1	1	1	1	1	1	1	1	120
PU	10	A	5.5 ALTA	555000	555000	5/1/2005	4/1/2035	2543.75	360	360	54.95	6/1/2005	F	358	1100000	1	1	1	1	1	1	1	1	1	1	1	1	1	1	120
PU	10	A	6.125 ALTA	211000	209643	4/1/2005	3/1/2025	1526.92	240	240	78.15	6/1/2005	F	237	210000	1	1	1	1	1	1	1	1	1	1	1	1	1	1	120
PU	28	A	6.875 ALTA	175000	175000	5/1/2005	4/1/2035	1002.6	360	360	79.55	6/1/2005	A	358	220000	1	1	1	1	1	1	1	1	1	1	1	1	1	1	120
PU	31	A	5.875 ALTA	276000	276000	4/1/2005	3/1/2035	1351.25	360	360	80	6/1/2005	A	357	345000	1	1	1	1	1	1	1	1	1	1	1	1	1	1	120
PU	31	A	5 ALTA	321000	321000	4/1/2005	3/1/2035	1337.5	360	360	64.2	6/1/2005	A	357	500000	1	1	1	1	1	1	1	1	1	1	1	1	1	1	120
PU	10	A	5.625 ALTA	395650	395650	5/1/2005	4/1/2035	1695.86	360	360	78.04	6/1/2005	F	358	455000	1	1	1	1	1	1	1	1	1	1	1	1	1	1	120
PU	27	A	6.25 ALTA	169000	169000	5/1/2005	4/1/2035	833.33	360	360	80	6/1/2005	A	359	200000	1	1	1	1	1	1	1	1	1	1	1	1	1	1	120

PropType	Occ	Purp	SubLentType	AltModSubPhin	RI	Pool	Original	Current	1stPayDt	MatDtr	PAI	OrigTerm	FatBdL	OLTV	FeildDtr	AspRtCd	StranItem	BalCd	Appraisal	Escrow	LoanPos	SizeOfPig	DbltHut	12MonthQCur	TotalPmt	Units	PaymentType	Simu2ndPig	IOTerm
Co	O	PU	31 A		5.5 ALTA	300000	300000	300000	4/1/2006	3/1/2035	1375	360		80	6/1/2005 A	357		370000		1					11	Y		120	
SF	O	PU	31 A		5.375 ALTA	164000	164000	164000	5/1/2006	4/1/2035	734.58	360		79.99	6/1/2005 A	358		205500		1					11	Y		120	
Co	O	PU	31 A		4.875 ALTA	419200	419200	419200	4/1/2006	3/1/2035	1703	360		80	6/1/2005 A	357		525000		1					11	Y		120	
SF	O	PU	31 A		5.825 ALTA	495000	495000	495000	4/1/2006	3/1/2035	2320.31	360		77.72	6/1/2005 A	357		640000		1					11	Y		120	
SF	O	P-2	10 A		5.375 ALTA	134400	134400	134400	5/1/2006	4/1/2035	714	360		80	6/1/2005 F	358		168000		1					11	Y		120	
SF	O	SF	31 A		5.625 ALTA	339300	339300	339300	6/1/2006	5/1/2035	1987.78	360		80	6/1/2005 A	359		427900		1					11	Y		120	
SF	I	PU	31 A		6.25 ALTA	109450	109450	109450	4/1/2006	3/1/2035	882.55	360		75.99	6/1/2005 A	357		225000		1					11	Y		120	
SF	O	RC	27 A		5.5 ALTA	293200	293200	293200	5/1/2006	5/1/2035	1343.83	360		59.84	6/1/2005 A	358		490000		1					11	N		120	
Co	I	PU	27 A		6 ALTA	312000	312000	312000	4/1/2006	3/1/2035	1960	360		80	6/1/2005 A	357		390000		1					11	N		120	
SF	O	RC	31 A		5.875 ALTA	116200	116200	116200	5/1/2006	4/1/2035	568.9	360		70	6/1/2005 A	358		166000		1					11	Y		120	
PU	O	PU	10 A		6.375 ALTA	439450	439539	5/1/2006	4/1/2035	2722.88	360		80	6/1/2005 F	358		545580		1					1	N		120		
PU	O	RC	31 A		6.25 ALTA	175000	175000	175000	6/1/2006	5/1/2035	911.46	360		56.82	6/1/2005 A	359		268000		1					11	N		120	
2F	I	RC	17 A		5.75 ALTA	190000	189602	5/1/2006	4/1/2035	1108.79	360		42.22	6/1/2005 A	358		450000		2					2	N		120		
SF	O	RC	31 A		5.5 ALTA	250000	250000	4/1/2006	3/1/2035	1145.83	360		84.94	6/1/2005 A	357		385000		1					11	N		120		
SF	O	SF	10 A		6 ALTA	138500	138224	5/1/2006	4/1/2035	830.38	360		79.37	6/1/2005 F	358		174500		1					1	Y		120		
34 I	PU		31 A		6.5 ALTA	650000	650000	4/1/2006	3/1/2035	3520.83	360		76.47	6/1/2005 A	357		850000		4					4	Y		120		
SF	O	PU	28 A		5.5 ALTA	284000	284000	5/1/2006	4/1/2035	1301.67	360		80	6/1/2005 A	358		355000		1					11	Y		120		
SF	O	RC	10 A		6.5 ALTA	197000	196643	5/1/2006	4/1/2035	1245.17	360		77.26	6/1/2005 F	358		255000		1					11	N		120		
34 I	RC		10 A		5.75 ALTA	350000	350000	5/1/2006	4/1/2035	1877.08	360		33.33	6/1/2005 F	359		1050000		3					3	N		120		
SF	O	PU	31 A		5.75 ALTA	396000	396000	5/1/2006	4/1/2035	1897.5	360		80	6/1/2005 A	358		495000		1					11	Y		120		
SF	O	RN	10 A		6 ALTA	480000	479522	6/1/2006	5/1/2035	2877.84	360		77.42	6/1/2005 F	359		620000		1					1	Y		120		
SF	O	RN	27 A		5.25 ALTA	227200	227200	5/1/2006	4/1/2035	994	360		79.72	6/1/2005 A	358		285000		1					11	Y		120		
SF	O	PU	31 A		6.25 ALTA	639200	639200	5/1/2006	4/1/2035	3329.17	360		80	6/1/2005 A	358		799000		1					11	Y		120		
PU	O	RC	31 A		6.5 ALTA	251000	251000	5/1/2006	4/1/2035	1335.58	360		69.72	6/1/2005 A	358		360000		1					11	N		120		
SF	O	RC	28 A		6.25 ALTA	975000	975000	5/1/2006	4/1/2035	5078.13	360		65	6/1/2005 A	358		1500000		1					11	N		120		
SF	O	PU	27 A		5.875 ALTA	424000	424000	5/1/2006	4/1/2035	2075.83	360		80	6/1/2005 A	358		530000		1					11	Y		120		
SF	O	PU	28 A		5.875 ALTA	379950	379950	5/1/2006	4/1/2035	1860.17	360		80	6/1/2005 A	358		474500		1					11	Y		120		
SF	O	PU	31 A		4.99 ALTA	311200	311200	5/1/2006	4/1/2035	1394.07	360		80	6/1/2005 A	358		380000		1					11	Y		120		
PU	O	PU	28 A		6.125 ALTA	442650	442650	5/1/2006	4/1/2035	2292.36	360		80	6/1/2005 A	358		553500		1					11	Y		120		
SF	O	PU	31 A		8.5 ALTA	151200	151200	5/1/2006	4/1/2035	819	360		80	6/1/2005 A	358		188000		1					11	Y		120		
SF	O	PU	31 A		6 ALTA	386000	386000	5/1/2006	4/1/2035	1980	360		80	6/1/2005 A	358		495000		1					11	Y		120		
SF	O	RC	31 A		5.375 ALTA	300000	300000	5/1/2006	4/1/2035	1343.75	360		49.18	6/1/2005 A	358		610000		1					11	N		120		
SF	O	RC	10 A		6.75 ALTA	520000	520000	4/1/2006	3/1/2035	2925	360		80	6/1/2005 F	357		650000		1					11	N		120		
SF	O	PU	31 A		6.375 ALTA	184800	184800	5/1/2006	4/1/2035	881.75	360		80	6/1/2005 A	358		231000		1					11	Y		120		
SF	O	RC	10 A		6.375 ALTA	375000	375000	4/1/2006	3/1/2035	1992.19	360		75	6/1/2005 F	357		500000		1					11	N		120		
SF	O	RC	28 A		5.875 ALTA	120000	120000	5/1/2006	4/1/2035	587.5	360		80	6/1/2005 A	359		150000		1					11	Y		120		

ProjType	Occ	Purp	SupLentType	AltAccSupPrim	Rt	Pool	Orginal	Currial	1stPayCyl	MatD	P&I	OrigTerm	FidBtL	OLTV	PreDZLT	AsPctL	ServTerm	BarDCL	Appraisal	Errow	UenPos	SzZedFng	ClgkStat	12MonthCst	TotalPmt	Units	PaymentType	SimuChgFng	IOTerm
Ca	O	PU	O	31 A	5.5 ALTA	182000	192000	5/1/2005	4/1/2035		880	360	80	6/1/2005	A	358	240000	1	Y	120									
PU	O	PU	O	28 A	5.5 ALTA	203200	251200	5/1/2005	4/1/2035	831.33	360	360	80	6/1/2005	A	358	255000	1	Y	120									
SF	O	PU	O	31 A	6 ALTA	291200	291200	5/1/2005	4/1/2035		1456	360	80	6/1/2005	A	358	395000	1	Y	120									
PU	O	RC	O	31 A	7.5 ALTA	171000	171000	6/1/2005	5/1/2035	1068.75	360	360	80	6/1/2005	A	358	190000	1	Y	120									
SF	O	PU	O	28 A	5.5 ALTA	545600	545600	4/1/2005	5/1/2035	2357.5	360	360	80	6/1/2005	A	357	682000	1	Y	120									
PU	O	RC	O	28 A	5 ALTA	590000	590000	5/1/2005	4/1/2035	2459.33	360	360	64.13	6/1/2005	A	358	920000	1	Y	120									
SF	O	RC	O	31 A	5.5 ALTA	327000	327000	5/1/2005	4/1/2035	1498.75	360	360	77.86	6/1/2005	A	358	420000	1	Y	120									
SF	O	RC	O	31 A	5.875 ALTA	374000	374000	5/1/2005	4/1/2035	1831.04	360	360	77.82	6/1/2005	A	358	480000	1	Y	120									
SF	O	RC	O	10 A	5.875 ALTA	220000	220000	5/1/2005	4/1/2035	1077.08	360	360	80	6/1/2005	F	358	275000	1	Y	120									
SF	O	RC	O	10 A	5.875 ALTA	120000	119622	4/1/2005	3/1/2035	700.29	360	360	80	6/1/2005	F	357	200000	1	Y	120									
34 I	RC	O	RC	10 A	5.875 ALTA	487500	488504	5/1/2005	4/1/2035	2883.75	360	360	66.33	6/1/2005	F	358	730000	3	Y	120									
2F	O	RC	O	31 A	5.5 ALTA	510000	510000	5/1/2005	4/1/2035	2337.5	360	360	63.75	6/1/2005	A	358	800000	2.1	Y	120									
SF	O	RC	O	10 A	6.25 ALTA	216000	216000	5/1/2005	4/1/2035	1125	360	360	80	6/1/2005	F	358	270000	1	Y	120									
35 I	RC	O	RC	10 A	5.875 ALTA	437500	436155	4/1/2005	3/1/2035	2587.98	360	360	78.98	6/1/2005	F	357	547000	1	Y	120									
3F	O	PU	O	28 A	5.75 ALTA	159650	159950	5/1/2005	5/1/2035	768.43	360	360	80.02	6/1/2005	A	358	189900	1	Y	120									
SF	O	PU	O	31 A	5.625 ALTA	415200	415200	5/1/2005	4/1/2035	1946.25	360	360	80	6/1/2005	A	358	529000	1	Y	120									
SF	O	PU	O	10 A	6 ALTA	380000	380000	5/1/2005	4/1/2035	1900	360	360	80	6/1/2005	F	358	475000	1	Y	120									
SF	O	RC	O	10 A	6 ALTA	150000	148866	5/1/2005	4/1/2020	1262.79	180	178	53.57	6/1/2005	F	178	280000	1	Y	120									
SF	O	RC	O	18 A	5.875 ALTA	222000	221318	4/1/2005	3/1/2035	1313.21	360	360	47.03	6/1/2005	A	357	472000	1	Y	120									
PU	O	PU	O	31 A	8.5 ALTA	498650	498650	6/1/2005	5/1/2035	2646.85	360	360	80	6/1/2005	A	359	611000	1	Y	120									
PU	O	RC	O	28 A	5.625 ALTA	384000	384000	5/1/2005	4/1/2035	1900	360	360	80	6/1/2005	A	358	480000	1	Y	120									
Co	O	RC	O	31 A	6.625 ALTA	489900	489900	6/1/2005	5/1/2035	2726.74	360	360	80	6/1/2005	A	359	620000	1	Y	120									
SF	O	PU	O	31 A	314650	314650	5/1/2005	4/1/2035	1574.75	360	360	89.98	6/1/2005	A	358	355000	1	Y	120										
Co	I	PU	O	10 A	6.375 ALTA	220000	220000	5/1/2005	4/1/2035	1168.75	360	360	80	6/1/2005	F	358	275000	1	Y	120									
RC	O	RC	O	10 A	6 ALTA	244800	244311	5/1/2005	4/1/2035	1467.7	360	360	80	6/1/2005	F	358	306000	1	Y	120									
SF	O	RC	O	31 A	7.5 ALTA	409500	409500	5/1/2005	4/1/2035	2559.38	360	360	90	6/1/2005	A	359	455000	1	Y	120									
PU	O	PU	O	28 A	6 ALTA	419200	419200	5/1/2005	4/1/2035	2096	360	360	80	6/1/2005	A	358	526000	1	Y	120									
SF	O	PU	O	31 A	5 ALTA	375900	375900	5/1/2005	4/1/2035	1960.25	360	360	80	6/1/2005	A	359	497000	1	Y	120									
SF	O	PU	O	10 A	5.875 ALTA	480000	480000	5/1/2005	4/1/2035	2359	360	360	76.19	6/1/2005	F	358	630000	1	Y	120									
SF	O	RC	O	28 A	5.125 ALTA	322000	322000	6/1/2005	5/1/2035	1375.21	360	360	64.4	6/1/2005	A	359	590000	1	Y	120									
SF	O	RC	O	28 A	5.125 ALTA	396000	396000	5/1/2005	4/1/2035	1691.25	360	360	80	6/1/2005	A	358	495000	1	Y	120									
SF	O	RC	O	10 A	5.75 ALTA	352300	352300	5/1/2005	4/1/2035	1887.63	360	360	54.39	6/1/2005	F	358	647500	1	Y	120									
SF	O	PU	O	28 A	5.625 ALTA	344000	344000	5/1/2005	4/1/2035	1612.5	360	360	80	6/1/2005	A	358	430000	1	Y	120									
SF	O	RC	O	28 A	5.75 ALTA	123000	123000	5/1/2005	4/1/2035	589.38	360	360	28.61	6/1/2005	A	358	430000	1	Y	120									
Co	O	RC	O	31 A	5.75 ALTA	194400	194400	6/1/2005	5/1/2035	931.5	360	360	80	6/1/2005	A	359	245000	1	Y	120									
SF	O	PU	O	28 A	6 ALTA	220000	220000	5/1/2005	4/1/2035	1100	360	360	80	6/1/2005	A	358	275000	1	Y	120									

ProjType	Occ	Purp	SrFluLoanType	AltModSubPrm	RI	Pool	Original	Current	1stPayDt	MatDte	PMI	OrigTerm	FstPmt	OLTV	PredDtn	AspRcd	StmntTerm	BalCd	Appraisal	Escrow	UnmFsa	SchDfFg	Digital	12MsdBqCn	TotalPmt	Units	PaymentType	SimulZngFg	IOTerm
SF	O	RC	10 A		5.675 ALTA		377000	376229	5/1/2005	4/1/2035	2230.1	360	65	65	6/1/2005	F	358	580000	1	580000	1	1	N		1	N			
Co	O	PU	31 A		6 ALTA		175900	175900	6/1/2005	5/1/2035	879.5	360	79.89	80	6/1/2005	A	359	220000	1	220000	1	1	Y		1	Y			120
SF	O	RC	28 A		4.875 ALTA		444000	444000	5/1/2005	4/1/2035	1837.5	360	80	80	6/1/2005	A	358	555000	1	555000	1	1	N		1	N			120
Co	O	RC	31 A		5.99 ALTA		240000	240000	5/1/2005	4/1/2035	1398	360	80	80	6/1/2005	A	358	300000	1	300000	1	1	N		1	N			120
SF	O	PU	10 A		5.75 ALTA		400000	400000	5/1/2005	4/1/2035	1918.67	360	61.92	61	6/1/2005	F	358	650000	1	650000	1	1	N		1	N			120
SF	O	PU	31 A		5.125 ALTA		224000	224000	4/1/2005	3/1/2035	956.67	360	80	80	6/1/2005	A	357	285000	1	285000	1	1	Y		1	Y			120
34 I	RC		31 A		5.375 ALTA		224000	224000	5/1/2005	4/1/2035	1003.33	360	66.87	67	6/1/2005	A	358	335000	1	335000	1	4	N		1	N			120
SF	O	PU	28 A		6.125 ALTA		560000	560000	5/1/2005	4/1/2035	2584.33	360	80	80	6/1/2005	A	359	700000	1	700000	1	1	Y		1	Y			120
SF	O	RC	31 A		6 ALTA		124000	124000	6/1/2005	5/1/2035	620	360	78.48	80	6/1/2005	A	359	158000	1	158000	1	1	N		1	N			120
34 O	RN		10 A		5.675 ALTA		382000	381199	5/1/2005	4/1/2035	2318.83	360	61.25	61	6/1/2005	F	358	640000	1	640000	1	4	N		1	N			120
RC	;	TU	10 A		5.675 ALTA		160000	158673	5/1/2005	4/1/2035	946.46	360	40	40	6/1/2005	F	358	410000	1	410000	1	1	N		1	N			120
PU	O	RN	10 A		5.375 ALTA		440000	438012	5/1/2005	4/1/2035	2483.87	360	51.77	51	6/1/2005	F	358	850000	1	850000	1	1	Y		1	Y			120
SF	O	PU	31 A		5.375 ALTA		220000	220000	5/1/2005	4/1/2035	985.42	360	80	80	6/1/2005	A	358	300000	1	300000	1	1	Y		1	Y			120
SF	I	RC	10 A		5.675 ALTA		125000	124745	5/1/2005	4/1/2035	739.42	360	41.67	41	6/1/2005	F	358	300000	1	300000	1	1	N		1	N			120
SF	O	PU	31 A		6.5 ALTA		363200	363200	5/1/2005	4/1/2035	2075.67	360	80	80	6/1/2005	A	358	475000	1	475000	1	1	Y		1	Y			120
34 I	PU		31 A		7.25 ALTA		211600	211600	5/1/2005	4/1/2035	1278.42	360	80	80	6/1/2005	A	358	265000	1	265000	1	4	Y		1	Y			120
Co	O	PU	28 A		5.675 ALTA		299050	299050	5/1/2005	4/1/2035	1484.1	360	95	95	6/1/2005	A	358	315000	1	315000	1	1	N		1	N			120
Co	O	RC	10 A		5.89 ALTA		1500000	1500000	5/1/2005	4/1/2035	7487.5	360	63.83	63	6/1/2005	F	358	2350000	1	2350000	1	1	N		1	N			120
Co	O	PU	10 A		6 ALTA		240000	242515	5/1/2005	4/1/2035	1456.91	360	52.03	52	6/1/2005	F	358	460000	1	460000	1	1	N		1	N			120
SF	I	RC	10 A		6.125 ALTA		277000	276460	5/1/2005	4/1/2035	1693.06	360	46.17	46	6/1/2005	F	358	600000	1	600000	1	1	N		1	N			120
SF	O	RC	10 A		5.875 ALTA		302250	302250	5/1/2005	4/1/2035	1479.77	360	65	65	6/1/2005	F	358	465000	1	465000	1	1	N		1	N			120
ZF	O	RC	10 A		5.75 ALTA		141000	140370	5/1/2005	4/1/2035	989.94	240	27.92	27	6/1/2005	F	238	560000	1	560000	1	2	N		2	N			120
SF	O	RC	10 A		6.125 ALTA		276000	276000	5/1/2005	4/1/2035	1408.75	360	80	80	6/1/2005	F	358	345000	1	345000	1	1	N		1	N			120
Co	O	RC	18 A		6.5 ALTA		242000	241561	5/1/2005	4/1/2035	1529.6	360	68.17	68	6/1/2005	A	358	355000	1	355000	1	1	N		1	N			120
SF	O	RC	28 A		5 ALTA		175000	175000	5/1/2005	4/1/2035	729.17	360	68.03	68	6/1/2005	A	358	255000	1	255000	1	1	Y		1	Y			120
SF	O	RC	10 A		5.375 ALTA		140000	138983	5/1/2005	4/1/2035	1134.65	180	43.48	43	6/1/2005	F	176	322000	1	322000	1	1	Y		1	Y			120
SF	O	RC	10 A		6.375 ALTA		153750	153464	5/1/2005	4/1/2035	959.2	360	75	75	6/1/2005	F	358	205000	1	205000	1	1	N		1	N			120
PU	O	RC	10 A		5.675 ALTA		444000	444000	5/1/2005	4/1/2035	2173.75	360	80	80	6/1/2005	F	358	555000	1	555000	1	1	N		1	N			120
SF	O	PU	31 A		5.675 ALTA		374400	374400	5/1/2005	4/1/2035	1833	360	80	80	6/1/2005	A	358	465000	1	465000	1	1	Y		1	Y			120
SF	I	RC	10 A		7 ALTA		178200	178200	5/1/2005	4/1/2035	1045.33	360	80	80	6/1/2005	F	358	224000	1	224000	1	1	N		1	N			120
SF	O	RC	10 A		6 ALTA		137500	137226	5/1/2005	4/1/2035	824.38	360	58.51	58	6/1/2005	F	358	235000	1	235000	1	1	N		1	N			120
Co	O	RC	10 A		5.75 ALTA		443250	443250	5/1/2005	4/1/2035	2123.91	360	61.96	61	6/1/2005	F	358	720000	1	720000	1	1	Y		1	Y			120
34 I	PU		31 A		7.125 ALTA		448000	448000	5/1/2005	4/1/2035	2650	360	80	80	6/1/2005	A	358	560000	1	560000	1	3	Y		3	Y			120
SF	O	PU	31 A		5.25 ALTA		392000	392000	5/1/2005	4/1/2035	1715	360	80	80	6/1/2005	A	358	480000	1	480000	1	1	Y		1	Y			120
Co	34 O	PU	31 A		6 ALTA		440000	440000	5/1/2005	4/1/2035	2200	360	80	80	6/1/2005	A	358	550000	1	550000	1	4	Y		4	Y			120
O	RC		21 A		6.5 ALTA		249300	248848	5/1/2005	4/1/2035	1575.75	360	90	90	6/1/2005	A	358	277000	1	277000	1	1	N		1	N			120

PropType	Qoc	Purp	SubPlanType	AltModSubPlan	RI	Pool	Original	Current	IntPrct	ModDt	PAI	OrigTerm	FutBklt	OLTV	Feas2021	AdjRtCd	StrntTerm	BallCd	Appraisal	Escrow	LeasePos	SlizedFtg	DbltHst	12MosDbltCn	TotalPmt	Units	PaymentType	SimulandFtg	LOTerm
Co	O	RC	31 A		6.025 ALTA	390000	390000	5/1/2005	5/1/2005	4/1/2035	2153.13	360		84.78	6/1/2005 A		358		460000		1				1.1	N		120	
SF	O	RC	10 A		6.5 ALTA	357000	357000	5/1/2005	5/1/2005	4/1/2035	1833.75	360		85	6/1/2005 F		359		420000		1				1.1	N		120	
PU	O	PU	31 A		6.125 ALTA	324000	324000	5/1/2005	5/1/2005	4/1/2035	1653.75	360		80	6/1/2005 A		359		405000		1				1.1	Y		120	
SF	O	RC	10 A		5.875 ALTA	180000	178632	5/1/2005	5/1/2005	4/1/2035	1064.77	360		62.07	6/1/2005 F		358		290000		1				1	N		120	
PU	I	PU	31 A		6.875 ALTA	84800	84800	5/1/2005	5/1/2005	4/1/2035	485.83	360		80	6/1/2005 A		358		106200		1				1.1	N		120	
SF	O	PU	27 A		5.875 ALTA	416000	416000	5/1/2005	5/1/2005	4/1/2035	2036.67	360		80	6/1/2005 A		359		520000		1				1.1	Y		120	
SF	O	RC	10 A		6.375 ALTA	238000	237558	5/1/2005	5/1/2005	4/1/2035	1484.81	360		56	6/1/2005 F		358		425000		1				1	N		120	
SF	O	RC	31 A		6.99 ALTA	180500	180500	5/1/2005	5/1/2005	4/1/2035	1051.41	360		95	6/1/2005 A		358		190000		1				1.1	N		120	
SF	O	PU	31 A		5.5 ALTA	284000	284000	5/1/2005	5/1/2005	4/1/2035	1301.67	360		80	6/1/2005 A		359		355000		1				1.1	Y		120	
SF	O	RC	10 A		5.75 ALTA	157000	157000	5/1/2005	5/1/2005	4/1/2035	752.29	360		21.68	6/1/2005 F		358		725000		1				1.1	N		120	
Co	O	PU	31 A		6.125 ALTA	388000	388000	5/1/2005	5/1/2005	4/1/2035	1980.42	360		80	6/1/2005 A		358		465000		1				1.1	Y		120	
SF	O	PU	31 A		5.875 ALTA	239200	239200	5/1/2005	5/1/2005	4/1/2035	1171.08	360		80	6/1/2005 A		359		300000		1				1.1	Y		120	
SF	O	PU	31 A		6.375 ALTA	264000	264000	5/1/2005	5/1/2005	4/1/2035	1402.5	360		80	6/1/2005 A		358		330000		1				1.1	Y		120	
Co	O	RC	10 A		6.375 ALTA	218050	218050	5/1/2005	5/1/2005	4/1/2035	1163.7	360		65	6/1/2005 F		358		337000		1				1.1	N		120	
SF	O	RC	10 A		5.75 ALTA	276250	276250	5/1/2005	5/1/2005	4/1/2035	1612.12	360		65	6/1/2005 F		358		425000		1				1	N		120	
SF	O	PU	31 A		5 ALTA	357600	357600	5/1/2005	5/1/2005	4/1/2035	1490	360		80	6/1/2005 A		358		450000		1				1.1	Y		120	
Co	O	PU	31 A		5.875 ALTA	230000	230000	5/1/2005	5/1/2005	4/1/2035	1165.21	360		80	6/1/2005 A		358		297500		1				1.1	Y		120	
SF	I	PU	31 A		6.25 ALTA	289600	289600	5/1/2005	5/1/2005	4/1/2035	1508.33	360		80	6/1/2005 A		358		388000		1				1.1	Y		120	
SF	O	RC	10 A		5.875 ALTA	155000	154883	5/1/2005	5/1/2005	4/1/2035	916.88	360		56.36	6/1/2005 F		358		275000		1				1	N		120	
SF	O	RC	28 A		5.875 ALTA	489000	489000	5/1/2005	5/1/2005	4/1/2035	2281.25	360		78	6/1/2005 A		358		600000		1				1.1	Y		120	
Co	O	PU	27 A		4.75 ALTA	210000	210000	5/1/2005	5/1/2005	4/1/2035	831.25	360		46.87	6/1/2005 A		358		450000		1				1.1	N		120	
SF	O	RC	31 A		5.375 ALTA	316400	316400	5/1/2005	5/1/2005	4/1/2035	1390.33	360		80	6/1/2005 A		358		390000		1				1.1	Y		120	
SF	O	RC	10 A		5.99 ALTA	220000	220000	5/1/2005	5/1/2005	4/1/2035	1098.17	360		43.87	6/1/2005 F		359		501500		1				1.1	N		120	
2F	I	PU	31 A		6.5 ALTA	254400	254400	5/1/2005	5/1/2005	4/1/2035	1378	360		80	6/1/2005 A		358		320000		1				2.1	Y		120	
SF	O	PU	31 A		5.875 ALTA	312000	312000	5/1/2005	5/1/2005	4/1/2035	1537.5	360		80	6/1/2005 A		358		430000		1				1.1	Y		120	
SF	O	RC	10 A		5.75 ALTA	235000	234508	5/1/2005	5/1/2005	4/1/2035	1371.4	360		38.91	6/1/2005 F		358		604000		1				1	N		120	
PU	O	PU	28 A		6.125 ALTA	400000	400000	5/1/2005	5/1/2005	4/1/2035	2041.67	360		80	6/1/2005 A		358		515000		1				1.1	Y		120	
SF	O	PU	31 A		6.25 ALTA	395200	395200	5/1/2005	5/1/2005	4/1/2035	2050.33	360		80	6/1/2005 A		358		485000		1				1.1	Y		120	
2F	O	RC	31 A		5.375 ALTA	460000	460000	5/1/2005	5/1/2005	4/1/2035	2060.42	360		52.81	6/1/2005 A		359		871000		1				2.1	N		120	
SF	O	PU	31 A		6.125 ALTA	571950	571950	5/1/2005	5/1/2005	4/1/2035	2919.33	360		60	6/1/2005 A		358		721000		1				1.1	Y		120	
Co	O	PU	28 A		6.5 ALTA	320000	320000	5/1/2005	5/1/2005	4/1/2035	1733.33	360		80	6/1/2005 A		358		400000		1				1.1	Y		120	
Co	O	PU	31 A		5.125 ALTA	247200	247200	5/1/2005	5/1/2005	4/1/2035	1065.75	360		80	6/1/2005 A		358		369000		1				1.1	Y		120	
SF	O	PU	31 A		5.375 ALTA	776800	776800	5/1/2005	5/1/2005	4/1/2035	3479.42	360		90	6/1/2005 A		358		971000		1				1.1	Y		120	
SF	O	PU	31 A		5.875 ALTA	284000	284000	5/1/2005	5/1/2005	4/1/2035	1390.42	360		80	6/1/2005 A		358		355000		1				1.1	Y		120	
PU	O	PU	31 A		5.375 ALTA	431200	431200	5/1/2005	5/1/2005	4/1/2035	1931.42	360		80	6/1/2005 A		358		543000		1				1.1	Y		120	
Co	O	PU	31 A		6 ALTA	233600	233600	5/1/2005	5/1/2005	4/1/2035	1168	360		80	6/1/2005 A		358		250000		1				1.1	Y		120	

PriorType	Occ	Purp	SrFlsAcType	AltAcSubPrim	Rt	Pool	OrigBal	CurrBal	1stPayOff	MtdRt	PRI	OrigTerm	FdBlk	OLTV	PaIdGR	AgntMCD	Strnterm	RefCd	Appraisal	Escrow	LienPos	SizeOfFg	DgtHst	12MsdDgtCh	TotalPmt	Units	PaymentType	Smu2ndPfg	IOTerm
SF	O	RC	25 A		6 ALTA	240000	240000	240000	5/1/2005	4/1/2035	1210	360		80	6/1/2005 A		358		305000		1				1.1	Y	120		
SF	O	RC	28 A		6.25 ALTA	420000	420000	420000	5/1/2005	4/1/2035	2187.5	360		80	6/1/2005 A		358		525000		1				1.1	Y	120		
PU	O	PU	31 A		5.625 ALTA	443150	443150	5/1/2005	4/1/2035	2077.27	360		80	6/1/2005 A		358		554000		1				1.1	Y	120			
SF	I	RC	10 A		6.25 ALTA	180000	180000	5/1/2005	4/1/2035	837.5	360		53.73	6/1/2005 F		358		335000		1				1.1	N	120			
Co	O	RC	31 A		5.625 ALTA	205600	205600	5/1/2005	4/1/2035	963.75	360		80	6/1/2005 A		358		257000		1				1.1	Y	120			
SF	I	RC	10 A		6.25 ALTA	240000	240000	5/1/2005	4/1/2035	1250	360		64	6/1/2005 F		358		315000		1				1.1	N	120			
SF	I	RC	28 A		5.625 ALTA	311000	311000	5/1/2005	4/1/2035	1457.81	360		42.6	6/1/2005 A		358		730000		1				1.1	N	120			
PU	O	PU	31 A		6.625 ALTA	800000	800000	5/1/2005	4/1/2035	4416.67	360		80	6/1/2005 A		358		1025000		1				1.1	Y	120			
SF	O	PU	31 A		5.125 ALTA	360000	360000	5/1/2005	4/1/2035	1537.5	360		80	6/1/2005 A		358		451000		1				1.1	Y	120			
SF	O	RN	10 A		5.75 ALTA	294000	294000	5/1/2005	4/1/2035	1657.35	360		80	6/1/2005 F		358		355000		1				1.1	N	120			
Co	O	RC	10 A		6.25 ALTA	330000	331308	5/1/2005	4/1/2035	2044.18	360		80	6/1/2005 F		358		415000		1				1.1	N	120			
SF	O	PU	10 A		6.25 ALTA	365400	365400	5/1/2005	4/1/2035	1800.33	360		80	6/1/2005 F		358		465000		1				1.1	Y	120			
SF	O	PU	10 A		5.875 ALTA	300000	300000	5/1/2005	4/1/2035	1468.75	360		62.83	6/1/2005 F		359		477500		1				1.1	N	120			
SF	O	PU	28 A		5.375 ALTA	428000	428000	5/1/2005	4/1/2035	2273.75	360		80	6/1/2005 A		358		535000		1				1.1	Y	120			
SF	O	PU	31 A		5.875 ALTA	312000	312000	5/1/2005	4/1/2035	1527.5	360		80	6/1/2005 A		358		390000		1				1.1	N	120			
SF	O	RC	10 A		5.875 ALTA	115000	114494	5/1/2005	4/1/2035	815.02	240		48.94	6/1/2005 F		238		235000		1				1.1	Y	120			
SF	O	RC	10 A		6.375 ALTA	308000	302859	5/1/2005	4/1/2035	2455.55	360		80	6/1/2005 F		358		483000		1				1.1	N	120			
SF	O	PU	31 A		5.25 ALTA	608000	608000	5/1/2005	4/1/2035	2960	360		80	6/1/2005 A		358		760000		1				1.1	Y	120			
SF	O	PU	28 A		6.375 ALTA	272000	272000	6/1/2005	5/1/2035	1445	360		360	6/1/2005 A		359		340000		1				1.1	Y	120			
SF	O	RC	10 A		5.75 ALTA	180000	191326	6/1/2005	5/1/2035	1594.39	180		64	6/1/2005 F		179		300000		1				1.1	N	120			
SF	O	RC	31 A		6.75 ALTA	481650	481650	6/1/2005	5/1/2035	2769.28	360		95	6/1/2005 A		359		507000		1				1.1	N	120			
34 I	PU	31 A		7.25 ALTA	211600	211600	5/1/2005	4/1/2035	1278.42	360		360	6/1/2005 A		4.1	358		267000		1				1.1	Y	120			
SF	O	RC	27 A		8.875 ALTA	274500	274500	5/1/2005	4/1/2035	2030.16	360		80	6/1/2005 A		358		385000		1				1.1	N	120			
SF	O	RC	10 A		6 ALTA	216000	216000	6/1/2005	5/1/2035	1080	360		80	6/1/2005 F		359		270000		1				1.1	N	120			
34 I	RC	10 A		5.875 ALTA	320000	319346	5/1/2005	4/1/2035	1892.82	360		360	35.56	6/1/2005 F		358		900000		1				3	N	120			
SF	O	PU	31 A		6.5 ALTA	388000	388000	5/1/2005	4/1/2035	2101.67	360		80	6/1/2005 A		358		485000		1				1.1	Y	120			
SF	O	PU	31 A		5.875 ALTA	384000	384000	6/1/2005	5/1/2035	1880	360		80	6/1/2005 A		359		480000		1				1.1	Y	120			
Co	O	PU	31 A		6.125 ALTA	204000	204000	5/1/2005	4/1/2035	1041.25	360		80	6/1/2005 A		358		255000		1				1.1	Y	120			
SF	O	PU	31 A		5.75 ALTA	400000	400000	5/1/2005	4/1/2035	1916.67	360		80	6/1/2005 A		358		500000		1				1.1	N	120			
SF	O	RC	10 A		6.25 ALTA	304500	304500	5/1/2005	4/1/2035	1585.94	360		70	6/1/2005 F		358		435000		1				1.1	N	120			
SF	O	RC	31 A		7.25 ALTA	342000	342000	5/1/2005	4/1/2035	2065.25	360		90	6/1/2005 A		358		385000		1				1.1	N	120			
SF	O	PU	31 A		6.125 ALTA	255200	255200	5/1/2005	4/1/2035	1302.58	360		80	6/1/2005 A		358		312000		1				1.1	Y	120			
Co	O	PU	28 A		5.625 ALTA	386000	386000	5/1/2005	4/1/2035	1855.25	360		80	6/1/2005 A		358		495000		1				1.1	Y	120			
SF	34 I	PU	28 A		6.5 ALTA	570000	570000	5/1/2005	4/1/2035	3067.5	360		71.7	6/1/2005 A		358		795000		1				4.1	N	120			
Co	O	PU	31 A		5.25 ALTA	744000	744000	5/1/2005	4/1/2035	3255	360		80	6/1/2005 A		358		930000		1				1.1	Y	120			
SF	O	PU	27 A		5.375 ALTA	180000	180000	5/1/2005	4/1/2035	808.25	360		80	6/1/2005 A		358		240000		1				1.1	N	120			

PropType	Qcc	Purp	SrvLoanType	ANurSubPrim	Rt	Pool	OrigBal	CurtBal	1stPayDt	MatDtl	PRI	OrigTerm	FutBlt	OLTV	Pad2Hr	AvgrCcd	Strntem	BalCdt	Appraisal	Escrow	Lenths	SigndfFg	Dgflst	12MestqCct	TotalPmt	Units	PaymentType	Simu2ndFg	IOTerm
SF	O	RC	28 A		5.125 ALTA		438400	438400	5/1/2005	4/1/2035	1872.33	360	80	6/1/2005	A	358		548000		1					11	N		120	
2F	O	RC	10 A		6.5 ALTA		600000	600000	5/1/2005	4/1/2035	3250	360	80	6/1/2005	F	358		750000		1					21	N		120	
SF	O	PU	31 A		6.5 ALTA		200000	200000	5/1/2005	4/1/2035	1093.33	360	80	6/1/2005	A	358		250000		1					11	Y		120	
SF	O	PU	31 A		5.875 ALTA		246400	246400	5/1/2005	4/1/2035	1206.33	360	80	6/1/2005	A	358		308000		1					11	Y		120	
PU	O	RC	31 A		5.85 ALTA		623000	623000	6/1/2005	5/1/2035	3037.13	360	79.97	6/1/2005	A	359		779000		1					11	Y		120	
SF	O	RC	31 A		4.125 ALTA		404000	404000	5/1/2005	4/1/2035	1389.75	360	80	6/1/2005	A	358		505000		1					11	Y		120	
SF	O	PU	28 A		6 ALTA		194400	194400	6/1/2005	5/1/2035	972	360	80	6/1/2005	A	359		245000		1					11	Y		120	
Co	O	RN	31 A		5.125 ALTA		356000	356000	6/1/2005	5/1/2035	1320.42	360	80	6/1/2005	A	359		445000		1					11	N		120	
SF	O	PU	31 A		6 ALTA		256000	256000	6/1/2005	5/1/2035	1290	360	80	6/1/2005	A	359		320000		1					11	Y		120	
Co	O	PU	31 A		5.875 ALTA		352000	352000	5/1/2005	4/1/2035	1723.33	360	80	6/1/2005	A	358		440000		1					11	Y		120	
SF	O	PU	31 A		6.5 ALTA		172000	172000	5/1/2005	4/1/2035	931.67	360	80	6/1/2005	A	358		215000		1					11	Y		120	
SF	I	PU	10 A		6.125 ALTA		168000	167673	5/1/2005	4/1/2035	1020.78	360	80	6/1/2005	F	358		210000		1					1	N		120	
SF	O	PU	10 A		6.25 ALTA		215900	215900	5/1/2005	4/1/2035	1124.46	360	79.99	6/1/2005	F	358		280000		1					11	Y		120	
SF	O	PU	31 A		6.375 ALTA		214400	214400	5/1/2005	4/1/2035	1139	360	80	6/1/2005	A	358		268000		1					11	Y		120	
Co	O	PU	31 A		6.25 ALTA		298000	298000	5/1/2005	4/1/2035	1395.83	360	80	6/1/2005	A	358		335000		1					11	Y		120	
SF	O	PU	26 A		5.75 ALTA		650000	650000	5/1/2005	4/1/2035	3114.58	360	78.08	6/1/2005	A	358		850000		1					11	Y		120	
SF	O	RC	27 A		6 ALTA		437000	437000	5/1/2005	4/1/2035	2185	360	74.7	6/1/2005	A	358		585000		1					11	N		120	
Co	O	PU	31 A		6.875 ALTA		325600	325600	5/1/2005	4/1/2035	1885.42	360	88	6/1/2005	A	358		373731		1					11	N		120	
PU	O	PU	20 A		5.5 ALTA		750400	750400	5/1/2005	4/1/2035	3498.33	360	80	6/1/2005	A	358		950000		1					11	Y		120	
PU	O	RC	31 A		5.375 ALTA		318600	318600	5/1/2005	4/1/2035	1419	360	80	6/1/2005	A	358		386000		1					11	N		120	
SF	O	PU	31 A		5.375 ALTA		178400	178400	5/1/2005	4/1/2035	799.08	360	80	6/1/2005	A	358		223000		1					11	Y		120	
SF	O	PU	31 A		5.75 ALTA		228800	228800	5/1/2005	4/1/2035	1096.33	360	80	6/1/2005	A	358		266000		1					11	Y		120	
SF	O	PU	31 A		5.625 ALTA		312000	312000	5/1/2005	4/1/2035	1462.5	360	80	6/1/2005	A	358		390000		1					11	Y		120	
SF	O	RC	10 A		5.875 ALTA		260000	2597.25	6/1/2005	5/1/2035	1538	360	78.79	6/1/2005	F	359		320000		1					1	N		120	
SF	I	PU	31 A		4.625 ALTA		105000	105000	5/1/2005	4/1/2035	404.69	360	30.17	6/1/2005	A	358		380000		1					11	N		120	
SF	O	RC	31 A		6.75 ALTA		409000	409000	7/1/2005	6/1/2035	2295	360	80	6/1/2005	A	360		510000		1					11	N		120	
2F	O	RC	10 A		5.875 ALTA		146000	144983	5/1/2005	4/1/2030	1272.19	180	28.35	6/1/2005	F	178		515000		2					1	N		120	
SF	O	RC	10 A		6.75 ALTA		222400	222016	5/1/2005	4/1/2035	1442.48	360	80	6/1/2005	F	358		278000		1					1	N		120	
Co	O	PU	31 A		5.99 ALTA		237600	237600	6/1/2005	5/1/2035	1186.02	360	80	6/1/2005	A	359		297000		1					11	Y		120	
SF	I	RC	10 A		7 ALTA		252000	251586	5/1/2005	4/1/2035	1616.56	360	80	6/1/2005	F	358		315000		1					1	N		120	
SF	O	PU	31 A		5 ALTA		208000	208000	6/1/2005	5/1/2035	866.67	360	80	6/1/2005	A	359		265000		1					11	Y		120	
SF	O	RC	10 A		6.375 ALTA		184000	183830	6/1/2005	5/1/2035	1147.92	360	80	6/1/2005	F	359		230000		1					1	Y		120	
SF	O	PU	31 A		5.375 ALTA		216000	216000	5/1/2005	4/1/2035	967.5	360	80	6/1/2005	A	358		270000		1					11	Y		120	
SF	O	PU	31 A		5.625 ALTA		347200	347200	5/1/2005	4/1/2035	1627.5	360	80	6/1/2005	A	358		434000		1					11	Y		120	
SF	O	PU	31 A		5.75 ALTA		356000	356000	5/1/2005	4/1/2035	1705.83	360	80	6/1/2005	A	358		445000		1					11	Y		120	
SF	I	PU	28 A		5.875 ALTA		166200	166200	5/1/2005	4/1/2035	813.69	360	80	6/1/2005	A	358		208000		1					11	Y		120	

ProjType	Occ	Purp	StrPlanType	AltAcqSubPrim	Rt	Post	OrigBal	CurtBal	1stPayDt	Modl	PM	OrigTerm	FutBld	CLTV	PrdDtl	AspRcd	Shewlurn	BalCd	Appraisal	Escrow	LienPos	SlidRefg	DtHst	12MoBdGnt	TotalPmt	Units	PaymentType	Simu2ndPfg	IOTerm
SF	I	PU	28 A	5.875 ALTA	185000	185000	5/1/2005	4/1/2035	906.73	360	80	6/1/2005	A	358	232000	1	N	120											
SF	O	RC	31 A	5.125 ALTA	428000	428000	5/1/2035	5/1/2035	1827.92	350	80	6/1/2005	A	359	535000	1	Y	120											
SF	I	PU	10 A	6 ALTA	650000	650000	6/1/2005	5/1/2035	3250	360	39.39	6/1/2005	F	359	1850000	1	N	120											
					189400	189400	5/1/2005	4/1/2035	871.33	360	80	6/1/2005	A	358	248000	1	Y	120											
SF	O	PU	31 A	4.875 ALTA	295000	295000	5/1/2005	4/1/2035	1202.5	360	80	6/1/2005	A	358	370000	1	Y	120											
Co	O	RC	10 A	6.5 ALTA	236000	236000	6/1/2005	5/1/2035	1278.33	360	71.52	6/1/2005	F	359	330000	1	N	120											
SF	O	RC	28 A	3.375 ALTA	369600	369600	5/1/2005	4/1/2035	1635.5	360	80	6/1/2005	A	358	462000	1	N	120											
Co	O	PU	28 A	7.5 ALTA	361600	361600	5/1/2005	4/1/2035	1821	360	80	6/1/2005	A	359	452000	1	Y	120											
PU	C	PU	31 A	3.75 ALTA	172000	172000	5/1/2005	4/1/2035	770.42	360	80	6/1/2005	A	358	215000	1	Y	120											
Co	O	PU	31 A	5.25 ALTA	290000	290000	5/1/2005	4/1/2035	1268.75	360	80	6/1/2005	A	358	362500	1	Y	120											
SF	O	RC	31 A	5.5 ALTA	215000	215000	6/1/2005	5/1/2035	985.42	360	72.88	6/1/2005	A	359	295000	1	N	120											
SF	O	RC	10 A	5.99 ALTA	340000	340000	6/1/2005	5/1/2035	1697.17	360	70.69	6/1/2005	F	359	481000	1	N	120											
SF	I	RC	10 A	6.125 ALTA	212100	212100	5/1/2005	4/1/2035	1082.59	360	70	6/1/2005	F	358	303000	1	N	120											
SF	O	RC	31 A	6 ALTA	325000	325000	5/1/2005	4/1/2035	1625	360	56.03	6/1/2005	A	358	560000	1	N	120											
SF	I	PU	28 A	5.875 ALTA	215200	215200	5/1/2005	4/1/2035	1053.96	360	80	6/1/2005	A	358	269000	1	Y	120											
Co	O	PU	31 A	5.625 ALTA	247900	247900	6/1/2005	5/1/2035	1162.03	360	79.99	6/1/2005	A	359	315000	1	Y	120											
PU	I	PU	28 A	6.75 ALTA	190800	190800	5/1/2005	4/1/2035	1073.25	360	80	6/1/2005	A	358	238500	1	Y	120											
PU	I	PU	28 A	6.75 ALTA	212000	212000	5/1/2005	4/1/2035	1192.5	360	80	6/1/2005	A	358	265000	1	Y	120											
PU	O	RC	10 A	7.25 ALTA	348000	347455	5/1/2005	4/1/2035	2373.97	360	80	6/1/2005	F	358	435000	1	N	120											
SF	O	PU	10 A	5.875 ALTA	435000	435000	5/1/2005	4/1/2035	2128.69	360	66.92	6/1/2005	F	359	650000	1	Y	120											
SF	I	RN	10 A	5.875 ALTA	218000	217778	6/1/2005	5/1/2035	1289.55	360	44.58	6/1/2005	F	359	485000	1	N	120											
SF	O	PU	31 A	5.625 ALTA	228000	228000	5/1/2005	4/1/2035	1068.75	360	80	6/1/2005	A	358	290000	1	Y	120											
SF	O	PU	28 A	5.875 ALTA	504000	504000	5/1/2005	4/1/2035	2487.5	360	80	6/1/2005	A	359	630000	1	N	120											
SF	O	RC	28 A	5.375 ALTA	257000	257000	6/1/2005	5/1/2035	1151.15	360	47.59	6/1/2005	A	359	540000	1	N	120											
SF	O	PU	10 A	5.875 ALTA	408000	408000	5/1/2005	4/1/2035	1997.5	360	80	6/1/2005	F	358	512000	1	N	120											
SF	O	PU	18 A	5.875 ALTA	240000	239755	6/1/2005	5/1/2035	1419.69	360	80	6/1/2005	A	359	300000	1	Y	120											
PU	O	PU	31 A	6.625 ALTA	292000	292000	5/1/2005	4/1/2035	1616.5	360	80	6/1/2005	A	359	366000	1	Y	120											
SF	O	RC	10 A	6.25 ALTA	158000	157468	6/1/2005	5/1/2020	1354.73	180	54.48	6/1/2005	F	179	280000	1	N	120											
SF	O	RC	10 A	6.25 ALTA	200000	199650	5/1/2005	4/1/2020	1714.85	180	66.23	6/1/2005	F	178	302000	1	N	120											
PU	O	PU	31 A	5.75 ALTA	272800	272800	5/1/2005	4/1/2035	1307.17	360	80	6/1/2005	A	358	341000	1	Y	120											
SF	O	PU	31 A	4.125 ALTA	359550	359550	5/1/2005	4/1/2035	1236.3	360	79.92	6/1/2005	A	358	455000	1	Y	120											
SF	O	PU	31 A	5.875 ALTA	240000	240000	5/1/2005	4/1/2035	1175	360	80	6/1/2005	A	358	300000	1	Y	120											
PU	O	PU	28 A	5.375 ALTA	424000	424000	5/1/2005	4/1/2035	1898.17	360	80	6/1/2005	A	359	530000	1	Y	120											
Co	O	PU	27 A	5.625 ALTA	294750	294750	6/1/2005	5/1/2035	1381.64	360	79.66	6/1/2005	A	359	370000	1	Y	120											
SF	O	PU	31 A	6.375 ALTA	431200	431200	5/1/2005	4/1/2035	2290.75	360	80	6/1/2005	A	358	539000	1	Y	120											
PU	O	PU	31 A	5.875 ALTA	395200	395200	5/1/2005	4/1/2035	1934.03	360	80	6/1/2005	A	358	495000	1	Y	120											

PropType	Occ	Purp	SubLoanType	AltAcSubprim	Rt	Pool	OrigBal	CurBal	1stPay ₁	2ndPay ₂	PMI	OrigTerm	FdrBkt	OLTV	Paid2Dt	AsphCcd	StrntItem	BalCcd	Appraisal	Escrow	LinePos	SchdFlg	DelHst	12MoDisCmt	TotalPmt	Units	PaymentType	Simul2ndFlg	IOTerm
Co	O	PU	10 A	6 ALTA	6.25 ALTA	319250	319250	319250	6/1/2005	5/1/2035	1598.25	360	78.83	6/1/2005 F	359	405000	1	359	405000	1	1	Y	120			11	Y	120	
SF	O	RC	10 A	6.25 ALTA	6.25 ALTA	580000	580000	580000	6/1/2005	5/1/2035	3062.5	360	80	6/1/2005 F	358	735000	1	358	735000	1	1	N	120			1	N	120	
SF	O	RC	10 A	6 ALTA	6 ALTA	183000	182635	5/1/2005	4/1/2035	1087.18	360	360	61.62	6/1/2005 F	359	297000	1	359	297000	1	1	Y	120			1	Y	120	
Co	O	RC	31 A	5.75 ALTA	5.75 ALTA	375000	384000	6/1/2005	5/1/2035	1940	360	360	80	6/1/2005 A	359	480000	1	359	480000	1	1	Y	120			1	Y	120	
SF	O	RC	28 A	5.875 ALTA	5.875 ALTA	470000	470000	6/1/2005	4/1/2035	2301.04	360	360	64.38	6/1/2005 A	358	730000	1	358	730000	1	1	N	120			1	N	120	
SF	O	RC	27 A	5.625 ALTA	5.625 ALTA	203000	203000	5/1/2005	4/1/2035	861.96	360	360	70	6/1/2005 A	358	290000	1	358	290000	1	1	N	120			1	N	120	
---	O	PU	31 A	5.5 ALTA	5.5 ALTA	288000	288000	5/1/2005	4/1/2035	1322	360	360	80	6/1/2005 A	359	336000	1	359	336000	1	1	Y	120			1	Y	120	
Co	O	RC	10 A	6.375 ALTA	6.375 ALTA	172000	172000	6/1/2005	5/1/2035	913.75	360	360	80	6/1/2005 F	359	215000	1	359	215000	1	1	Y	120			1	Y	120	
PU	O	PU	31 A	6.525 ALTA	6.525 ALTA	375900	375900	5/1/2005	4/1/2035	2075.28	360	360	80	6/1/2005 A	358	510000	1	358	510000	1	1	Y	120			1	Y	120	
SF	O	PU	10 A	6 ALTA	6 ALTA	100000	99800.4	5/1/2005	4/1/2035	599.55	360	360	40	6/1/2005 F	359	250000	1	359	250000	1	1	N	120			1	N	120	
SF	O	PU	27 A	6.15 ALTA	6.15 ALTA	175600	175600	6/1/2005	5/1/2035	987.75	360	360	80	6/1/2005 A	359	222000	1	359	222000	1	1	Y	120			1	Y	120	
2F	O	RN	10 A	5.5 ALTA	5.5 ALTA	205000	204265	6/1/2005	5/1/2020	1675.02	180	180	28.67	6/1/2005 F	179	715000	2	179	715000	1	1	N	120			2	N	120	
2F	O	RC	10 A	6.375 ALTA	6.375 ALTA	268000	207807	6/1/2005	5/1/2035	1297.65	360	360	54.74	6/1/2005 F	359	380000	1	359	380000	1	1	N	120			1	N	120	
SF	O	PU	31 A	5.875 ALTA	5.875 ALTA	335000	336000	6/1/2005	5/1/2035	1633.25	360	360	80	6/1/2005 A	359	420000	1	359	420000	1	1	Y	120			1	Y	120	
PU	O	PU	31 A	5.25 ALTA	5.25 ALTA	600000	600000	6/1/2005	5/1/2035	2825	360	360	80	6/1/2005 A	359	750000	1	359	750000	1	1	Y	120			1	Y	120	
SF	O	RC	31 A	5.375 ALTA	5.375 ALTA	362800	362800	6/1/2005	5/1/2035	1825.04	360	360	80	6/1/2005 A	359	453500	1	359	453500	1	1	N	120			1	N	120	
Co	O	RC	31 A	5.875 ALTA	5.875 ALTA	352000	352000	5/1/2005	4/1/2035	1723.33	360	360	80	6/1/2005 A	358	440000	1	358	440000	1	1	Y	120			1	Y	120	
SF	O	RC	10 A	6 ALTA	6 ALTA	277600	277600	6/1/2005	5/1/2035	1388	360	360	80	6/1/2005 F	359	347000	1	359	347000	1	1	N	120			1	N	120	
SF	O	RN	10 A	6.75 ALTA	6.75 ALTA	736000	735366	6/1/2005	5/1/2035	4773.68	360	360	80	6/1/2005 F	359	920000	1	359	920000	1	1	Y	120			1	Y	120	
SF	O	RN	10 A	5.625 ALTA	5.625 ALTA	82500	81912.9	5/1/2005	4/1/2020	679.58	180	180	26.97	6/1/2005 F	178	307000	1	178	307000	1	1	N	120			1	N	120	
SF	O	RC	31 A	5.625 ALTA	5.625 ALTA	375000	375000	6/1/2005	5/1/2035	1757.81	360	360	65.22	6/1/2005 A	359	575000	1	359	575000	1	1	N	120			1	N	120	
PU	S	PU	31 A	6.25 ALTA	6.25 ALTA	172000	172000	5/1/2005	4/1/2035	885.83	360	360	80	6/1/2005 A	358	220000	1	358	220000	1	1	Y	120			1	Y	120	
Co	I	PU	28 A	6.5 ALTA	6.5 ALTA	104200	104200	6/1/2005	5/1/2035	564.42	360	360	76.62	6/1/2005 A	359	150000	1	359	150000	1	1	Y	120			1	Y	120	
SF	O	PU	31 A	6.125 ALTA	6.125 ALTA	512000	512000	5/1/2005	4/1/2035	2813.33	360	360	80	6/1/2005 A	358	640000	1	358	640000	1	1	Y	120			1	Y	120	
SF	O	RC	10 A	6.125 ALTA	6.125 ALTA	287000	287000	5/1/2005	4/1/2035	1464.9	360	360	47.83	6/1/2005 F	358	600000	1	358	600000	1	1	N	120			1	N	120	
SF	O	PU	31 A	6.375 ALTA	6.375 ALTA	220000	220000	5/1/2005	4/1/2035	1168.75	360	360	80	6/1/2005 A	358	275000	1	358	275000	1	1	Y	120			1	Y	120	
SF	I	RC	10 A	7 ALTA	7 ALTA	168000	168000	6/1/2005	5/1/2035	980	360	360	80	6/1/2005 F	359	210000	1	359	210000	1	1	N	120			1	N	120	
SF	I	RC	10 A	6.5 ALTA	6.5 ALTA	172000	172000	6/1/2005	5/1/2035	931.67	360	360	80	6/1/2005 F	359	215000	1	359	215000	1	1	N	120			1	N	120	
SF	O	PU	10 A	6.5 ALTA	6.5 ALTA	300000	300000	5/1/2005	4/1/2035	1625	360	360	80	6/1/2005 F	358	375000	1	358	375000	1	1	Y	120			1	Y	120	
SF	O	RC	28 A	4.375 ALTA	4.375 ALTA	352000	352000	6/1/2005	5/1/2035	1283.33	360	360	80	6/1/2005 A	359	440000	1	359	440000	1	1	N	120			1	N	120	
PU	I	PU	21 A	7.125 ALTA	7.125 ALTA	70300	69807.7	5/1/2005	4/1/2035	471.6	360	360	14.89	6/1/2005 A	359	470000	1	359	470000	1	1	Y	120			1	Y	120	
Co	O	PU	10 A	5.875 ALTA	5.875 ALTA	313600	313600	6/1/2005	5/1/2035	1335.33	360	360	80	6/1/2005 F	359	382000	1	359	382000	1	1	Y	120			1	Y	120	
Co	O	PU	31 A	5.875 ALTA	5.875 ALTA	180000	180000	5/1/2005	4/1/2035	881.25	360	360	80	6/1/2005 A	358	225000	1	358	225000	1	1	Y	120			1	Y	120	
PU	O	PU	31 A	6.625 ALTA	6.625 ALTA	270400	270400	5/1/2005	4/1/2035	1492.83	360	360	80	6/1/2005 A	358	338000	1	358	338000	1	1	Y	120			1	Y	120	
SF	O	RC	31 A	5.99 ALTA	5.99 ALTA	460000	460000	5/1/2005	4/1/2035	2286.17	360	360	80	6/1/2005 A	358	575000	1	358	575000	1	1	N	120			1	N	120	
SF	O	PU	31 A	6.125 ALTA	6.125 ALTA	320000	320000	6/1/2005	5/1/2035	1633.33	360	360	80	6/1/2005 A	359	401000	1	359	401000	1	1	Y	120			1	Y	120	

ProdType	Occ	Purp	SuppLineType	AltAcSubPrm	Rt	Pool	Original	CurBal	1stPayDt	Mat'Dt	PRI	OrigTerm	FclBk	OLTV	PaicDtr	AdjPrd	Srmem	BalCd	Appraisal	Escrow	LevPos	SizePflg	UnqHst	12MoAdjCn	TotalPmt	Units	PaymentType	SimuJndPflg	IOTerm
SF	O	PU	31 A		5.875 ALTA		289600	289600	6/1/2005	5/1/2035	1417.83	360		80	6/1/2005 A		359		371000		1				1	1	Y		120
SF	O	PU	28 A		6.125 ALTA		319200	319200	6/1/2005	5/1/2035	1628.25	360		80	6/1/2005 A		359		400000		1				1	1	Y		120
SF	O	RC	31 A		5.5 ALTA		332900	332900	6/1/2005	5/1/2035	1525.78	360		64.64	6/1/2005 A		359		515000		1				1	1	N		120
SF	O	RC	10 A		6.375 ALTA		164000	163695	5/1/2005	4/1/2005	1023.15	360		80	6/1/2005 F		358		205000		1				1	N			
SF	O	RC	10 A		5.875 ALTA		115000	114494	5/1/2005	4/1/2005	1023.15	360		44.23	6/1/2005 F		238		260000		1				1	N			
SF	O	PU	10 A		6.375 ALTA		225600	225600	6/1/2005	5/1/2035	1198.5	360		80	6/1/2005 F		359		282000		1				1	1	Y		120
SF	O	PU	31 A		5.125 ALTA		380000	380000	5/1/2005	4/1/2005	1623.82	360		80	6/1/2005 A		358		475000		1				1	1	Y		120
PU	I	PU	10 A		6.75 ALTA		93550	93550	6/1/2005	5/1/2035	528.27	360		79.99	6/1/2005 F		359		120000		1				1	1	N		120
PU	O	RC	10 A		6.125 ALTA		640000	640000	6/1/2005	5/1/2035	3296.07	360		44.14	6/1/2005 F		359		1450000		1				1	N		120	
SF	O	PU	31 A		6.375 ALTA		650000	650000	6/1/2005	5/1/2035	3453.13	360		76.02	6/1/2005 A		359		655000		1				1	1	Y		120
PU	O	PU	10 A		6.375 ALTA		875200	875200	6/1/2005	5/1/2035	4649.5	360		80	6/1/2005 F		359		1095000		1				1	1	Y		120
PU	O	RC	10 A		5.75 ALTA		371000	371000	6/1/2005	5/1/2035	1771.71	360		62.88	6/1/2005 F		359		596000		1				1	1	N		120
SF	O	RC	10 A		6.25 ALTA		155000	155000	6/1/2005	5/1/2035	807.29	360		29.52	6/1/2005 F		359		525000		1				1	1	N		120
SF	O	I	28 A		6 ALTA		312000	312000	6/1/2005	5/1/2035	1560	360		80	6/1/2005 A		359		391000		1				1	1	Y		120
SF	O	RC	27 A		5.5 ALTA		422500	422500	6/1/2005	5/1/2035	1936.46	360		65	6/1/2005 A		359		650000		1				1	1	N		120
SF	O	PU	31 A		5.5 ALTA		440000	440000	6/1/2005	5/1/2035	2016.67	360		80	6/1/2005 A		359		550000		1				1	1	Y		120
Co	O	PU	31 A		6.125 ALTA		208800	208800	6/1/2005	5/1/2035	1065.75	360		80	6/1/2005 A		359		261000		1				1	1	Y		120
PU	O	PU	31 A		5.5 ALTA		400000	400000	6/1/2005	5/1/2035	1633.33	360		79.19	6/1/2005 A		359		505095		1				1	1	Y		120
Co	O	PU	31 A		5.875 ALTA		316000	316000	6/1/2005	5/1/2035	1547.06	360		80	6/1/2005 A		359		400000		1				1	1	Y		120
SF	O	RC	10 A		7.25 ALTA		212800	212834	6/1/2005	5/1/2035	1451.67	360		80	6/1/2005 F		359		286000		1				1	1	N		120
SF	O	PU	31 A		6 ALTA		269000	269000	6/1/2005	5/1/2035	1340	360		80	6/1/2005 A		359		335000		1				1	1	Y		120
PU	I	PU	31 A		5.875 ALTA		228000	228000	6/1/2005	5/1/2035	1116.25	360		80	6/1/2005 A		359		283000		1				1	1	Y		120
SF	O	PU	10 A		6.25 ALTA		327200	327200	6/1/2005	5/1/2035	1704.17	360		80	6/1/2005 F		359		410000		1				1	1	Y		120
SF	O	RC	31 A		5.5 ALTA		360000	360000	6/1/2005	5/1/2035	1650	360		90	6/1/2005 A		359		400000		1				1	1	N		120
SF	O	PU	31 A		5.75 ALTA		228800	228800	6/1/2005	5/1/2035	1096.33	360		80	6/1/2005 A		359		286000		1				1	1	Y		120
SF	O	PU	10 A		6.5 ALTA		296000	296000	6/1/2005	5/1/2035	1603.33	360		80	6/1/2005 F		359		370000		1				1	1	N		120
PU	O	RC	10 A		6.75 ALTA		420000	420000	6/1/2005	5/1/2035	2362.5	360		80	6/1/2005 F		359		525000		1				1	1	N		120
PU	I	PU	10 A		6 ALTA		110000	109890	6/1/2005	5/1/2035	659.51	360		17.71	6/1/2005 F		359		621000		1				1	1	N		120
SF	O	PU	31 A		6.75 ALTA		260000	260000	6/1/2005	5/1/2035	1462.5	360		80	6/1/2005 A		359		325000		1				1	1	Y		120
SF	O	RN	26 A		5.5 ALTA		176000	176000	6/1/2005	5/1/2035	806.67	360		80	6/1/2005 A		359		220000		1				1	1	N		120
SF	O	RC	10 A		6 ALTA		123100	122677	6/1/2005	5/1/2020	1038.79	180		40.36	6/1/2005 F		179		305000		1				1	1	N		120
Co	O	RC	10 A		5.625 ALTA		130000	130000	6/1/2005	5/1/2035	669.38	360		43.33	6/1/2005 F		359		300000		1				1	1	N		120
SF	O	PU	31 A		6.75 ALTA		194400	194400	6/1/2005	5/1/2035	1093.5	360		80	6/1/2005 A		359		243000		1				1	1	Y		120
PU	I	PU	28 A		7.125 ALTA		368000	368000	6/1/2005	5/1/2035	2165	360		80	6/1/2005 A		359		460000		1				1	1	Y		120
SF	O	RC	31 A		5.75 ALTA		220000	220000	5/1/2005	4/1/2005	1054.17	360		62.88	6/1/2005 A		358		350000		1				1	1	N		120
SF	O	RN	10 A		6.375 ALTA		280000	280000	6/1/2005	5/1/2035	1487.5	360		80	6/1/2005 F		359		350000		1				1	1	N		120

PropType	Occ	Purp	ShrPLeantType	AltAcqSubPrim	Rt	Pool	Original	Curial	1stPayOff	MatDtl	P&I	OrigTerm	FstBklt	OLTV	PaidOff	AspPcd	Shewarm	BullCdt	Appraisal	Escrow	LienPos	SignOffg	DisqHst	12MonthGnt	TotalPmt	Units	PaymentType	Simu2ndPdg	IO7Term
SF	O	PU	31 A		5.375 ALTA	359200	359200	359200	6/12/05	5/12/05	1068.92	360	80	6/12/05	A	359	450000	1	Y	120									
SF	O	PU	31 A		4.875 ALTA	359650	359650	359650	6/12/05	5/12/05	1461.06	350	79.75	6/12/05	A	359	451000	1	Y	120									
SF	O	PU	31 A		5.5 ALTA	236000	236000	236000	6/12/05	5/12/05	1081.67	350	80	6/12/05	A	359	295000	1	Y	120									
Co	O	PU	31 A		6.4 ALTA	244000	244000	244000	5/12/05	4/12/05	1347.06	360	80	6/12/05	A	359	305000	1	Y	120									
SF	O	RM	10 A		6.375 ALTA	270000	269750	269750	6/12/05	5/12/05	1694.45	350	84.38	6/12/05	F	359	320000	1	N	120									
SF	O	RC	26 A		8 ALTA	352000	352000	352000	6/12/05	5/12/05	1960	350	80	6/12/05	A	359	490000	1	Y	120									
SF	O	RC	19 A		5.5 ALTA	129000	128650	128650	6/12/05	5/12/05	732.45	360	43	6/12/05	F	359	300000	1	N	120									
PU	O	PU	31 A		5.75 ALTA	474700	474700	474700	6/12/05	5/12/05	2274.6	360	80	6/12/05	A	359	594500	1	Y	120									
SF	O	PU	31 A		5.75 ALTA	360000	360000	360000	6/12/05	5/12/05	1620.03	360	80	6/12/05	A	359	475000	1	Y	120									
SF	O	RC	10 A		6.25 ALTA	428000	428000	428000	6/12/05	5/12/05	2228.17	360	79.26	6/12/05	F	359	540000	1	N	120									
2F	I	RC	10 A		6 ALTA	325000	325000	325000	6/12/05	5/12/05	1625	360	61.32	6/12/05	F	359	530000	2.1	N	120									
SF	O	PU	26 A		5.75 ALTA	191850	191850	191850	6/12/05	5/12/05	919.76	350	78.98	6/12/05	A	359	240000	1	Y	120									
Co	O	PU	28 A		6 ALTA	412800	412800	412800	5/12/05	5/12/05	2064	360	80	6/12/05	A	359	516000	1	Y	120									
PU	I	PU	10 A		6.75 ALTA	191200	191200	191200	6/12/05	5/12/05	1075.5	360	69.99	6/12/05	F	359	27500	1	N	120									
SF	O	RC	10 A		6.625 ALTA	367500	367500	367500	6/12/05	5/12/05	2028.91	360	70	6/12/05	A	359	525000	1	Y	120									
SF	O	RC	28 A		5.875 ALTA	159000	159000	159000	6/12/05	5/12/05	778.44	360	60	6/12/05	A	359	265000	1	N	120									
SF	O	RC	10 A		7.625 ALTA	600000	600000	600000	6/12/05	5/12/05	3812.5	360	80	6/12/05	F	359	750000	1	Y	120									
SF	O	RC	10 A		5.99 ALTA	126000	126000	126000	6/12/05	5/12/05	638.05	360	70	6/12/05	F	359	180000	1	Y	120									
Co	O	PU	31 A		6.5 ALTA	201600	201600	201600	6/12/05	5/12/05	1092	360	80	6/12/05	A	359	260000	1	Y	120									
SF	O	PU	31 A		6.125 ALTA	400000	400000	400000	6/12/05	5/12/05	2041.67	360	80	6/12/05	A	359	500000	1	Y	120									
SF	I	PU	31 A		5.75 ALTA	268000	268000	268000	6/12/05	5/12/05	1284.17	360	80	6/12/05	A	359	335000	1	N	120									
SF	S	PU	10 A		7.125 ALTA	84100	84100	84100	6/12/05	5/12/05	469.34	360	73.19	6/12/05	F	359	115000	1	Y	120									
SF	O	RC	31 A		6.875 ALTA	275000	275000	275000	6/12/05	5/12/05	1575.52	350	73.33	6/12/05	A	359	375000	1	N	120									
SF	O	PU	25 A		5.675 ALTA	536000	536000	536000	6/12/05	5/12/05	2624.17	350	80	6/12/05	A	359	730000	1	Y	120									
PU	O	PU	31 A		5.875 ALTA	311200	311200	311200	6/12/05	5/12/05	1523.58	360	80	6/12/05	A	359	389000	1	Y	120									
SF	O	RC	10 A		6.125 ALTA	191250	191064	191064	6/12/05	5/12/05	1162.06	360	85	6/12/05	F	359	225000	1	N	120									
SF	O	RC	10 A		7.25 ALTA	122400	122400	122400	7/12/05	6/12/05	634.98	360	80	6/12/05	F	360	153000	1	N	120									
SF	O	RC	31 A		6.625 ALTA	249600	249600	249600	6/12/05	5/12/05	1370	360	80	6/12/05	A	359	312000	1	Y	120									
SF	O	RC	10 A		7.75 ALTA	132500	132500	132500	6/12/05	5/12/05	865.73	360	75.71	6/12/05	F	359	175000	1	Y	120									
SF	O	PU	27 A		6.5 ALTA	446000	446000	446000	6/12/05	5/12/05	2426.97	350	80	6/12/05	A	359	560000	1	Y	120									
Co	O	PU	31 A		5.8 ALTA	302800	302800	302800	6/12/05	5/12/05	1488.77	360	80	6/12/05	A	359	378500	1	Y	120									
PU	O	PU	27 A		6.75 ALTA	176000	176000	176000	6/12/05	5/12/05	990	360	80	6/12/05	A	359	220000	1	N	120									
SF	O	PU	31 A		6.375 ALTA	500000	500000	500000	6/12/05	5/12/05	2636.25	360	80	6/12/05	A	359	625000	1	Y	120									
SF	O	RC	27 A		5.875 ALTA	246000	246000	246000	6/12/05	5/12/05	1204.38	360	57.88	6/12/05	A	359	425000	1	N	120									
PU	O	PU	31 A		5.9 ALTA	424000	424000	424000	6/12/05	5/12/05	2094.67	360	80	6/12/05	A	359	530000	1	Y	120									
Co	O	PU	31 A		5.9 ALTA	543200	543200	543200	6/12/05	5/12/05	2670.73	350	80	6/12/05	A	359	680000	1	Y	120									

PropType	Occ	Pup	SubPlantType	AltAveSubPrim	Rt	Pool	Original	CurBal	1stPayDt	MedD	PMI	OrigTerm	FutBkt	CLTV	PlaidDt	AspldCd	Stemform	BailCd	Appraisal	Escrow	LumpPmt	SlidPmtFg	Digital	12MonthGrd	TotalPmt	Units	PaymentType	Simul2ndFg	IOItem
SF	O	PU	28 A		6.875 ALTA		181600	181600	6/1/2005	5/1/2035	1040.42	360		80	6/1/2005 A		359		227000		1				11	Y	120		
SF	O	PU	26 A		4.875 ALTA		244000	244000	6/1/2005	5/1/2035	191.25	360		80	6/1/2005 A		359		305000		1				11	Y	120		
Co	O	PU	31 A		5.875 ALTA		226400	226400	6/1/2005	5/1/2035	1108.42	360		80	6/1/2005 A		359		285000		1				11	Y	120		
	34 O	RC	10 A		5.875 ALTA		306000	306588	6/1/2005	5/1/2035	1810.11	360		57.74	6/1/2005 F		359		530000		1				3	N			
SF	I	PU	31 A		6.375 ALTA		107100	107100	6/1/2005	5/1/2035	568.97	360		70	6/1/2005 A		359		153000		1				11	Y	120		
SF	I	RC	10 A		6.5 ALTA		100000	100000	6/1/2005	5/1/2035	541.67	360		40	6/1/2005 F		359		250000		1				11	N	120		
SF	O	PU	31 A		6.375 ALTA		300000	300000	6/1/2005	5/1/2035	1593.75	360		80	6/1/2005 A		359		375000		1				11	Y	120		
Co	O	PU	31 A		5.5 ALTA		236000	236000	6/1/2005	5/1/2035	1081.67	360		80	6/1/2005 A		359		300000		1				11	Y	120		
PU	O	RN	27 A		6.375 ALTA		265500	265500	6/1/2005	5/1/2035	1415.78	360		76.14	6/1/2005 A		359		350000		1				11	Y	120		
SF	O	RC	28 A		4.875 ALTA		1110000	1110000	6/1/2005	5/1/2035	4569.38	360		60	6/1/2005 A		359		1850000		1				11	N	120		
PU	I	PU	31 A		6.875 ALTA		164000	164000	6/1/2005	5/1/2035	939.58	360		80	6/1/2005 A		359		210000		1				11	Y	120		
Co	O	PU	31 A		5.75 ALTA		242250	242250	6/1/2005	5/1/2035	1160.78	360		85	6/1/2005 A		359		255000		1				11	N	120		
SF	O	PU	31 A		6 ALTA		208000	208000	6/1/2005	5/1/2035	1040	360		80	6/1/2005 A		359		260000		1				11	Y	120		
SF	O	RC	31 A		5.5 ALTA		462000	462000	6/1/2005	5/1/2035	2117.5	360		70	6/1/2005 A		359		660000		1				11	Y	120		
SF	O	PU	10 A		6.125 ALTA		231900	231900	6/1/2005	5/1/2035	1183.66	360		78.89	6/1/2005 F		359		290000		1				11	Y	120		
SF	O	PU	27 A		6.25 ALTA		214000	214000	6/1/2005	5/1/2035	1114.58	360		80	6/1/2005 A		359		274000		1				11	Y	120		
Co	O	RC	31 A		5.5 ALTA		284000	284000	6/1/2005	5/1/2035	1301.67	360		80	6/1/2005 A		359		355000		1				11	Y	120		
SF	O	PU	31 A		5.75 ALTA		303200	303200	6/1/2005	5/1/2035	1452.93	360		80	6/1/2005 A		359		378000		1				11	Y	120		
SF	O	RC	31 A		6.625 ALTA		153000	153000	6/1/2005	5/1/2035	844.69	360		85	6/1/2005 A		359		180000		1				11	N	120		
SF	O	PU	10 A		6.25 ALTA		87000	87000	6/1/2005	5/1/2035	506.21	360		79.51	6/1/2005 F		359		122000		1				11	Y	120		
SF	O	RC	10 A		6.75 ALTA		481600	481185	6/1/2005	5/1/2035	3123.65	360		80	6/1/2005 F		359		602000		1				1	N			
PU	O	RC	31 A		5.5 ALTA		987200	987200	6/1/2005	5/1/2035	4570.5	360		60	6/1/2005 A		359		1662000		1				11	Y	120		
SF	I	RC	27 A		6.625 ALTA		300000	300000	6/1/2005	5/1/2035	1672.81	360		76.71	6/1/2005 A		359		395000		1				11	Y	120		
SF	O	PU	31 A		5.375 ALTA		398200	398200	6/1/2005	5/1/2035	1788.08	360		80	6/1/2005 A		359		500000		1				11	Y	120		
SF	O	RC	31 A		5.9 ALTA		484500	484500	6/1/2005	5/1/2035	2382.13	360		85	6/1/2005 A		359		570000		1				11	N	120		
SF	O	RC	10 A		6 ALTA		151000	151000	6/1/2005	5/1/2035	755	360		50.33	6/1/2005 F		359		300000		1				11	N	120		
Co	O	RC	10 A		5.75 ALTA		115000	115000	6/1/2005	5/1/2035	551.04	360		39.66	6/1/2005 F		359		290000		1				11	N	120		
SF	O	PU	31 A		5.375 ALTA		440000	440000	6/1/2005	5/1/2035	1970.83	360		80	6/1/2005 A		359		560000		1				11	Y	120		
SF	O	PU	31 A		5.875 ALTA		284000	284000	6/1/2005	5/1/2035	1390.42	360		80	6/1/2005 A		359		355000		1				11	Y	120		
Co	O	PU	31 A		4.75 ALTA		230400	230400	6/1/2005	5/1/2035	912	360		80	6/1/2005 A		359		294000		1				11	Y	120		
SF	O	PU	31 A		6.25 ALTA		353000	353000	6/1/2005	5/1/2035	1833.33	360		80	6/1/2005 A		359		445000		1				11	Y	120		
Co			31 A		5.25 ALTA		204000	204000	6/1/2005	5/1/2035	892.5	360		80	6/1/2005 A		359		260000		1				11	Y	120		
	34 I	RC	10 A		6.75 ALTA		399000	399000	6/1/2005	5/1/2035	2244.38	360		70	6/1/2005 F		359		570000		1				41	N	120		
SF	O	RC	10 A		6.5 ALTA		328000	328000	6/1/2005	5/1/2035	1776.67	360		80	6/1/2005 F		359		410000		1				11	N	120		
PU	O	RC	31 A		5.875 ALTA		357500	357500	6/1/2005	5/1/2035	1750.26	360		65	6/1/2005 A		359		550000		1				11	N	120		
SF	O	PU	31 A		7 ALTA		433600	433600	6/1/2005	5/1/2035	2529.33	360		80	6/1/2005 A		359		545000		1				11	Y	120		

PropType	Doc	Purp	SnrLoanType	AltAsSubPrim	RI	Pool	OrigBal	CurBal	1stPayDt	MatDty	P&I	OrigTerm	FdRat	OLTV	PalnCD	AspRtCD	Strenam	BallCD	Appraisal	Escrow	LienPos	SigZndFlg	DigiHist	12MsdObjCst	TotalPmt	Units	PaymentType	SimulZndFlg	IOTerm
SF	I	RC	10 A		5.875 ALTA	228500	228267	6/1/2005	5/1/2035	1351.66	360	45.7	6/1/2005 F	359	500000	1	1	N	120										
PU	O	PU	31 A		5.5 ALTA	628000	628000	6/1/2005	5/1/2035	2878.33	360	80	6/1/2005 A	359	787000	1	1	Y	120										
SF	O	RC	31 A		5.375 ALTA	392000	392000	6/1/2005	5/1/2035	1755.83	360	80	6/1/2005 A	359	490000	1	1	Y	120										
SF	O	PU	31 A		5.875 ALTA	235000	235000	7/1/2005	6/1/2035	1155.42	360	80	6/1/2005 A	360	265000	1	1	Y	120										
SF	O	PU	31 A		6.75 ALTA	240000	240000	6/1/2005	5/1/2035	1350	360	80	6/1/2005 A	359	300000	1	1	Y	120										
SF	O	RC	28 A		5.375 ALTA	234000	234000	6/1/2005	5/1/2035	1048.13	360	65	6/1/2005 A	359	360000	1	1	N	120										
SF	O	PU	31 A		5.875 ALTA	422400	422400	6/1/2005	5/1/2035	2068	360	80	6/1/2005 A	359	528000	1	1	Y	120										
SF	O	PU	31 A		6.625 ALTA	248000	248000	6/1/2005	5/1/2035	1369.17	360	80	6/1/2005 A	359	310000	1	1	Y	120										
SF	O	RC	10 A		6.125 ALTA	250200	250409	6/1/2005	5/1/2035	1569.46	360	90	6/1/2005 F	359	207000	1	1	N	120										
PU	O	PU	31 A		5.375 ALTA	202400	202400	6/1/2005	5/1/2035	900.56	360	80	6/1/2005 A	359	257000	1	1	Y	120										
SF	O	PU	31 A		5.875 ALTA	170400	170400	6/1/2005	5/1/2035	834.25	360	80	6/1/2005 A	359	213000	1	1	Y	120										
Co	O	RN	31 A		6 ALTA	235000	235000	6/1/2005	5/1/2035	1175	360	77.56	6/1/2005 A	359	303000	1	1	Y	120										
SF	O	PU	31 A		5.875 ALTA	351200	351200	6/1/2005	5/1/2035	1719.42	360	80	6/1/2005 A	359	435000	1	1	Y	120										
SF	O	PU	31 A		6.125 ALTA	244000	244000	6/1/2005	5/1/2035	1245.42	360	80	6/1/2005 A	359	307000	1	1	Y	120										
SF	O	RC	26 A		5.25 ALTA	714000	714000	6/1/2005	5/1/2035	3121.75	360	64.91	6/1/2005 A	359	1100000	1	1	Y	120										
SF	O	RC	10 A		6.75 ALTA	191200	191200	7/1/2005	6/1/2035	1240.12	360	80	6/1/2005 F	360	238000	1	1	N	120										
Co	I	RC	10 A		7.25 ALTA	177600	177600	6/1/2005	5/1/2035	1073	360	80	6/1/2005 F	359	222000	1	1	N	120										
Co	O	PU	27 A		6.875 ALTA	219850	219850	6/1/2005	5/1/2035	1260.13	360	78.99	6/1/2005 A	359	275000	1	1	Y	120										
SF	O	RC	31 A		5.75 ALTA	227500	227500	6/1/2005	5/1/2035	1090.1	360	65	6/1/2005 A	359	350000	1	1	N	120										
PU	I	RC	10 A		7 ALTA	205600	205600	6/1/2005	5/1/2035	1189.33	360	80	6/1/2005 F	359	257000	1	1	N	120										
SF	O	PU	10 A		6.25 ALTA	439800	439800	6/1/2005	5/1/2035	2239.15	360	80	6/1/2005 F	359	565000	1	1	Y	120										
SF	O	PU	31 A		6.125 ALTA	375900	375900	6/1/2005	5/1/2035	1918.66	360	80	6/1/2005 A	359	470000	1	1	Y	120										
SF	I	RC	31 A		4.875 ALTA	280000	280000	6/1/2005	5/1/2035	1056.25	360	52.42	6/1/2005 A	359	496000	1	1	N	120										
SF	O	PU	26 A		5.25 ALTA	790000	790000	6/1/2005	5/1/2035	3456.25	360	64.75	6/1/2005 A	359	1220000	1	1	N	120										
SF	O	RC	10 A		6 ALTA	210000	210000	6/1/2005	5/1/2035	1050	360	52.5	6/1/2005 F	359	400000	1	1	N	120										
SF	O	PU	31 A		6.25 ALTA	328000	328000	6/1/2005	5/1/2035	1708.33	360	80	6/1/2005 A	359	410000	1	1	Y	120										
SF	O	PU	31 A		5.875 ALTA	304000	304000	6/1/2005	5/1/2035	1488.33	360	80	6/1/2005 A	359	380000	1	1	Y	120										
PU	O	RC	28 A		6.25 ALTA	354000	354000	6/1/2005	5/1/2035	1843.75	360	62.27	6/1/2005 A	359	568500	1	1	N	120										
SF	O	PU	31 A		6.125 ALTA	359650	359650	6/1/2005	5/1/2035	1835.71	360	78.36	6/1/2005 A	359	450000	1	1	Y	120										
SF	O	RC	31 A		5.375 ALTA	259000	259000	6/1/2005	5/1/2035	1190.1	360	56.18	6/1/2005 A	359	461000	1	1	N	120										
SF	O	PU	28 A		6.825 ALTA	435000	435000	6/1/2005	5/1/2035	2393.83	360	80	6/1/2005 A	359	542000	1	1	Y	120										
Co	O	RC	10 A		6.99 ALTA	340000	339721	6/1/2005	5/1/2035	2259.75	360	80	6/1/2005 F	359	425000	1	1	N	120										
SF	O	PU	31 A		5.75 ALTA	204000	204000	7/1/2005	6/1/2035	977.5	360	80	6/1/2005 A	360	255000	1	1	Y	120										
SF	O	PU	31 A		5.875 ALTA	295200	295200	6/1/2005	5/1/2035	1445.25	360	80	6/1/2005 A	359	370000	1	1	Y	120										
SF	O	PU	31 A		6.125 ALTA	264000	264000	6/1/2005	5/1/2035	1347.5	360	80	6/1/2005 A	359	330000	1	1	Y	120										
SF	O	PU	31 A		5.375 ALTA	292000	292000	6/1/2005	5/1/2035	1307.52	360	80	6/1/2005 A	359	365000	1	1	Y	120										

PropType	Occ	Purp	SnPLoanType	AltAorSubPrim	Rt	Pool	OrigBal	CurrBal	1stPayDt	MatDt	PRI	OrigTerm	FstBkt	QlTV	Prd2Dr	AcqRtCd	ShamNm	ItailCd	Asptail	Escrow	LnPrPos	SignOfFlg	Dgflst	12MoBdGrnt	TotalPmt	Units	PaymentType	Simu2ndFlg	IO7Term
SF	I	RC	31 A	6.625 ALTA	260000	260000	6/1/2005	5/1/2005	1479.58	360	80	6/1/2005 A	359	335000	1	Y	120												
SF	O	RC	28 A	6.5 ALTA	590000	590000	6/1/2005	5/1/2005	3195.83	360	69.41	6/1/2005 A	359	850000	1	N	120												
SF	O	PU	31 A	6.125 ALTA	432000	432000	6/1/2005	5/1/2005	2205	360	80	6/1/2005 A	359	540000	1	Y	120												
SF	O	PU	31 A	6.125 ALTA	176000	176000	7/1/2005	6/1/2005	898.33	360	80	6/1/2005 A	360	225000	1	Y	120												
Co	O	PU	31 A	6.5 ALTA	208000	208000	6/1/2005	5/1/2005	1126.67	360	80	6/1/2005 A	359	265000	1	Y	120												
Co	O	PU	31 A	6.375 ALTA	349000	349000	7/1/2005	6/1/2005	1848.75	360	80	6/1/2005 A	360	435000	1	Y	120												
SF	O	PU	31 A	6.875 ALTA	400000	400000	7/1/2005	6/1/2005	2291.67	360	85.65	6/1/2005 A	360	467000	1	Y	120												
SF	O	RC	10 A	5.875 ALTA	175000	174822	6/1/2005	5/1/2005	1035.19	360	32.53	6/1/2005 F	359	538000	1	N	120												
SF	O	PU	10 A	6.125 ALTA	3671650	3671650	7/1/2005	6/1/2005	18718.08	360	80	6/1/2005 F	360	460000	1	Y	120												
2F	I	RC	31 A	5.75 ALTA	308000	308000	6/1/2005	5/1/2005	1475.83	360	80	6/1/2005 A	359	385000	2	Y	120												
PU	I	PU	28 A	6.5 ALTA	177000	177000	5/1/2005	4/1/2005	898.75	360	79.98	6/1/2005 A	358	226000	1	Y	120												
34 I	PU	31 A	7.25 ALTA	284000	284000	4/1/2005	3/1/2005	1715.83	360	80	6/1/2005 F	357	365000	1	Y	120													
SF	O	PU	31 A	5.25 ALTA	234000	234000	4/1/2005	3/1/2005	1025.5	360	80	6/1/2005 A	357	293000	1	Y	120												
SF	S	PU	31 A	6.75 ALTA	475000	475000	5/1/2005	4/1/2005	2877.5	360	79.33	6/1/2005 A	358	600000	1	Y	120												
SF	C	RC	31 A	4.875 ALTA	169000	169000	5/1/2005	4/1/2005	682.5	360	358	6/1/2005 A	1	210000	1	Y	120												
34	O	RC	31 A	6.875 ALTA	165600	165600	5/1/2005	4/1/2005	948.75	360	80	6/1/2005 A	358	207000	1	Y	120												
SF	O	PU	31 A	4.875 ALTA	229600	229600	5/1/2005	4/1/2005	932.75	360	80	6/1/2005 A	358	292000	1	Y	120												
SF	O	RN	31 A	5 ALTA	180000	180000	5/1/2005	4/1/2005	750	360	78.95	6/1/2005 A	358	228000	1	N	120												
SF	O	PU	27 A	5.875 ALTA	264000	264000	4/1/2005	3/1/2005	1292.5	360	80	6/1/2005 A	357	330000	1	Y	120												
SF	O	RC	10 A	7.25 ALTA	160000	159750	5/1/2005	4/1/2005	1091.48	360	80	6/1/2005 F	358	200000	1	N	120												
SF	O	RC	21 A	7.125 ALTA	212500	212159	5/1/2005	4/1/2005	1431.65	360	81.73	6/1/2005 A	358	265000	1	N	120												
PU	O	PU	28 A	5.75 ALTA	259100	259100	5/1/2005	4/1/2005	1241.52	360	79.99	6/1/2005 A	358	324000	1	Y	120												
SF	O	RC	31 A	6 ALTA	177500	177500	5/1/2005	4/1/2005	887.5	360	78.89	6/1/2005 A	358	225000	1	Y	120												
PU	O	RN	31 A	5.125 ALTA	248000	248000	5/1/2005	4/1/2005	1058.17	360	80	6/1/2005 A	358	310000	1	Y	120												
SF	O	PU	10 A	5.875 ALTA	231150	230878	5/1/2005	4/1/2005	1387.34	360	80	6/1/2005 F	358	289000	1	Y	120												
Co	O	RN	31 A	7 ALTA	112100	112100	5/1/2005	4/1/2005	653.92	360	95	6/1/2005 A	358	118000	1	N	120												
PU	O	PU	31 A	5 ALTA	168000	168000	5/1/2005	4/1/2005	703.33	360	79.98	6/1/2005 A	358	211900	1	Y	120												
PU	O	PU	10 A	6.375 ALTA	228750	228750	5/1/2005	4/1/2005	1215.23	360	80	6/1/2005 F	358	286200	1	Y	120												
SF	O	PU	21 A	5.125 ALTA	132000	131689	5/1/2005	4/1/2005	718.72	360	80	6/1/2005 A	358	186000	1	Y	120												
Co	O	PU	31 A	4.875 ALTA	90000	90000	5/1/2005	4/1/2005	365.63	360	78.26	6/1/2005 A	358	115000	1	Y	120												
SF	I	PU	31 A	5.75 ALTA	79500	79500	5/1/2005	4/1/2005	380.94	360	72.27	6/1/2005 A	358	115000	1	Y	120												
PU	O	RN	31 A	6.5 ALTA	164900	164800	5/1/2005	4/1/2005	892.67	360	80	6/1/2005 A	358	206000	1	Y	120												
SF	O	PU	31 A	6 ALTA	113600	113600	5/1/2005	4/1/2005	568	360	80	6/1/2005 A	359	143000	1	Y	120												
SF	O	RC	10 A	5.625 ALTA	116000	116000	5/1/2005	4/1/2005	543.75	360	69.05	6/1/2005 F	358	168000	1	N	120												
PU	O	PU	31 A	5 ALTA	272000	272000	5/1/2005	4/1/2005	1133.33	360	80	6/1/2005 A	358	340000	1	Y	120												
SF	O	PU	31 A	6.375 ALTA	180000	180000	5/1/2005	4/1/2005	856.25	360	80	6/1/2005 A	358	225000	1	Y	120												

PrstType	Qoc	Purp	SelLoanType	AltMoSubPrim	Rt	Pool	Original	CurBal	1stPayDt	MatDtr	P&I	OrigTerm	FutBlt	OLTV	PaluBdr	AgRIcCd	StemIarm	BalICd	Appraisal	Escrow	LienPos	Slz2ndFg	DgHst	12MoAdqCnT	TotalPmt	Units	PaymentType	Simu2ndFg	IOTerm
SF	O	RN	31 A		5.25 ALTA		201500	201500	5/1/2005	4/1/2005	1144.08	360		79.97	6/1/2005 A		359		327000		1				11	Y	120		
Co	O	PU	27 A		6.125 ALTA		89900	89900	5/1/2005	4/1/2005	458.06	360		78.24	6/1/2005 A		359		117000		1				11	Y	120		
PU	O	PU	21 A		5.375 ALTA		318900	318904	5/1/2005	4/1/2005	1765.19	360		80	6/1/2005 A		359		400000		1				1	Y	120		
SF	O	RC	31 A		6.875 ALTA		161500	161500	5/1/2005	4/1/2005	925.26	360		95	6/1/2005 A		359		170000		1				11	N	120		
PU	O	PU	31 A		5.625 ALTA		202250	202250	5/1/2005	4/1/2005	949.05	360		79.99	6/1/2005 A		359		253000		1				11	Y	120		
SF	O	PU	10 A		6.25 ALTA		135900	135900	5/1/2005	4/1/2005	707.81	360		79.99	6/1/2005 F		359		180000		1				11	N	120		
PU	O	PU	31 A		5.25 ALTA		307150	307150	5/1/2005	4/1/2005	1343.78	360		80	6/1/2005 A		359		384000		1				11	Y	120		
SF	O	PU	31 A		6 ALTA		172600	172600	5/1/2005	4/1/2005	884	360		80	6/1/2005 A		359		220000		1				11	Y	120		
SE	O	PU	26 A		5.75 ALTA		186050	186050	5/1/2005	4/1/2005	891.49	360		79.85	6/1/2005 A		359		233000		1				11	Y	120		
SE	O	RC	31 A		6.5 ALTA		220000	220000	5/1/2005	4/1/2005	1191.67	360		84.62	6/1/2005 A		359		260000		1				11	N	120		
SF	O	PU	31 A		5 ALTA		229000	229000	5/1/2005	4/1/2005	950	360		80	6/1/2005 A		359		265000		1				11	Y	120		
SF	I	RC	10 A		6.125 ALTA		260000	260000	5/1/2005	4/1/2005	1300	360		80	6/1/2005 F		359		325000		1				11	N	120		
SF	O	PU	31 A		5.875 ALTA		164000	164000	5/1/2005	4/1/2005	802.92	360		80	6/1/2005 A		359		208000		1				11	Y	120		
SF	O	RC	31 A		5.675 ALTA		213600	213600	5/1/2005	4/1/2005	1045.75	360		80	6/1/2005 A		359		267000		1				11	Y	120		
SF	O	PU	31 A		6.125 ALTA		288000	288000	5/1/2005	4/1/2005	1470	360		80	6/1/2005 A		359		360000		1				11	Y	120		
SF	I	PU	31 A		5.5 ALTA		145600	145600	5/1/2005	4/1/2005	697.33	360		80	6/1/2005 A		359		198000		1				11	Y	120		
PU	O	RC	31 A		6.625 ALTA		380000	380000	5/1/2005	4/1/2005	2097.92	360		80	6/1/2005 A		359		475000		1				11	Y	120		
PU	O	PU	31 A		6.125 ALTA		139900	139900	5/1/2005	4/1/2005	714.07	360		78.99	6/1/2005 A		359		175000		1				11	Y	120		
PU	O	PU	31 A		6.125 ALTA		203250	203250	6/1/2006	5/1/2005	1037.42	360		76.45	6/1/2005 A		359		260000		1				11	Y	120		
SF	S	PU	31 A		6.25 ALTA		211900	211900	5/1/2005	4/1/2005	1103.65	360		79.99	6/1/2005 A		359		264900		1				11	Y	120		
SF	O	RC	27 A		6.375 ALTA		169000	169000	6/1/2005	5/1/2005	892.5	360		80	6/1/2005 A		359		210000		1				11	Y	120		
SF	O	PU	10 A		6.25 ALTA		257000	256756	6/1/2005	5/1/2005	1582.39	360		79.81	6/1/2005 F		359		322000		1				1	N	120		
SF	O	PU	31 A		5.625 ALTA		201600	201600	6/1/2005	5/1/2005	945	360		80	6/1/2005 A		359		269000		1				11	Y	120		
SF	O	PU	28 A		7.5 ALTA		144000	144000	6/1/2005	5/1/2005	900	360		80	6/1/2005 A		359		185000		1				11	Y	120		
PU	O	RC	31 A		6 ALTA		152000	152000	6/1/2005	5/1/2005	760	360		80	6/1/2005 A		359		190000		1				11	Y	120		
SF	O	RN	27 A		5.125 ALTA		137600	137600	6/1/2005	5/1/2005	597.67	360		80	6/1/2005 A		359		172000		1				11	N	120		
SF	O	PU	31 A		5.875 ALTA		189600	189600	5/1/2005	4/1/2005	928.25	360		80	6/1/2005 A		359		237000		1				11	Y	120		
RC	O	PU	10 A		7.875 ALTA		212000	212000	6/1/2005	5/1/2005	1391.25	360		80	6/1/2005 F		359		265000		1				11	Y	120		
PU	O	PU	31 A		5.25 ALTA		511200	511200	6/1/2005	5/1/2005	2236.5	360		80	6/1/2005 A		359		640000		1				11	Y	120		
Co	I	PU	10 A		7.125 ALTA		164900	164900	6/1/2005	5/1/2005	979.09	360		79.99	6/1/2005 F		359		207000		1				11	Y	120		
PU	O	PU	31 A		6 ALTA		390000	390000	6/1/2005	5/1/2005	1900	360		80	6/1/2005 A		359		500000		1				11	Y	120		
PU	O	RC	21 A		6 ALTA		196200	196005	6/1/2005	5/1/2005	1176.32	360		90	6/1/2005 A		359		218000		1				1	N	120		
PU	I	PU	28 A		6.75 ALTA		164000	164000	5/1/2005	5/1/2005	922.5	360		80	6/1/2005 A		359		205000		1				11	Y	120		
Co	O	PU	31 A		6.25 ALTA		136800	136800	6/1/2005	5/1/2005	712.5	360		80	6/1/2005 A		359		171000		1				11	Y	120		
SF	O	RC	28 A		6 ALTA		145600	145600	6/1/2005	5/1/2005	728	360		80	6/1/2005 A		359		182000		1				11	Y	120		
SF	O	PU	28 A		5.875 ALTA		343150	343150	6/1/2005	5/1/2005	1680.01	360		80	6/1/2005 A		359		429000		1				11	Y	120		

ProjType	Occ	Purp	SpPlanType	AltAcSubprim	Rt	Pool	OrigBal	CurBal	1stPayCh	ModE	FRN	OrigTerm	FutBal	QlTV	PaidCD	AspRCD	StemTerm	BallCD	Appraisal	Escrow	LienPos	SchedFg	DblHst	12MoBdCn	TotalPmt	Units	PaymentType	Simul2ndFg	IOTerm
SF	I	RC	31 A	7.5 ALTA	7.5 ALTA	202500	202500	202500	6/12/2005	5/1/2005	1265.63	360	360	80	6/12/2005	A	359	225000	1	225000	1				1.1	N	120		
SF	O	PU	28 A	7.125 ALTA	7.125 ALTA	80500	80500	80500	6/12/2005	5/1/2005	359.22	360	360	67.22	6/12/2005	A	359	110000	1	110000	1				1.1	Y	120		
SF	O	RC	31 A	5.5 ALTA	5.5 ALTA	157600	157600	157600	6/12/2005	5/1/2005	722.33	360	360	80	6/12/2005	A	359	197000	1	197000	1				1.1	Y	120		
PU	O	RN	10 A	6.25 ALTA	6.25 ALTA	193250	193250	193250	7/1/2005	6/12/2005	1008.51	360	360	76.69	6/12/2005	F	360	251000	1	251000	1				1.1	N	120		
PU	O	RC	31 A	5.375 ALTA	5.375 ALTA	295500	295500	295500	7/1/2005	6/12/2005	1301.2	360	360	59.9	6/12/2005	A	360	485000	1	485000	1				1.1	N	120		
SF	O	RC	76 A	6.125 ALTA	6.125 ALTA	95500	95500	95500	6/12/2005	5/1/2005	492.55	360	360	71.48	6/12/2005	A	359	135000	1	135000	1				1.1	Y	120		
FF	C	RC	10 A	6 ALTA	6 ALTA	276900	276900	276900	6/12/2005	5/1/2005	1380	360	360	80	6/12/2005	F	359	345000	1	345000	1				1.1	Y	120		
FF	I	RC	27 A	6.125 ALTA	6.125 ALTA	205500	205500	205500	6/12/2005	5/1/2005	1054.01	360	360	100	6/12/2005	A	359	207000	1	207000	1				1.1	N	120		
2F	I	RC	10 A	6 ALTA	6 ALTA	191500	191500	191500	7/1/2005	6/12/2005	1148.14	360	360	54.1	6/12/2005	F	360	354000	2	354000	1				2	N	120		
SF	O	PU	10 A	5.375 ALTA	5.375 ALTA	560000	560000	560000	5/12/2005	4/12/2005	2508.33	360	360	65.88	6/12/2005	F	358	900000	1	900000	1				1.1	N	120		
SF	O	PU	10 A	6.125 ALTA	6.125 ALTA	499950	499950	499950	5/12/2005	4/12/2005	3037.75	360	360	80	6/12/2005	F	358	824950	1	824950	1				1	Y	120		
PU	I	PU	31 A	5.375 ALTA	5.375 ALTA	328000	328000	328000	5/12/2005	4/12/2005	1469.17	360	360	80	6/12/2005	A	358	410000	1	410000	1				1.1	Y	120		
SF	O	PU	21 A	7.375 ALTA	7.375 ALTA	180000	159633	4/12/2005	3/1/2005	1105.88	360	360	80	6/12/2005	A	357	200000	1	200000	1				1	N	120			
SF	O	RC	28 A	4.875 ALTA	4.875 ALTA	175000	175000	5/12/2005	4/12/2005	719.94	360	360	62.06	6/12/2005	A	358	282000	1	282000	1				1.1	N	120			
SF	O	RC	10 A	5.75 ALTA	5.75 ALTA	489400	489400	5/12/2005	4/12/2005	2392.96	360	360	79.9	6/12/2005	F	358	675000	1	675000	1				1.1	N	120			
SF	O	PU	10 A	6.625 ALTA	6.625 ALTA	990000	990000	6/12/2005	5/1/2005	5465.63	360	360	79.2	6/12/2005	F	359	1250000	1	1250000	1				1.1	Y	120			
SF	O	RN	10 A	5.625 ALTA	5.625 ALTA	157000	157000	5/12/2005	4/12/2005	735.94	360	360	69.78	6/12/2005	F	358	225000	1	225000	1				1.1	N	120			
Co	O	RN	27 A	5.125 ALTA	5.125 ALTA	230000	230000	5/12/2005	4/12/2005	992.29	360	360	52.87	6/12/2005	A	358	435000	1	435000	1				1.1	N	120			
3A	O	RN	10 A	6.125 ALTA	6.125 ALTA	245000	245000	5/12/2005	4/12/2005	1250.32	360	360	66.22	6/12/2005	F	358	370000	1	370000	1				3.1	N	120			
SF	O	PU	26 A	6.5 ALTA	6.5 ALTA	173500	173500	5/12/2005	4/12/2005	940.33	360	360	80	6/12/2005	A	358	219000	1	219000	1				1.1	Y	120			
Co	O	RC	10 A	5.875 ALTA	5.875 ALTA	361200	361200	5/12/2005	4/12/2005	1768.38	360	360	74.78	6/12/2005	F	358	485000	1	485000	1				1.1	N	120			
SF	O	RN	10 A	5.875 ALTA	5.875 ALTA	499400	499400	6/12/2005	5/12/2005	2444.88	360	360	45.4	6/12/2005	F	359	1100000	1	1100000	1				1.1	N	120			
PU	O	PU	10 A	4.75 ALTA	4.75 ALTA	512000	510344	6/12/2005	5/1/2020	3982.5	180	360	79.88	6/12/2005	F	179	700000	1	700000	1				1	N	120			
SF	O	PU	27 A	5.375 ALTA	5.375 ALTA	504000	504000	6/12/2005	5/1/2005	2257.5	360	360	80	6/12/2005	A	359	634000	1	634000	1				1.1	N	120			
SF	O	PU	10 A	6.25 ALTA	6.25 ALTA	519200	518707	6/12/2005	5/12/2005	3198.8	360	360	80	6/12/2005	F	359	666000	1	666000	1				1	N	120			
SF	I	RC	31 A	6 ALTA	6 ALTA	210000	210000	6/12/2005	5/1/2005	1050	360	360	69.08	6/12/2005	A	359	304000	1	304000	1				1.1	N	120			
SF	O	RC	10 A	6.75 ALTA	6.75 ALTA	99000	99000	6/12/2005	5/1/2005	556.88	360	360	79.2	6/12/2005	F	359	125000	1	125000	1				1.1	N	120			
SF	O	RC	31 A	5.25 ALTA	5.25 ALTA	465000	465000	5/12/2005	4/12/2005	2034.38	360	360	68.79	6/12/2005	A	358	676000	1	676000	1				1.1	N	120			
2F	O	RC	21 A	5.75 ALTA	5.75 ALTA	300000	299372	5/12/2005	4/12/2005	1750.72	360	360	65.22	6/12/2005	A	358	460000	2	460000	1				2	N	120			
SF	O	RC	31 A	5.125 ALTA	5.125 ALTA	208000	208000	5/12/2005	4/12/2005	888.33	360	360	56.22	6/12/2005	A	358	370000	1	370000	1				1.1	N	120			
PU	O	RC	31 A	5.375 ALTA	5.375 ALTA	480000	480000	5/12/2005	4/12/2005	2150	360	360	57.83	6/12/2005	A	358	830000	1	830000	1				1.1	N	120			
SF	O	RC	10 A	5.875 ALTA	5.875 ALTA	170000	170000	5/12/2005	4/12/2005	832.29	360	360	56.67	6/12/2005	F	358	300000	1	300000	1				1.1	N	120			
SF	O	PU	31 A	5.875 ALTA	5.875 ALTA	648000	648000	5/12/2005	4/12/2005	3172.5	360	360	80	6/12/2005	A	358	810000	1	810000	1				1.1	Y	120			
SF	I	RC	31 A	6.5 ALTA	6.5 ALTA	363000	363000	5/12/2005	4/12/2005	1962.25	360	360	74.08	6/12/2005	A	358	450000	1	450000	1				1.1	N	120			
SF	O	RC	31 A	5.75 ALTA	5.75 ALTA	505000	505000	5/12/2005	4/12/2005	2419.79	360	360	74.82	6/12/2005	A	358	675000	1	675000	1				1.1	N	120			
SF	O	RC	31 A	5.875 ALTA	5.875 ALTA	520000	520000	5/12/2005	4/12/2005	2545.83	360	360	78.79	6/12/2005	A	359	660000	1	660000	1				1.1	Y	120			

PrctType	Occ	Pup	CntLocType	AltAcSubPfm	Rt	Psci	OrigBal	CurtBal	1stPayDt	MatDl	PkL	OrigTerm	FdgBkt	OLTV	PaIDDt	AspRCD	ShemTerm	BailCd	Appraisal	Escrow	LienYrs	SLGZdfg	Dgflst	12MstChqCt	TotalPmt	Units	PaymentType	Simu2ndFg	IOTerm
SF	I	RC	17	A	5.875 ALTA	131000	130868	6/1/2005	5/1/2035	774.91	360	360	37.97	6/1/2005	A	359	345000	1	345000		1					1	N	N	120
SF	O	PU	28	A	6.25 ALTA	322500	322500	6/1/2005	5/1/2035	1079.69	360	360	50	6/1/2005	A	359	645000	1	645000		1					1	N	N	120
SF	I	RN	27	A	5.75 ALTA	264000	264000	6/1/2005	5/1/2035	1265	360	360	58.02	6/1/2005	A	359	455000	1	455000		1					1	N	N	120
34	I	RC	10	A	6.125 ALTA	150000	149880	6/1/2005	5/1/2035	1085.49	240	240	27.27	6/1/2005	F	239	550000	1	550000		1					3	N	N	
	O	PU	26	A	5.375 ALTA	360000	360000	6/1/2005	5/1/2035	1612.5	360	360	80	6/1/2005	F	359	460000	1	460000		1					1	Y	Y	120
SF	O	RN	10	A	5.875 ALTA	136000	135527	6/1/2005	5/1/2020	1138.48	180	180	24.73	6/1/2005	F	179	550000	1	550000		1					1	N	N	120
SF	O	PU	31	A	4.875 ALTA	352000	352000	6/1/2005	5/1/2035	1430	360	360	80	6/1/2005	A	359	440000	1	440000		1					1	N	N	120
SF	O	PU	31	A	5.75 ALTA	237000	237000	6/1/2005	5/1/2035	1137.06	360	360	79.89	6/1/2005	A	359	298662	1	298662		1					1	N	N	120
SF	O	RC	21	A	5.125 ALTA	220000	219742	6/1/2005	5/1/2035	1187.87	360	360	52.38	6/1/2005	A	359	420000	1	420000		1					1	N	N	120
SF	O	PU	31	A	8.875 ALTA	204000	204000	6/1/2005	5/1/2035	1168.75	360	360	80	6/1/2005	A	359	255000	1	255000		1					1	Y	Y	120
34	I	RC	10	A	6.5 ALTA	209000	208811	6/1/2005	5/1/2035	1321.02	360	360	67.42	6/1/2005	F	359	310000	1	310000		1					4	N	N	
	O	RC	18	A	6 ALTA	200700	200590	6/1/2005	5/1/2035	1203.3	360	360	42.25	6/1/2005	A	359	475000	1	475000		1					1	N	N	120
SF	O	RC	31	A	6.5 ALTA	150000	150000	6/1/2005	5/1/2035	812.5	360	360	74.63	6/1/2005	A	359	201000	1	201000		1					1	N	N	120
SF	O	PU	31	A	5.875 ALTA	337200	337200	6/1/2005	5/1/2035	1658.88	360	360	79.99	6/1/2005	A	359	421550	1	421550		1					1	Y	Y	120
SF	O	RC	31	A	6.25 ALTA	500000	500000	6/1/2005	5/1/2035	2604.17	360	360	79.37	6/1/2005	A	359	630000	1	630000		1					1	N	N	120
SF	O	RC	26	A	5.875 ALTA	308000	308000	7/1/2005	6/1/2035	1507.82	360	360	94.77	6/1/2005	A	360	325000	1	325000		1					1	N	N	120
SF	O	PU	31	A	5.875 ALTA	270400	270400	6/1/2005	5/1/2035	1323.83	360	360	80	6/1/2005	A	359	340000	1	340000		1					1	Y	Y	120
SF	O	RC	10	A	6.6 ALTA	140400	140273	6/1/2005	5/1/2035	1017.42	360	360	56.96	6/1/2005	F	359	246500	1	246500		1					1	N	N	120
SF	O	PU	21	A	6.6 ALTA	400000	399645	6/1/2005	5/1/2035	2554.64	360	360	78.43	6/1/2005	A	359	510000	1	510000		1					1	N	N	120
SF	O	RC	10	A	6.75 ALTA	385000	384335	5/1/2005	4/1/2035	2497.1	360	360	70	6/1/2005	F	358	550000	1	550000		1					1	N	N	
Co	O	PU	10	A	5.875 ALTA	460000	459060	5/1/2005	4/1/2035	2721.07	360	360	80	6/1/2005	F	358	575000	1	575000		1					1	Y	Y	120
SF	O	RC	21	A	5.8 ALTA	171000	170645	5/1/2005	4/1/2035	1003.35	360	360	68.4	6/1/2005	A	358	250000	1	250000		1					1	N	N	120
SF	O	RC	10	A	5.5 ALTA	98000	97295.3	5/1/2005	4/1/2020	888.74	180	180	66.67	6/1/2005	F	178	147000	1	147000		1					1	N	N	
2F	O	RN	10	A	6.375 ALTA	197500	196680	5/1/2005	4/1/2025	1458.01	240	240	38.5	6/1/2005	F	238	500000	1	500000		1					2	N	N	
SF	O	RC	10	A	6.25 ALTA	185000	184648	5/1/2005	4/1/2035	1139.08	360	360	71.15	6/1/2005	F	358	260000	1	260000		1					1	N	N	120
34	O	RC	21	A	8.25 ALTA	258875	258333	5/1/2005	4/1/2035	1593.63	360	360	79.64	6/1/2005	A	358	325000	1	325000		1					3	N	N	
	O	RC	10	A	6.375 ALTA	106000	105704	4/1/2005	3/1/2035	661.3	360	360	53	6/1/2005	F	357	200000	1	200000		1					1	N	N	120
SF	O	RC	10	A	6.625 ALTA	86500	86323.9	5/1/2005	4/1/2035	637.11	360	360	79.6	6/1/2005	F	358	125000	1	125000		1					1	N	N	120
SF	O	RC	21	A	6.4 ALTA	122500	122274	5/1/2005	4/1/2035	768.24	360	360	70	6/1/2005	A	358	175000	1	175000		1					1	N	N	120
PU	S	PU	10	A	5.75 ALTA	450000	449058	5/1/2005	4/1/2035	2626.08	360	360	50	6/1/2005	F	358	1050000	1	1050000		1					1	N	N	120
SF	O	RC	10	A	6.5 ALTA	225000	225000	7/1/2005	6/1/2035	1422.15	360	360	90	6/1/2005	F	360	250000	1	250000		1					1	N	N	120
SF	O	RC	10	A	6 ALTA	217000	217000	5/1/2005	4/1/2035	1085	360	360	54.94	6/1/2005	F	358	355000	1	358	355000		1				1	N	N	120
SF	O	RC	10	A	5.375 ALTA	198000	195560	5/1/2005	4/1/2035	1097.54	360	360	53.7	6/1/2005	F	358	365000	1	365000		1					1	N	N	120
SF	S	RN	10	A	5.75 ALTA	605000	603734	5/1/2005	4/1/2035	3530.62	360	360	45.32	6/1/2005	F	358	1335000	1	1335000		1					1	N	N	120
SF	O	RC	21	A	5.65 ALTA	375000	374200	5/1/2005	4/1/2035	2164.63	360	360	72.82	6/1/2005	A	358	515000	1	515000		1					1	N	N	120
SF	O	RC	17	A	6.75 ALTA	388000	387666	6/1/2005	5/1/2035	2518.56	360	360	80	6/1/2005	A	359	485000	1	485000		1					1	N	N	120

PropType	Occ	Purp	SubLoanType	AltAvailSubPrm	RI	Pool	OrigBal	CurBal	1stPayOff	MtdRt	PAI	OrigTerm	FutBal	QLTV	PalcDn	AspRcd	Smnterm	BalCld	Appraisal	Excess	LentPos	SizePdFg	DclHst	12MosDqCrd	TotalPrnt	Units	PaymentType	SimulzndFg	IOTerm
SF	O	RC	28 A	5.75 ALTA	320000	320000	320000	320000	5/1/2005	4/1/2005	1333.33	360	57.14	6/1/2005	A	359	560000	1	1	1	N	N	120						
2F	O	RC	10 A	6.05 ALTA	204000	203597	5/1/2005	5/1/2005	1229.65	4/1/2005	1739.75	360	69.88	6/1/2005	F	358	250000	1	2	2	N	N	120						
2F	O	RC	10 A	6.5 ALTA	321000	321000	321000	321000	5/1/2005	4/1/2005	1739.75	360	73.79	6/1/2005	F	358	435000	1	2	2	N	N	120						
O	RC	10 A	5.98 ALTA	444000	443112	5/1/2005	4/1/2005	2659.15	360	80	6/1/2005	F	358	555000	1	1	1	1	N	N	N	N	120						
PU	O	RC	28 A	6.875 ALTA	115000	115000	6/1/2005	5/1/2005	658.05	360	70.55	6/1/2005	A	359	163000	1	1	1	1	N	N	120							
PU	O	RC	10 A	6 ALTA	650000	650000	6/1/2005	5/1/2005	3250	360	79.27	6/1/2005	F	359	820000	1	1	1	1	N	N	120							
SF	O	RC	10 A	6.99 ALTA	270000	269555	5/1/2005	4/1/2005	1794.5	360	72.97	6/1/2005	F	359	370000	1	1	1	1	N	N	120							
SF	O	RC	10 A	7 ALTA	272000	271553	5/1/2005	4/1/2005	1808.62	360	80	6/1/2005	F	358	340000	1	1	1	1	N	N	120							
2F	O	RC	10 A	6.25 ALTA	130000	129582	6/1/2005	5/1/2005	1114.65	180	65	6/1/2005	F	179	200000	2	2	2	2	N	N	120							
SF	O	RC	10 A	6.5 ALTA	150000	149864	6/1/2005	5/1/2005	948.1	360	58.37	6/1/2005	F	359	257000	1	1	1	1	N	N	120							
SF	O	RC	10 A	6 ALTA	125400	125275	6/1/2005	5/1/2005	751.84	360	59.15	6/1/2005	F	359	212000	1	1	1	1	N	N	120							
PU	O	RC	10 A	6.125 ALTA	390000	390000	6/1/2005	5/1/2005	1960.63	360	75	6/1/2005	F	358	520000	1	1	1	1	N	N	120							
SF	O	RC	10 A	6.75 ALTA	458500	458500	5/1/2005	4/1/2005	2570.05	360	67.43	6/1/2005	F	359	680000	1	1	1	1	N	N	120							
SF	O	RC	10 A	6.25 ALTA	210000	209801	6/1/2005	5/1/2005	1329.01	360	70	6/1/2005	F	359	300000	1	1	1	1	N	N	120							
PU	O	RC	10 A	5.875 ALTA	125000	124566	6/1/2005	5/1/2005	1048.4	180	51.02	6/1/2005	F	179	245000	1	1	1	1	N	N	120							
2F	O	RC	10 A	7.375 ALTA	311500	311500	6/1/2005	5/1/2005	1914.43	360	79.87	6/1/2005	F	359	390000	2	2	2	2	N	N	120							
2F	O	RC	10 A	7 ALTA	400000	400000	6/1/2005	5/1/2005	2333.33	360	74.07	6/1/2005	F	359	540000	1	1	1	1	N	N	120							
SF	O	RC	31 A	5.85 ALTA	276800	276800	6/1/2005	5/1/2005	1349.4	360	77.87	6/1/2005	A	359	355000	1	1	1	1	N	N	120							
SF	O	RC	21 A	7 ALTA	307500	307248	6/1/2005	5/1/2005	2045.81	360	66.13	6/1/2005	A	359	465000	1	1	1	1	N	N	120							
PU	O	RC	10 A	6.5 ALTA	195000	194824	6/1/2005	5/1/2005	1232.53	360	59.91	6/1/2005	F	359	325500	1	1	1	1	N	N	120							
PU	O	RC	10 A	6.375 ALTA	145000	145000	7/1/2005	6/1/2005	770.31	360	48.33	6/1/2005	F	360	300000	1	1	1	1	N	N	120							
SF	O	RC	10 A	5.5 ALTA	72000	72000	7/1/2005	6/1/2005	455.09	360	53.33	6/1/2005	F	360	135000	1	1	1	1	N	N	120							
PU	I	RC	27 A	6.5 ALTA	183000	183000	6/1/2005	5/1/2005	981.25	360	65.83	6/1/2005	A	359	278000	1	1	1	1	N	N	120							
2F	O	RC	31 A	6.625 ALTA	392000	392000	7/1/2005	6/1/2005	2164.17	360	80	6/1/2005	A	360	490000	2	2	2	2	N	N	120							
SF	O	RC	28 A	5.5 ALTA	450000	450000	7/1/2005	6/1/2005	2062.5	360	46.39	6/1/2005	A	360	970000	1	1	1	1	N	N	120							
SF	O	RC	10 A	7 ALTA	173000	173000	7/1/2005	6/1/2005	1150.97	360	53.23	6/1/2005	F	360	325000	1	1	1	1	N	N	120							
SF	O	RC	10 A	6.375 ALTA	400500	400500	7/1/2005	6/1/2005	2127.66	360	45.25	6/1/2005	F	360	865000	1	1	1	1	N	N	120							
SF	O	RC	10 A	6.5 ALTA	55000	54818.8	6/1/2005	5/1/2005	479.11	180	32.35	6/1/2005	F	179	170000	1	1	1	1	N	N	120							
SF	O	PU	10 A	6.5 ALTA	169900	169900	4/1/2005	3/1/2005	920.29	360	100	6/1/2005	F	357	170000	1	1	1	1	N	N	120							
SF	O	RC	29 A	5.375 ALTA	344000	344000	6/1/2005	5/1/2005	1540.83	360	80	6/1/2005	A	359	430000	1	1	1	1	Y	Y	120							
SF	O	RC	10 A	6.125 ALTA	104000	103899	6/1/2005	5/1/2005	631.91	360	80	6/1/2005	F	359	130000	1	1	1	1	Y	Y	120							
SF	O	RN	10 A	6.99 ALTA	93094	89764.6	8/1/2004	7/1/2019	838.23	180	94.89	6/1/2005	F	169	98000	1	1	1	1	N	N	120							
SF	S	RC	21 A	6.75 ALTA	520000	517276	1/1/2005	12/1/2004	3372.71	360	65	6/1/2005	A	354	900000	1	1	1	1	Y	Y	120							
2F	O	RC	31 A	6.25 ALTA	304000	304000	12/1/2004	11/1/2034	1983.39	360	80	6/1/2005	A	353	360000	1	1	1	1	N	N	120							
SF	O	RC	31 A	5.55 ALTA	253100	253100	1/1/2005	12/1/2034	1170.59	360	85.8	6/1/2005	A	354	295000	1	1	1	1	N	N	120							
SF	O	RC	31 A	5.75 ALTA	444000	444000	3/1/2005	2/1/2035	2127.5	360	80	6/1/2005	A	356	555000	1	1	1	1	Y	Y	120							

PropType	Occ	Purp	SubLoanType	AltMortSubPrm	Rt	Pool	OrigVal	CurVal	1stPryChg	MatDty	F&I	OrigTerm	FatBdt	CLTV	PaidZctd	AffPrdctd	StreamIn	BarbCd	Appraisal	Errrow	LunPos	SubZnPrdFg	Digital	12MosDQAct	TotalPrnt	Units	PaymentType	SimuZnPrdFg	KOTerm
SF	O	RC	27 A	7.65 ALTA	219300	219300	219300	219300	3/1/2005	2/1/2035	1398.04	360	85	9/1/2005	A	356	250000	1	N	N	1	N	N	36					
SF	O	PU	10 A	8.79 ALTA	87000	86705.6	3/1/2005	3/1/2035	572.86	360	75	9/1/2005	F	360	75	9/1/2005	F	356	116000	1	N	N	116000	1	N	N	1	N	116000
34 O	PU	21 A	7.8 ALTA	333300	332100	3/1/2005	3/1/2035	2831.25	360	90	9/1/2005	A	356	430000	1	N	N	430000	1	N	N	430000	1	N	N	4	N	N	430000
SF	O	RC	27 A	6.2 ALTA	333750	333750	2/1/2005	1/1/2035	1724.38	360	75	9/1/2005	A	356	445000	1	N	N	445000	1	N	N	445000	1	N	N	1	N	120
SF	O	RC	31 A	7.1 ALTA	285000	285000	3/1/2005	3/1/2035	1668.25	360	85	9/1/2005	A	356	300000	1	N	N	300000	1	N	N	300000	1	N	N	1	N	24
SF	O	RN	27 A	5.99 ALTA	171000	171000	3/1/2005	3/1/2035	863.50	360	69.8	9/1/2005	A	356	245000	1	N	N	245000	1	N	N	245000	1	N	N	1	N	36
SF	O	RC	27 A	6.6 ALTA	316250	316250	3/1/2005	3/1/2035	1750.38	360	95	9/1/2005	A	356	335000	1	N	N	335000	1	N	N	335000	1	N	N	1	N	120
SF	O	RC	10 A	6.1 ALTA	378250	378250	2/1/2005	1/1/2035	2292.18	360	85	9/1/2005	F	355	445000	1	N	N	445000	1	N	N	445000	1	N	N	1	N	120
Co	I	PU	31 A	8 ALTA	371601	371601	2/1/2005	1/1/2035	2477.94	360	90	9/1/2005	A	355	418000	1	N	N	418000	1	N	N	418000	1	N	N	1	N	120
SF	O	PU	27 A	6.8 ALTA	274400	274400	3/1/2005	2/1/2035	1554.93	360	80	9/1/2005	A	356	340000	1	N	N	340000	1	N	N	340000	1	N	N	1	N	36
SF	O	PU	27 A	6.7 ALTA	253600	253600	3/1/2005	3/1/2035	1415.93	360	80	9/1/2005	A	356	318000	1	N	N	318000	1	N	N	318000	1	N	N	1	N	24
2F	O	PU	10 A	7.4 ALTA	300000	299053	3/1/2005	2/1/2035	2077.14	360	42.92	9/1/2005	F	356	700000	2	N	N	700000	1	N	N	700000	1	N	N	2	N	24
SF	O	RC	21 A	6.125 ALTA	355000	353199	1/1/2004	1/1/2034	1853.21	360	88.92	9/1/2005	A	354	343000	1	N	N	343000	1	N	N	343000	1	N	N	1	N	36
SF	O	RN	27 A	6 ALTA	356000	356000	2/1/2005	1/1/2035	1780	360	80	9/1/2005	A	355	445000	1	N	N	445000	1	N	N	445000	1	N	N	1	N	36
SF	O	PU	21 A	6.95 ALTA	287200	285241	3/1/2005	3/1/2035	1801.11	360	80	9/1/2005	A	356	358000	1	N	N	358000	1	N	N	358000	1	N	N	1	N	36
Co	O	RC	17 A	6.35 ALTA	216800	215189	3/1/2005	2/1/2035	1344.03	360	90	9/1/2005	A	356	270000	1	N	N	270000	1	N	N	270000	1	N	N	1	N	36
Co	O	RC	27 A	7.45 ALTA	464000	464000	3/1/2005	2/1/2035	2980.67	360	80	9/1/2005	A	356	580000	1	N	N	580000	1	N	N	580000	1	N	N	1	N	36
SF	O	PU	27 A	5.2 ALTA	412000	412000	3/1/2005	2/1/2035	1785.33	360	60.15	9/1/2005	A	356	665000	1	N	N	665000	1	N	N	665000	1	N	N	1	N	24
SF	O	RC	31 A	5.375 ALTA	293600	293600	3/1/2005	3/1/2035	1315.08	360	80	9/1/2005	A	356	233000	1	N	N	233000	1	N	N	233000	1	N	N	1	N	36
SF	O	PU	27 A	5.45 ALTA	186400	186400	3/1/2005	2/1/2035	846.57	360	80	9/1/2005	A	356	267000	1	N	N	267000	1	N	N	267000	1	N	N	1	N	120
SF	O	PU	31 A	5.5 ALTA	213200	213200	3/1/2005	3/1/2035	977.17	360	80	9/1/2005	A	356	267000	1	N	N	267000	1	N	N	267000	1	N	N	1	N	120
SF	O	PU	26 A	4.75 ALTA	292000	292000	3/1/2005	2/1/2035	1156.83	360	80	9/1/2005	A	356	365000	1	N	N	365000	1	N	N	365000	1	N	N	1	N	120
SF	O	PU	31 A	5.375 ALTA	293600	293600	3/1/2005	3/1/2035	1315.08	360	80	9/1/2005	A	356	233000	1	N	N	233000	1	N	N	233000	1	N	N	1	N	120
SF	O	RC	31 A	5.625 ALTA	338200	338200	3/1/2005	3/1/2035	1590	360	80	9/1/2005	A	356	424000	1	N	N	424000	1	N	N	424000	1	N	N	1	N	120
SF	O	PU	31 A	5.625 ALTA	262000	262000	3/1/2005	2/1/2035	1219.69	360	78.99	9/1/2005	A	356	335000	1	N	N	335000	1	N	N	335000	1	N	N	1	N	120
SF	O	PU	31 A	6.375 ALTA	210000	210000	3/1/2005	3/1/2035	1115.63	360	77.78	9/1/2005	A	356	270000	1	N	N	270000	1	N	N	270000	1	N	N	1	N	120
SF	O	RC	31 A	5.875 ALTA	272000	272000	3/1/2005	2/1/2035	1331.67	360	80	9/1/2005	A	356	340000	1	N	N	340000	1	N	N	340000	1	N	N	1	N	120
2F	I	RC	28 A	5.125 ALTA	480000	480000	4/1/2005	3/1/2035	2050	360	65.66	9/1/2005	A	367	731000	1	N	N	731000	1	N	N	731000	1	N	N	2	N	120
SF	O	PU	17 A	5.875 ALTA	105963	105963	3/1/2005	2/1/2035	629.4	360	80	9/1/2005	A	356	133000	1	N	N	133000	1	N	N	133000	1	N	N	1	N	120
SF	O	PU	27 A	6.375 ALTA	260000	260000	3/1/2005	2/1/2035	1300	360	80	9/1/2005	A	356	330000	1	N	N	330000	1	N	N	330000	1	N	N	1	N	120
SF	O	RC	31 A	5 ALTA	840000	840000	3/1/2005	3/1/2035	3500	360	70	9/1/2005	A	356	1200000	1	N	N	1200000	1	N	N	1200000	1	N	N	1	N	120
SF	O	PU	31 A	5.675 ALTA	330000	330000	3/1/2005	2/1/2035	1645	360	80	9/1/2005	A	356	420000	1	N	N	420000	1	N	N	420000	1	N	N	1	N	120
SF	O	RC	31 A	5.75 ALTA	228000	228000	3/1/2005	2/1/2035	1092.5	360	80	9/1/2005	A	356	285000	1	N	N	285000	1	N	N	285000	1	N	N	1	N	120
SF	O	RC	31 A	5.25 ALTA	910000	910000	3/1/2005	2/1/2035	3891.25	360	65	9/1/2005	A	356	1400000	1	N	N	1400000	1	N	N	1400000	1	N	N	1	N	120
SF	O	RN	31 A	5.675 ALTA	202400	202400	3/1/2005	2/1/2035	990.92	360	80	9/1/2005	A	356	253000	1	N	N	253000	1	N	N	253000	1	N	N	1	N	120
SF	O	PU	26 A	5.5 ALTA	269000	269000	4/1/2005	3/1/2035	1219.17	360	80	9/1/2005	A	357	335000	1	N	N	335000	1	N	N	335000	1	N	N	1	N	120
SF	O	PU	31 A	5.375 ALTA	359000	359000	3/1/2005	2/1/2035	1698.02	360	78.78	9/1/2005	A	356	450000	1	N	N	450000	1	N	N	450000	1	N	N	1	N	120

PropType	Occ	Purp	Srf/LenType	AltLenSub/Hm	Rt	Pool	Original	CumBtal	1stPayCht	MaidR	F&I	OrigItem	FidBtal	QLTy	FidDZdr	AgdPct	StemTerm	BalIdCdt	Appraisal	Excmw	LienPos	SizZedFdg	DblHist	V2MaxDbgChk	TotalPrnt	Units	PaymentType	SimulGrndFdg	IOTerm
Co	PU	PU	31 A	5.875 ALTA	320000	320000	320000	320000	4/1/2005	3/1/2005	1566.67	360	60	6/1/2005 A	357	400000	1	N	Y	120									
SF	I	PU	10 A	7.875 ALTA	279200	278424	3/1/2005	2/1/2005	3524.39	360	350	60	6/1/2005 F	358	350000	1	Y	Y	60										
SF	S	PU	10 A	7.75 ALTA	355000	334871	3/1/2005	2/1/2005	2808.99	360	360	80	6/1/2005 F	356	465000	1	Y	Y	60										
SF	O	PU	27 A	7.25 ALTA	106600	106600	1/1/2005	12/1/2004	662.17	360	354	80	6/1/2005 A	354	137000	1	N	Y	60										
SF	O	PU	17 A	7.778 ALTA	190000	189325	2/1/2005	1/1/2005	1364.86	360	355	95	6/1/2005 A	355	200000	1	N	Y	60										
SF	O	PU	17 A	6.99 ALTA	132000	131563	3/1/2005	2/1/2005	877.31	360	368	80	6/1/2005 A	368	165000	1	Y	Y	60										
O	RC	PU	17 A	7 ALTA	108000	107643	3/1/2005	2/1/2005	718.53	360	356	77.14	6/1/2005 A	356	140000	1	N	Y	60										
--	O	TU	17 A	6.99 ALTA	107650	107194	3/1/2005	2/1/2005	714.81	360	358	80	6/1/2005 A	358	120000	1	N	Y	60										
PIU	O	RC	27 A	7.875 ALTA	650000	650000	3/1/2005	2/1/2005	4285.63	360	360	68.42	6/1/2005 A	360	950000	1	N	Y	120										
SF	O	PU	10 A	7.5 ALTA	264000	264000	3/1/2005	2/1/2005	1650	360	356	80	6/1/2005 F	356	330000	1	Y	Y	120										
SF	S	PU	17 A	7.875 ALTA	128900	127644	3/1/2005	2/1/2005	928.09	360	358	80	6/1/2005 A	358	160000	1	Y	Y	36										
SF	O	PU	27 A	6.25 ALTA	189000	189000	3/1/2005	2/1/2005	978.17	360	358	80	6/1/2005 A	358	235000	1	Y	Y	36										
SF	O	PU	27 A	8.125 ALTA	136000	136000	3/1/2005	2/1/2005	820.83	360	360	80	6/1/2005 A	360	175000	1	Y	Y	60										
PU	S	PU	21 A	7.75 ALTA	268000	267236	3/1/2005	2/1/2005	1919.86	360	360	80	6/1/2005 A	360	335000	1	Y	Y	60										
PU	O	PU	17 A	5.99 ALTA	84800	84459.2	3/1/2005	2/1/2005	507.87	360	358	80	6/1/2005 A	358	115000	1	Y	Y	60										
PU	S	PU	10 A	7.875 ALTA	198218	195672	3/1/2005	2/1/2005	1422.72	360	360	80	6/1/2005 F	360	250000	1	Y	Y	60										
SF	I	RC	10 A	6.125 ALTA	240000	240000	3/1/2005	2/1/2005	1225	360	354	53.94	6/1/2005 F	356	429000	1	N	Y	120										
SF	O	RC	10 A	7.25 ALTA	159900	159397	3/1/2005	2/1/2005	1080.18	360	356	79.99	6/1/2005 F	356	199900	1	Y	Y	120										
SF	O	RC	10 A	6.375 ALTA	200000	199253	3/1/2005	2/1/2005	1247.74	360	360	59.7	6/1/2005 F	360	335000	1	Y	Y	120										
SF	O	RN	10 A	5.75 ALTA	86000	84783	3/1/2005	2/1/2020	714.15	180	26.08	6/1/2005 F	178	330000	1	N	Y	120											
SF	O	RC	31 A	5.75 ALTA	296000	296000	3/1/2005	2/1/2005	1418.33	360	360	80	6/1/2005 A	360	370000	1	Y	Y	120										
SF	O	RC	10 A	6.75 ALTA	228000	228000	3/1/2005	2/1/2005	1282.5	360	360	80	6/1/2005 F	356	285000	1	N	Y	120										
SF	O	RC	21 A	4.875 ALTA	134000	133504	4/1/2005	3/1/2005	709.14	360	40	6/1/2005 A	337	335000	1	N	Y	120											
PU	O	RC	10 A	7.5 ALTA	439000	439000	3/1/2005	2/1/2005	2743.75	360	360	79.82	6/1/2005 F	356	550000	1	N	Y	120										
SF	O	RC	10 A	6.25 ALTA	215000	214178	3/1/2005	2/1/2005	1333.78	360	360	79.63	6/1/2005 F	356	270000	1	N	Y	120										
Co	I	PU	31 A	5.875 ALTA	112750	112750	3/1/2005	2/1/2005	552.01	360	360	77.76	6/1/2005 A	356	145000	1	Y	Y	120										
SF	O	RC	31 A	6 ALTA	257600	257600	3/1/2005	2/1/2005	1288	360	360	80	6/1/2005 A	356	322000	1	N	Y	120										
SF	O	RC	31 A	6.25 ALTA	232000	232000	3/1/2005	2/1/2005	1208.33	360	360	80	6/1/2005 A	356	290000	1	Y	Y	120										
SF	O	RC	10 A	6.5 ALTA	155000	154435	3/1/2005	2/1/2005	979.71	360	360	75.24	6/1/2005 F	356	206000	1	N	Y	120										
SF	O	PU	28 A	5.75 ALTA	456000	456000	3/1/2005	2/1/2005	2105	360	360	80	6/1/2005 A	356	570000	1	Y	Y	120										
SF	O	PU	31 A	5.875 ALTA	239600	239600	3/1/2005	2/1/2005	1155.42	360	360	80	6/1/2005 A	356	300000	1	Y	Y	120										
SF	O	PU	31 A	6.125 ALTA	400000	400000	3/1/2005	2/1/2005	2041.67	360	360	80	6/1/2005 A	358	500000	1	Y	Y	120										
SF	O	PU	31 A	5.75 ALTA	472000	472000	3/1/2005	2/1/2005	2261.67	360	360	80	6/1/2005 A	356	580000	1	Y	Y	120										
SF	O	RN	28 A	5.75 ALTA	216000	216000	3/1/2005	2/1/2005	1035	360	360	78.63	6/1/2005 A	360	274000	1	N	Y	120										
SF	O	RC	31 A	6.875 ALTA	242080	242080	3/1/2005	2/1/2005	1386.92	360	360	89.68	6/1/2005 A	356	270000	1	N	Y	120										
SF	O	RC	28 A	5.875 ALTA	159000	159000	3/1/2005	2/1/2005	763.75	360	65	6/1/2005 A	356	240000	1	N	Y	120											

InstType	Qcd	Fup	SubFlowType	AlvOrSubPtm	Rt	Pool	Original	CurBal	1stPayDt	Month	PAI	OrigTerm	FstBkt	OLTV	PalldR	AgRIcCd	StrenAm	BalCd	Appasal	Exrow	LenPos	SlgZndFg	DgtHst	12MoDgtCn	TotalPmt	Units	PaymentType	SimuZndFg	IOItem
SF	S	PU	31 A	31 A	5.625 ALTA	5.625 ALTA	140000	140000	3/1/2005	2/1/2005	656.25	360		90	6/1/2005	A	356		185000		1				11	Y	120		
Co	O	RC	31 A	31 A	5.5 ALTA	5.5 ALTA	580000	580000	3/1/2005	2/1/2005	2003.33	360		80	6/1/2005	A	356		710000		1				11	N	120		
SF	O	RC	28 A	28 A	6.125 ALTA	6.125 ALTA	125600	125600	3/1/2005	2/1/2005	661.5	360		80	6/1/2005	A	356		182000		1				11	N	120		
SF	O	PU	28 A	28 A	6.375 ALTA	6.375 ALTA	134950	134950	3/1/2005	2/1/2005	716.82	360		79.38	6/1/2005	A	356		170000		1				11	Y	120		
SF	O	RN	23 A	23 A	5.975 ALTA	5.975 ALTA	121600	121600	3/1/2005	2/1/2005	595.33	360		80	6/1/2005	A	356		152000		1				11	Y	120		
SF	O	RC	28 A	28 A	6.875 ALTA	6.875 ALTA	123950	123950	3/1/2005	2/1/2005	710.13	360		94.88	6/1/2005	A	356		130500		1				11	N	120		
Co	O	PU	28 A	28 A	6.25 ALTA	6.25 ALTA	146400	146400	3/1/2005	2/1/2005	702.5	360		80	6/1/2005	A	356		183000		1				11	Y	120		
SF	O	PU	28 A	28 A	6.375 ALTA	6.375 ALTA	95750	95750	3/1/2005	2/1/2005	506.67	360		80	6/1/2005	A	356		124000		1				11	Y	120		
Co	O	PU	28 A	28 A	6 ALTA	6 ALTA	129000	129000	3/1/2005	2/1/2005	645	360		74.99	6/1/2005	A	350		181000		1				11	Y	120		
SF	O	PU	28 A	28 A	5.75 ALTA	5.75 ALTA	78500	78500	3/1/2005	2/1/2005	370.15	360		75.85	6/1/2005	A	356		110000		1				11	Y	120		
SF	O	RN	28 A	28 A	5.875 ALTA	5.875 ALTA	160000	160000	3/1/2005	2/1/2005	763.33	360		71.11	6/1/2005	A	356		225000		1				11	Y	120		
SF	O	RN	28 A	28 A	7 ALTA	7 ALTA	113600	113600	3/1/2005	2/1/2005	664.42	360		94.92	6/1/2005	A	356		120000		1				11	N	120		
PU	O	PU	28 A	28 A	5.875 ALTA	5.875 ALTA	146300	146300	3/1/2005	2/1/2005	716.26	360		79.99	6/1/2005	A	356		164000		1				11	Y	120		
SF	O	RN	28 A	28 A	6 ALTA	6 ALTA	126000	126000	3/1/2005	2/1/2005	640	360		77.11	6/1/2005	A	356		165000		1				11	N	120		
SF	O	Tot	28 A	28 A	5.875 ALTA	5.875 ALTA	83350	83350	3/1/2005	2/1/2005	457.03	360		69.15	6/1/2005	A	356		135000		1				11	N	60		
SF	O	RN	28 A	28 A	5.875 ALTA	5.875 ALTA	126000	126000	3/1/2005	2/1/2005	616.88	360		57.27	6/1/2005	A	356		220000		1				11	N	120		
PU	O	PU	28 A	28 A	4.875 ALTA	4.875 ALTA	257400	257400	4/1/2005	3/1/2005	1045.69	360		79.9	6/1/2005	A	357		325000		1				11	Y	120		
SF	O	RC	20 A	20 A	6.375 ALTA	6.375 ALTA	75000	75000	3/1/2005	2/1/2005	388.44	360		53.57	6/1/2005	A	356		140000		1				11	N	120		
SF	O	RC	28 A	28 A	6.125 ALTA	6.125 ALTA	107350	107350	3/1/2005	2/1/2005	547.83	360		95	6/1/2005	A	356		113000		1				11	N	120		
SF	O	RN	28 A	28 A	5.875 ALTA	5.875 ALTA	126000	126000	3/1/2005	2/1/2005	626.67	360		80	6/1/2005	A	356		160000		1				11	N	120		
SF	O	PU	28 A	28 A	6.375 ALTA	6.375 ALTA	166250	166250	3/1/2005	2/1/2005	883.2	360		95	6/1/2005	A	356		175000		1				11	N	120		
SF	O	RN	28 A	28 A	5.5 ALTA	5.5 ALTA	75500	75500	3/1/2005	2/1/2005	346.04	360		77.76	6/1/2005	A	358		97100		1				11	N	120		
SF	O	PU	28 A	28 A	5.875 ALTA	5.875 ALTA	74150	74150	3/1/2005	2/1/2005	363.03	360		79.99	6/1/2005	A	356		67700		1				11	Y	120		
SF	O	PU	28 A	28 A	6.25 ALTA	6.25 ALTA	369800	369800	3/1/2005	2/1/2005	1926.04	360		79.99	6/1/2005	A	356		480000		1				11	Y	120		
SF	O	RN	28 A	28 A	5.625 ALTA	5.625 ALTA	132000	132000	3/1/2005	2/1/2005	619.75	360		78.04	6/1/2005	A	356		167000		1				11	N	120		
Co	O	PU	28 A	28 A	6.375 ALTA	6.375 ALTA	356000	356000	3/1/2005	2/1/2005	1891.25	360		80	6/1/2005	A	356		445000		1				11	N	120		
SF	O	RC	20 A	20 A	7 ALTA	7 ALTA	59000	59000	3/1/2005	2/1/2005	338.33	360		77.33	6/1/2005	A	356		75000		1				11	N	120		
SF	O	PU	28 A	28 A	6.875 ALTA	6.875 ALTA	83000	83000	1/1/2005	12/1/2004	475.52	360		94.86	6/1/2005	A	354		90000		1				11	N	120		
SF	O	RC	28 A	28 A	6.75 ALTA	6.75 ALTA	83500	83500	4/1/2005	3/1/2005	525.94	360		79.24	6/1/2005	A	367		118000		1				11	N	120		
SF	O	RN	28 A	28 A	6.25 ALTA	6.25 ALTA	122000	122000	3/1/2005	2/1/2005	635.42	360		77.71	6/1/2005	A	356		157000		1				11	N	120		
SF	O	RN	28 A	28 A	6 ALTA	6 ALTA	113000	113000	3/1/2005	2/1/2005	565	360		79.02	6/1/2005	A	356		143000		1				11	N	120		
SF	O	RN	28 A	28 A	6 ALTA	6 ALTA	120000	120000	3/1/2005	2/1/2005	660	360		80	6/1/2005	A	356		150000		1				11	N	120		
SF	O	RN	28 A	28 A	6.25 ALTA	6.25 ALTA	159500	159500	3/1/2005	2/1/2005	830.73	360		79.75	6/1/2005	A	356		200000		1				11	N	120		
SF	O	RC	28 A	28 A	6.5 ALTA	6.5 ALTA	270000	270000	4/1/2005	3/1/2005	1462.5	360		90	6/1/2005	A	357		300000		1				11	N	120		
SF	O	PU	28 A	28 A	4.875 ALTA	4.875 ALTA	286400	286400	3/1/2005	2/1/2005	1163.5	360		80	6/1/2005	A	356		362000		1				11	Y	120		
SF	O	PU	28 A	28 A	6.375 ALTA	6.375 ALTA	106300	106300	3/1/2005	2/1/2005	564.72	360		79.99	6/1/2005	A	356		134000		1				11	Y	120		

ProdType	Use	Purp	SubLoanType	AMAcSubPhm	RI	Pool	OrigBal	CurBal	1stPayDt	MatDt	PAI	OrigTerm	FutBal	OLTV	FieldDt	AspHtCd	StrenHm	BalCd	Appraisal	Ecnom	LenPos	SlzHdFlg	Deflnt	12MoAdqCn	TotalPmt	Units	PaymentType	SimulZndFlg	IOTerm
SF	O	RC	28 A		5.875 ALTA		115000	115000	4/1/2005	3/1/2035	565.02	360		74.19	6/1/2005 A		357		155000		1				11	N		120	
SF	O	PU	28 A		6.25 ALTA		92450	92450	3/1/2005	2/1/2035	481.51	360		79.97	6/1/2005 A		356		116000		1				11	Y		120	
SF	O	PU	28 A		6.375 ALTA		85000	85000	3/1/2005	2/1/2035	451.56	360		80	6/1/2005 A		356		107000		1				11	Y		120	
Co	O	PU	28 A		4.875 ALTA		169400	169400	3/1/2005	2/1/2035	676	360		80	6/1/2005 A		358		220000		1				11	Y		120	
SF	O	RN	28 A		6.5 ALTA		82000	82000	3/1/2005	2/1/2035	444.17	360		71.3	6/1/2005 A		358		115000		1				11	N		120	
SF	O	PU	28 A		6.25 ALTA		88500	88500	3/1/2005	2/1/2035	460.84	360		79.83	6/1/2005 A		356		113000		1				11	Y		120	
Co	O	PU	28 A		7 ALTA		388750	388750	3/1/2005	2/1/2035	1001.04	360		85	6/1/2005 A		356		325000		1				21	N		120	
SF	O	RN	28 A		4.875 ALTA		256350	256350	3/1/2005	2/1/2035	1002.05	360		78.34	6/1/2005 A		356		340000		1				11	N		120	
SF	O	RN	28 A		5.15 ALTA		91550	91550	4/1/2005	3/1/2035	438.68	360		65.86	6/1/2005 A		357		135000		1				11	N		120	
Co	O	RN	28 A		6.375 ALTA		146800	146800	3/1/2005	2/1/2035	779.88	360		78.5	6/1/2005 A		356		187000		1				11	N		120	
SF	O	RN	28 A		5.875 ALTA		140000	140000	3/1/2005	2/1/2035	665.42	360		80	6/1/2005 A		356		175000		1				11	N		120	
PU	O	RC	28 A		4.875 ALTA		225000	225000	3/1/2005	2/1/2035	914.06	360		84.91	6/1/2005 A		356		255000		1				11	N		120	
PU	O	PU	28 A		6.25 ALTA		157600	157600	3/1/2005	2/1/2035	820.83	360		80	6/1/2005 A		356		198000		1				11	Y		120	
SF	O	RN	28 A		6 ALTA		146540	146540	3/1/2005	2/1/2035	732.7	360		69.12	6/1/2005 A		358		212000		1				11	N		120	
SF	O	RC	28 A		5.75 ALTA		157500	157500	3/1/2005	2/1/2035	754.89	360		75	6/1/2005 A		356		210000		1				11	N		120	
SF	O	PU	28 A		5.875 ALTA		169000	169000	3/1/2005	2/1/2035	827.4	360		94.94	6/1/2005 A		356		178000		1				11	N		120	
SF	O	RC	28 A		5.5 ALTA		82700	82700	3/1/2005	2/1/2035	424.88	360		90	6/1/2005 A		356		103000		1				11	N		120	
SF	O	RN	28 A		6.125 ALTA		87750	87750	3/1/2005	2/1/2035	447.89	360		77.72	6/1/2005 A		356		112900		1				11	N		120	
PU	O	PU	28 A		6.375 ALTA		143200	143200	3/1/2005	2/1/2035	760.75	360		80	6/1/2005 A		356		178000		1				11	Y		120	
SF	O	RC	28 A		7 ALTA		123300	123300	3/1/2005	2/1/2035	719.25	360		90	6/1/2005 A		356		137000		1				11	N		120	
SF	O	RN	28 A		6.25 ALTA		55700	55700	3/1/2005	2/1/2035	290.1	360		45.78	6/1/2005 A		356		121663		1				11	N		120	
SF	O	RN	28 A		6.375 ALTA		186400	186400	4/1/2005	3/1/2035	980.25	360		80	6/1/2005 A		357		233000		1				11	Y		120	
SF	O	RC	28 A		6.25 ALTA		156000	156000	3/1/2005	2/1/2035	812.5	360		79.19	6/1/2005 A		356		197000		1				11	N		120	
Co	O	PU	28 A		5.75 ALTA		139500	139500	3/1/2005	2/1/2035	668.44	360		79.98	6/1/2005 A		358		175000		1				11	N		120	
SF	O	RN	28 A		6.125 ALTA		84000	84000	3/1/2005	2/1/2035	429.75	360		64.62	6/1/2005 A		356		133000		1				11	N		120	
SF	O	RN	28 A		6.875 ALTA		90000	90000	3/1/2005	2/1/2035	516.63	360		62.07	6/1/2005 A		356		145000		1				11	N		120	
SF	O	RN	28 A		5.25 ALTA		113600	113600	3/1/2005	2/1/2035	497	360		80	6/1/2005 A		356		142000		1				11	N		120	
SF	O	RN	28 A		5.875 ALTA		85000	85000	3/1/2005	2/1/2035	416.15	360		77.27	6/1/2005 A		356		110000		1				11	N		120	
SF	O	PU	28 A		6.375 ALTA		140500	140500	3/1/2005	2/1/2035	746.41	360		95	6/1/2005 A		356		146000		1				11	N		120	
SF	O	PU	27 A		5.75 ALTA		256000	256000	4/1/2005	3/1/2035	1418.33	360		80	6/1/2005 A		357		370000		1				11	Y		120	
SF	O	PU	31 A		5.875 ALTA		386000	386000	4/1/2005	3/1/2035	1860.42	360		80	6/1/2005 A		357		475000		1				11	Y		120	
SF	O	PU	31 A		5.375 ALTA		319289	319289	4/1/2005	3/1/2035	1430.15	360		80	6/1/2005 A		357		398112		1				11	Y		120	
SF	O	PU	31 A		5.625 ALTA		316000	316000	4/1/2005	3/1/2035	1481.25	360		80	6/1/2005 A		357		396000		1				11	Y		120	
SF	I	RN	28 A		4.875 ALTA		309000	309000	4/1/2005	3/1/2035	1235.31	360		38.87	6/1/2005 A		357		795000		1				11	N		60	
SF	I	RN	28 A		5.875 ALTA		248000	248000	3/1/2005	2/1/2035	1214.17	360		80	6/1/2005 A		356		310000		1				11	N		120	
SF	I	RN	31 A		5.25 ALTA		259000	259000	4/1/2005	3/1/2035	1308.13	360		65	6/1/2005 A		357		465000		1				11	Y		24	

PropType	Occ	Purp	SxPLoanType	AltAcqSubPrim	Rt	Pool	Original	Cur Bal	1st Pay Dt	Mtd Dt	PAI	Orig Term	Fst Bal	Qlty	Paied Dt	Agst Cd	Shmem	Bal Cd	Appraisal	Escrow	Ln Pos	Siz 2nd Flg	Dig Hst	12 Mo Adj Cn	Total Pmt	Units	Payment Type	Simu 2nd Flg	IO Term
Co	O	RN	28 A		5.625 ALTA	252000	262000	4/1/2005	3/1/2035	1228.13	360	69.97	6/1/2005	A	357	375000	1	N	60										
SF	O	RN	31 A		6.375 ALTA	369000	369000	4/1/2005	3/1/2035	1955	360	80	6/1/2005	A	357	465000	1	Y	120										
SF	O	PU	28 A		5.675 ALTA	278245	278245	4/1/2005	3/1/2035	1362.24	360	80	6/1/2005	A	357	346000	1	N	120										
SF	O	PU	31 A		5.675 ALTA	208000	208000	4/1/2005	3/1/2035	869.67	360	80	6/1/2005	A	357	270000	1	N	24										
SF	O	RC	31 A		5.275 ALTA	455000	455000	4/1/2005	3/1/2035	1990.63	360	69.47	6/1/2005	A	357	635000	1	N	120										
SF	O	RC	31 A		5.575 ALTA	400000	400000	4/1/2005	3/1/2035	1950.33	360	61.54	6/1/2005	A	357	650000	2	N	60										
SF	O	PU	31 A		5.625 ALTA	268000	268000	4/1/2005	3/1/2035	1295.25	360	80	6/1/2005	A	357	330000	1	N	60										
PU	O	PU	31 A		5.75 ALTA	370400	370400	4/1/2005	3/1/2035	1774.83	360	80	6/1/2005	A	357	463000	1	Y	120										
SF	I	PU	31 A		7.75 ALTA	193240	193240	3/1/2005	2/1/2035	1243.23	360	70	6/1/2005	A	356	275000	1	N	120										
Co	I	PU	31 A		7.25 ALTA	178500	178500	3/1/2005	2/1/2035	1079.44	360	70	6/1/2005	A	356	255000	1	N	120										
SF	I	PU	31 A		5.75 ALTA	488000	488000	3/1/2005	2/1/2035	2338.33	360	80	6/1/2005	A	356	610000	1	N	120										
SF	O	PU	31 A		6.875 ALTA	191800	191800	3/1/2005	2/1/2035	1069.85	360	70	6/1/2005	A	356	277000	1	N	120										
SF	O	PU	31 A		5.75 ALTA	308800	308800	3/1/2005	2/1/2035	1441.33	360	80	6/1/2005	A	356	377000	1	N	120										
PU	O	PU	31 A		7.25 ALTA	646100	646100	3/1/2005	2/1/2035	3903.52	360	70	6/1/2005	A	356	940000	1	Y	60										
SF	O	PU	31 A		6.75 ALTA	344000	344000	3/1/2005	2/1/2035	1935	360	80	6/1/2005	A	356	435000	1	N	120										
SF	O	PU	31 A		6.5 ALTA	555920	555920	3/1/2005	2/1/2035	3011.23	360	80	6/1/2005	A	356	694000	1	Y	60										
SF	O	RC	31 A		6.625 ALTA	227500	227500	3/1/2005	2/1/2035	1255.99	360	70	6/1/2005	A	356	325000	1	N	60										
PU	I	PU	31 A		8.25 ALTA	86800	86800	4/1/2005	3/1/2035	556.75	360	70	6/1/2005	A	357	125000	1	Y	60										
SF	S	PU	27 A		7.625 ALTA	100100	100100	3/1/2005	2/1/2035	639.05	360	70	6/1/2005	A	356	140000	1	Y	60										
PU	O	PU	27 A		5.5 ALTA	259000	259000	3/1/2005	2/1/2035	1187.08	360	70	6/1/2005	A	356	370000	1	N	120										
PU	O	PU	27 A		4.875 ALTA	232000	232000	3/1/2005	2/1/2035	942.5	360	80	6/1/2005	A	356	290000	1	N	120										
SF	I	RN	27 A		5.125 ALTA	112800	112800	3/1/2005	2/1/2035	481.75	360	80	6/1/2005	A	356	141000	1	N	120										
SF	O	RC	27 A		6.125 ALTA	79100	79100	3/1/2005	2/1/2035	403.74	360	70	6/1/2005	A	356	113000	1	Y	60										
PU	I	PU	17 A		8.125 ALTA	351400	350235	2/1/2005	1/1/2035	2696.14	360	70	6/1/2005	A	355	502000	1	N	120										
SF	O	RN	21 A		6.875 ALTA	630000	627865	3/1/2005	2/1/2035	4139.65	360	70	6/1/2005	A	356	990000	1	N	120										
SF	O	PU	16 A		5.875 ALTA	620800	618250	3/1/2005	2/1/2035	3672.27	360	80	6/1/2005	A	356	895000	1	Y	120										
SF	O	PU	28 A		6.5 ALTA	365300	365300	4/1/2005	3/1/2035	1978.71	360	78.80	6/1/2005	A	357	456250	1	Y	120										
SF	I	PU	16 A		6.125 ALTA	328250	324972	3/1/2005	2/1/2035	1905.33	360	75	6/1/2005	A	356	435000	1	Y	120										
SF	O	PU	31 A		6.875 ALTA	390900	390900	4/1/2005	3/1/2035	2239.53	360	75	6/1/2005	A	357	522000	1	Y	120										
SF	O	PU	16 A		5.625 ALTA	993300	990099	4/1/2005	3/1/2035	5718	360	70	6/1/2005	A	357	1410000	1	N	120										
SF	O	PU	25 A		5.25 ALTA	396400	396400	3/1/2005	2/1/2035	1890.5	360	80	6/1/2005	A	356	483000	1	Y	120										
SF	O	PU	26 A		5.5 ALTA	312000	312000	3/1/2005	2/1/2035	1430	360	80	6/1/2005	A	356	400000	1	Y	120										
SF	O	PU	26 A		5.25 ALTA	315000	315000	3/1/2005	2/1/2035	1376.13	360	70	6/1/2005	A	356	450000	1	Y	120										
SF	I	PU	16 A		6.25 ALTA	536250	534199	3/1/2005	2/1/2035	3301.78	360	75	6/1/2005	A	356	715000	3	Y	120										
SF	O	PU	21 A		7.375 ALTA	180000	179447	3/1/2005	2/1/2035	1243.22	360	75	6/1/2005	A	356	241000	1	Y	120										
SF	O	PU	28 A		6.5 ALTA	720000	720000	3/1/2005	2/1/2035	3900	360	80	6/1/2005	A	356	800000	1	Y	120										

PropType	Occ	Purp	SpnLoanType	AltAcqSubPrim	Rt	Pool	OrigBal	CurBal	1stPayCdt	MatDtr	PAI	OrigTerm	FcblNth	OLTV	PAID2Dtr	AdRtICd	Strntem	BalICd	Appraisal	Escrow	LendPos	SPDnsFlg	DtstHst	12MonDnCnt	Units	PaymentType	SimuJndgFlg	IOTerm
2F	I	RC	16 A		6 ALTA		290500	289628	4/1/2005	3/1/2035	1741.69	360		70	6/1/2005 A		357		415000			1			2	Y		
34 I	I	RC	16 A		6 ALTA		420000	418739	4/1/2005	3/1/2035	2518.11	360		70	6/1/2005 A		357		600000			4	Y		4	Y		
SF	I	PU	15 A		5.875 ALTA		259000	254948	3/1/2005	2/1/2035	1514.34	360		80	6/1/2005 A		356		325000			1	Y		1	Y		
SF	I	RC	21 A		7.375 ALTA		226400	225890	4/1/2005	3/1/2035	1563.69	360		80	6/1/2005 A		357		283000			1	Y		1	Y		
SF	I	PU	16 A		6.125 ALTA		191250	190689	4/1/2005	3/1/2035	1162.06	360		75	6/1/2005 A		357		270000			1	Y		1	Y		
SF	O	PU	28 A		5.25 ALTA		256000	256000	4/1/2005	3/1/2035	1120	360		80	6/1/2005 A		357		325000			1	Y		1	Y		
PU	O	PU	16 A		5.375 ALTA		390550	388788	3/1/2005	2/1/2035	2106.97	360		75	6/1/2005 A		356		526000			1	Y		1	Y		
SF	O	PU	31 A		6 ALTA		213500	213500	3/1/2005	2/1/2035	1067.5	360		70	6/1/2005 A		356		305000			1	Y		1	Y		
SF	I	PU	16 A		6.125 ALTA		202000	201209	3/1/2005	2/1/2035	1227.37	360		80	6/1/2005 A		358		252500			1	Y		1	Y		
SF	O	PU	21 A		7 ALTA		380000	379600	4/1/2005	3/1/2035	2526.15	360		80	6/1/2005 A		357		475000			1	Y		1	Y		
SF	I	PU	16 A		6.25 ALTA		333750	332785	4/1/2005	3/1/2035	2054.96	360		75	6/1/2005 A		357		445000			1	Y		1	Y		
SF	O	PU	26 A		5.875 ALTA		451200	451200	4/1/2005	3/1/2035	2709	360		80	6/1/2005 A		357		564000			1	Y		1	Y		
Co	O	PU	18 A		5.625 ALTA		521250	519005	3/1/2005	2/1/2035	3006.61	360		75	6/1/2005 A		356		700000			1	N		1	Y		
SF	O	PU	31 A		6.25 ALTA		499150	499150	4/1/2005	3/1/2035	2599.74	360		78.89	6/1/2005 A		357		623997			1	Y		1	Y		
PU	O	PU	16 A		5.875 ALTA		300000	298768	3/1/2005	2/1/2035	1774.61	360		80	6/1/2005 A		356		375000			1	Y		1	Y		
SF	O	PU	26 A		6.125 ALTA		552000	552000	4/1/2005	3/1/2035	2817.5	360		80	6/1/2005 A		357		690000			1	Y		1	Y		
PU	S	PU	28 A		5.75 ALTA		259800	259800	4/1/2005	3/1/2035	1244.88	360		78.89	6/1/2005 A		357		325000			1	Y		1	Y		
SF	S	PU	31 A		6 ALTA		192000	192000	3/1/2005	2/1/2035	960	360		80	6/1/2005 A		356		245000			1	Y		1	Y		
34 I	I	PU	31 A		7 ALTA		220000	220000	3/1/2005	2/1/2035	1263.33	360		80	6/1/2005 A		356		290000			24	Y		24	Y		
34 I	I	PU	31 A		7 ALTA		220000	220000	3/1/2005	2/1/2035	1263.33	360		80	6/1/2005 A		356		290000			24	Y		24	Y		
SF	O	PU	31 A		5.75 ALTA		326800	326800	2/1/2005	1/1/2035	1571.67	360		80	6/1/2005 A		355		410000			1	Y		1	Y		
Co	O	RC	21 A		6 ALTA		245600	244615	3/1/2005	2/1/2035	1472.5	360		80	6/1/2005 A		356		307000			1	Y		1	Y		
Co	O	RC	21 A		6.5 ALTA		332000	330790	3/1/2005	2/1/2035	2098.47	360		80	6/1/2005 A		356		415000			1	N		1	N		
PU	O	PU	31 A		6.875 ALTA		472000	472000	2/1/2005	1/1/2035	2704.17	360		80	6/1/2005 A		355		592000			1	N		1	N		
SF	O	PU	21 A		5.25 ALTA		169700	168916	3/1/2005	2/1/2035	837.08	360		78.83	6/1/2005 A		356		215000			1	Y		1	Y		
34 I	I	PU	21 A		7.125 ALTA		460000	460349	2/1/2005	1/1/2035	2748.77	360		80	6/1/2005 A		355		510000			4	Y		4	Y		
SF	O	RC	31 A		5.875 ALTA		160000	160000	3/1/2005	2/1/2035	783.33	360		78.82	6/1/2005 A		356		205600			1	N		1	N		
SF	O	RC	21 A		5.625 ALTA		298000	297104	3/1/2005	2/1/2035	1197.37	360		77.04	6/1/2005 A		356		270000			1	N		1	N		
Co	O	PU	31 A		6 ALTA		180000	180000	3/1/2005	2/1/2035	900	360		80	6/1/2005 A		356		225000			1	Y		24	Y		
SF	I	PU	31 A		5.25 ALTA		247200	247200	3/1/2005	2/1/2035	1081.5	360		80	6/1/2005 A		356		322000			1	Y		24	Y		
SF	O	RC	31 A		6 ALTA		200000	200000	3/1/2005	2/1/2035	1000	360		64.73	6/1/2005 A		356		309000			1	N		120	N		
SF	O	RC	21 A		6.125 ALTA		368000	366556	3/1/2005	2/1/2035	2235.01	360		80	6/1/2005 A		356		460000			1	Y		24	Y		
SF	O	RC	31 A		6.875 ALTA		260000	260000	3/1/2005	2/1/2035	1485.58	360		70.27	6/1/2005 A		356		370000			1	N		24	Y		
Co	O	PU	31 A		6 ALTA		298000	298000	3/1/2005	2/1/2035	1440	360		80	6/1/2005 A		356		360000			1	Y		24	Y		
SF	O	RC	28 A		5.875 ALTA		570000	570000	3/1/2005	2/1/2035	2790.63	360		74.03	6/1/2005 A		356		770000			60	Y		60	Y		
SF	O	PU	31 A		6.25 ALTA		500000	500000	4/1/2005	3/1/2035	2864.17	360		80	6/1/2005 A		357		625000			1	Y		24	Y		

PropType	Qor	Purp	SnPLoanType	AltOrSubPrm	Rt	Pool	OrigBal	CurBal	1stPayDt	Maidt	Pk	OrigTerm	FutBal	OLTV	PaidDt	AspRcd	StemTerm	BalCd	Appraisal	Excess	LumpSum	SizeOfEq	DqHst	12MtdDqCt	TotalPmt	Units	PaymentType	Simul2ndPly	IOTerm
SF	I	RC		18 A	5.75 ALTA	200000	199159	3/1/2005	2/1/2035	2/1/2035	1167.15	360	44.94	6/1/2005	A	356	356	445000	1	N						1	N		24
Co	O	PU		31 A	6 ALTA	300000	300000	3/1/2005	2/1/2035	2/1/2035	1500	360	80	6/1/2005	A	356	356	390000	1	Y						1	Y		60
SF	S	PU		27 A	7.25 ALTA	190400	190400	2/1/2005	2/1/2035	2/1/2035	1150.33	360	80	6/1/2005	A	356	356	240000	1	Y						1	Y		60
SF	O	RC		21 A	5.5 ALTA	81500	81140.7	3/1/2005	2/1/2035	2/1/2035	462.75	360	74.09	6/1/2005	A	356	356	110000	1	N						1	N		120
SF	O	RC		10 A	5.75 ALTA	229500	226252	3/1/2005	2/1/2035	2/1/2035	1805.78	360	54	6/1/2005	F	176	356	425000	1	N						1	N		120
Co	O	PU		31 A	5.875 ALTA	210324	210324	4/1/2005	3/1/2035	3/1/2035	1028.71	360	80	6/1/2005	A	357	357	440000	1	Y						1	Y		120
SF	O	RC		13 A	5.875 ALTA	211750	211099	4/1/2005	3/1/2035	3/1/2035	1352.58	360	55	6/1/2005	F	357	357	385000	1	N						1	N		120
SF	I	PU		10 A	8.5 ALTA	107952	107952	4/1/2005	3/1/2035	3/1/2035	584.74	360	77.14	6/1/2005	F	357	357	160000	1	Y						1	Y		120
SF	O	PU		10 A	6.625 ALTA	128400	125950	3/1/2005	2/1/2035	2/1/2035	800.35	360	75.24	6/1/2005	F	356	356	170000	1	Y						1	Y		120
SF	O	RC		10 A	6.5 ALTA	143000	142479	3/1/2005	2/1/2035	2/1/2035	903.80	360	56.06	6/1/2005	F	356	356	255000	1	N						1	N		120
SF	O	PU		31 A	5.75 ALTA	424180	424180	3/1/2005	2/1/2035	2/1/2035	2032.53	360	80	6/1/2005	A	356	356	530000	1	Y						1	Y		120
PU	O	PU		31 A	5 ALTA	236236	236236	4/1/2005	3/1/2035	3/1/2035	994.32	360	80	6/1/2005	A	357	357	340000	1	Y						1	Y		120
Co	O	PU		31 A	5.625 ALTA	178000	178000	4/1/2005	3/1/2035	3/1/2035	834.38	360	80	6/1/2005	A	357	357	245000	1	Y						1	Y		120
SF	O	PU		28 A	6 ALTA	324000	324000	3/1/2005	2/1/2035	2/1/2035	1820	360	80	6/1/2005	A	356	356	465000	1	Y						1	Y		120
SF	O	RC		10 A	6.75 ALTA	985000	963663	3/1/2005	2/1/2035	2/1/2035	2497.1	360	61.8	6/1/2005	F	356	356	625000	1	N						1	N		120
SF	O	PU		31 A	5.375 ALTA	189900	189900	4/1/2005	3/1/2035	3/1/2035	850.58	360	70.36	6/1/2005	A	357	357	265900	1	Y						1	Y		120
SF	O	RC		10 A	6.125 ALTA	95000	94721.6	4/1/2005	3/1/2035	3/1/2035	577.23	360	32.76	6/1/2005	F	357	357	290000	1	N						1	N		120
SF	O	PU		31 A	5.25 ALTA	279400	279400	4/1/2005	3/1/2035	3/1/2035	1218	360	80	6/1/2005	A	357	357	348000	1	Y						1	Y		120
SF	O	RC		31 A	5.125 ALTA	208800	208800	4/1/2005	3/1/2035	3/1/2035	1233.42	360	76	6/1/2005	A	357	357	380000	1	Y						1	Y		120
SF	O	PU		10 A	6 ALTA	193000	192421	4/1/2005	3/1/2035	3/1/2035	1157.13	360	71.48	6/1/2005	F	357	357	270000	1	N						1	N		120
SF	O	RC		31 A	5.75 ALTA	315000	315000	4/1/2005	3/1/2035	3/1/2035	1509.38	360	75.9	6/1/2005	A	357	357	415000	1	N						1	N		120
SF	I	PU		31 A	5.75 ALTA	140000	140000	4/1/2005	3/1/2035	3/1/2035	670.83	360	80	6/1/2005	A	357	357	175000	1	Y						1	Y		120
SF	I	PU		31 A	5.875 ALTA	230750	230750	4/1/2005	3/1/2035	3/1/2035	1120.71	360	65	6/1/2005	A	357	357	400000	1	Y						1	Y		120
PU	O	PU		21 A	5.875 ALTA	252000	251225	4/1/2005	3/1/2035	3/1/2035	1480.68	360	80	6/1/2005	A	357	357	340000	1	Y						1	Y		120
	34 I	PU		31 A	6.375 ALTA	408000	408000	4/1/2005	3/1/2035	3/1/2035	2167.5	360	80	6/1/2005	A	357	357	510000	1	Y						4 I	Y		120
SF	O	PU		16 A	6.25 ALTA	61200	61024.9	4/1/2005	3/1/2035	3/1/2035	376.82	360	80	6/1/2005	A	357	357	80000	1	Y						1	Y		120
PU	S	PU		31 A	4.875 ALTA	499000	499000	4/1/2005	3/1/2035	3/1/2035	2000.84	360	63.36	6/1/2005	A	357	357	780000	1	Y						1	Y		120
PU	O	RC		26 A	4.625 ALTA	780000	780000	4/1/2005	3/1/2035	3/1/2035	3006.25	360	65	6/1/2005	A	357	357	1200000	1	Y						1	Y		120
SF	I	RC		31 A	6.625 ALTA	320000	320000	3/1/2005	2/1/2035	2/1/2035	1766.67	360	80	6/1/2005	A	356	356	400000	1	N						1	N		120
PU	O	PU		27 A	5.375 ALTA	129930	129930	4/1/2005	3/1/2035	3/1/2035	581.98	360	65	6/1/2005	A	357	357	210000	1	Y						1	Y		60
SF	I	RC		28 A	5.25 ALTA	286000	286000	4/1/2005	3/1/2035	3/1/2035	1183.75	360	70	6/1/2005	A	357	357	380000	1	Y						1	Y		60
SF	O	PU		31 A	5.625 ALTA	264000	264000	4/1/2005	3/1/2035	3/1/2035	1237.5	360	80	6/1/2005	A	357	357	330000	1	Y						1	Y		120
SF	O	RC		10 A	6.5 ALTA	182000	182000	4/1/2005	3/1/2035	3/1/2035	1040	360	80	6/1/2005	F	357	357	240000	1	N						1	N		120
SF	O	PU		26 A	3.625 ALTA	253840	253840	4/1/2005	3/1/2035	3/1/2035	768.81	360	80	6/1/2005	A	357	357	325000	1	Y						1	Y		120
Co	O	PU		31 A	5.625 ALTA	236480	236480	4/1/2005	3/1/2035	3/1/2035	1108.55	360	80	6/1/2005	A	357	357	395000	1	Y						1	Y		120
PU	O	PU		31 A	5.75 ALTA	324000	324000	4/1/2005	3/1/2035	3/1/2035	1502.5	360	80	6/1/2005	A	357	357	465000	1	Y						1	Y		120

PropType	Occ	Purp	SubPlanType	AllocGuarMin	Ri	Pool	Original	Curtail	1stPayDt	MatDt	PAI	OrigTerm	FolBk	OLTV	PAIDDt	AdjRtCd	Streamm	BailCd	Appraisal	Excrow	LienPos	SlizndFg	DqHst	12ModDqCht	TotalPmt	Units	PaymentType	Simu2ndFg	OTerm
Co	O	RC	21 A	6 ALTA	6 ALTA	153400	152940	4/1/2005	3/1/2005	019.71	360	80	6/1/2005 A	337	182000	1	N	120									1	N	120
SF	O	PU	31 A	5.875 ALTA	5.875 ALTA	180000	180000	4/1/2005	3/1/2005	881.25	360	80	6/1/2005 A	337	225000	1	N	120									1	N	120
PU	O	PU	31 A	5.875 ALTA	5.875 ALTA	389300	389300	4/1/2005	3/1/2005	1908.85	360	79.98	6/1/2005 A	357	560000	1	N	120									1	N	120
SF	I	RC	25 A	4.875 ALTA	4.875 ALTA	448000	448000	4/1/2005	3/1/2005	1820	360	80	6/1/2005 A	357	560000	1	N	120									1	N	120
SF	O	RC	31 A	5 ALTA	5 ALTA	245000	245000	4/1/2005	3/1/2005	1020.83	360	70	6/1/2005 A	337	350000	1	N	60									1	N	60
SF	O	RC	28 A	6.375 ALTA	6.375 ALTA	316000	316000	4/1/2005	3/1/2005	1678.75	360	80	6/1/2005 A	337	350000	1	N	120									1	N	120
Co	O	PU	31 A	6.125 ALTA	6.125 ALTA	351900	351900	4/1/2005	3/1/2005	1781.16	360	80	6/1/2005 A	337	447000	1	N	120									1	N	120
SF	O	RC	31 A	4.75 ALTA	4.75 ALTA	425750	425750	4/1/2005	3/1/2005	1685.26	360	65	6/1/2005 A	337	655000	1	N	120									1	N	120
Co	O	PU	31 A	6 ALTA	6 ALTA	273875	273875	4/1/2005	3/1/2005	1368.38	360	75	6/1/2005 A	337	365000	1	N	120									1	N	120
SF	O	PU	31 A	5.625 ALTA	5.625 ALTA	104000	104000	4/1/2005	3/1/2005	487.5	360	80	6/1/2005 A	337	134000	1	N	120									1	N	120
SF	O	PU	31 A	5.675 ALTA	5.675 ALTA	308000	308000	4/1/2005	3/1/2005	1501.82	360	80	6/1/2005 A	337	365000	1	N	120									1	N	120
SF	O	PU	10 A	6.375 ALTA	6.375 ALTA	250400	250400	4/1/2005	3/1/2005	1330.25	360	80	6/1/2005 F	337	313000	1	N	120									1	N	120
PU	O	PU	31 A	5.625 ALTA	5.625 ALTA	504000	504000	4/1/2005	3/1/2005	2382.5	360	70	6/1/2005 A	337	720000	1	N	120									1	N	120
SF	O	PU	31 A	5.125 ALTA	5.125 ALTA	486000	486000	4/1/2005	3/1/2005	2118.33	360	80	6/1/2005 A	337	620000	1	N	120									1	N	120
SF	O	PU	31 A	5.375 ALTA	5.375 ALTA	345600	345600	4/1/2005	3/1/2005	1548	360	80	6/1/2005 A	337	432000	1	N	120									1	N	120
34	I	PU	26 A	4.125 ALTA	4.125 ALTA	292900	292900	4/1/2005	3/1/2005	1065.81	360	70	6/1/2005 A	357	418000	1	N	60									1	N	60
O	RC	PU	27 A	6.75 ALTA	6.75 ALTA	180000	180000	3/1/2005	2/1/2005	1012.5	360	80	6/1/2005 A	356	225000	1	N	120									1	N	120
SF	O	RC	21 A	5.55 ALTA	5.55 ALTA	220000	218796	2/1/2005	1/1/2005	1205.05	360	84.62	6/1/2005 A	355	260000	1	N	60									1	N	60
SF	O	RC	21 A	6.1 ALTA	6.1 ALTA	160000	159370	3/1/2005	2/1/2005	969.59	360	80	6/1/2005 A	356	200000	1	N	60									1	N	60
SF	O	RC	27 A	5.6 ALTA	5.6 ALTA	401000	401000	3/1/2005	2/1/2005	1871.33	360	89.11	6/1/2005 A	356	450000	1	N	36									1	N	36
SF	O	RC	21 A	6.15 ALTA	6.15 ALTA	179550	178650	3/1/2005	2/1/2005	1093.87	360	85	6/1/2005 A	356	189000	1	N	36									1	N	36
SF	O	PU	31 A	7.3 ALTA	7.3 ALTA	239200	239200	2/1/2005	1/1/2005	1455.13	360	80	6/1/2005 A	355	300000	1	N	24									1	N	24
Co	O	RC	10 A	7.65 ALTA	7.65 ALTA	147000	146572	3/1/2005	2/1/2005	1042.89	360	73.13	6/1/2005 F	356	201000	1	N	24									1	N	24
SF	O	PU	27 A	6.9 ALTA	6.9 ALTA	104000	104000	2/1/2005	1/1/2005	598	360	80	6/1/2005 A	355	130000	1	N	36									1	N	36
PU	I	RC	31 A	6.4 ALTA	6.4 ALTA	373500	373500	2/1/2005	1/1/2005	1892	360	90	6/1/2005 A	355	415000	1	N	120									1	N	120
SF	O	RC	27 A	5.85 ALTA	5.85 ALTA	234000	234000	3/1/2005	2/1/2005	1140.75	360	80	6/1/2005 A	356	260000	1	N	120									1	N	120
SF	O	RC	31 A	6.25 ALTA	6.25 ALTA	383200	383200	2/1/2005	1/1/2005	1905.83	360	80	6/1/2005 A	355	479000	1	N	120									1	N	120
SF	O	PU	17 A	6.35 ALTA	6.35 ALTA	98000	97724.9	4/1/2005	3/1/2005	609.79	360	79.60	6/1/2005 A	357	123000	1	N	120									1	N	120
Co	I	PU	27 A	5.45 ALTA	5.45 ALTA	252000	252000	3/1/2005	2/1/2005	1144.5	360	80	6/1/2005 A	356	325000	1	N	36									1	N	36
SF	O	PU	27 A	6.55 ALTA	6.55 ALTA	161900	161900	3/1/2005	2/1/2005	883.7	360	89.99	6/1/2005 A	356	180000	1	N	120									1	N	120
Co	I	RC	27 A	6.3 ALTA	6.3 ALTA	292000	292000	4/1/2005	3/1/2005	1533	360	89.85	6/1/2005 A	357	325000	1	N	36									1	N	36
SF	O	RC	21 A	8.8 ALTA	8.8 ALTA	261250	260648	3/1/2005	2/1/2005	2064.59	360	95	6/1/2005 A	356	275000	1	N	36									1	N	36
SF	I	RC	10 A	7.875 ALTA	7.875 ALTA	255000	254470	4/1/2005	3/1/2005	1848.93	360	75	6/1/2005 F	237	340000	1	N	36									1	N	36
2F	I	RC	10 A	6.875 ALTA	6.875 ALTA	249000	247536	4/1/2005	3/1/2005	1911.86	240	59.29	6/1/2005 F	237	420000	2	N	36									1	N	36
SF	I	RC	10 A	6.875 ALTA	6.875 ALTA	113400	112733	4/1/2005	3/1/2005	870.7	240	70	6/1/2005 F	237	162000	1	N	36									1	N	36
SF	O	RC	10 A	5.875 ALTA	5.875 ALTA	276500	274172	4/1/2005	3/1/2005	1857.9	240	70.08	6/1/2005 F	237	349000	1	N	36									1	N	36

PropType	Occ	Purp	SeqPlanType	AltAcctSupPrm	Rt	Pool	OrigBal	CurBal	1stPayDt	MatDty	P&I	OrigTerm	FutBkt	OLTV	PaicDtr	AdjRcd	StemTerm	BalCd	Appraisal	Excess	LenPos	SizePd	Deficit	12MosDqCrt	TotalPmt	Units	PaymentType	Simul2ndPly	IOItem
SF	I	RC	31 A		7.375 ALTA	88500	88500	88500	4/1/2005	3/1/2035	543.91	360		75	6/1/2005 A		357		118000		1				11	N		120	
SF	O	PU	31 A		6.125 ALTA	172800	172800	172800	4/1/2005	3/1/2035	862	360		80	6/1/2005 A		357		227000		1				11	Y		120	
SF	O	PU	10 A		6.125 ALTA	211000	211000	211000	4/1/2005	3/1/2035	1076.98	360		80	6/1/2005 F		357		265000		1				11	Y		120	
SF	O	RC	10 A		7.375 ALTA	164000	163823	164000	4/1/2005	3/1/2035	1132.71	360		78.1	6/1/2005 F		357		210000		1				1	N			
2F	O	PU	21 A		6.75 ALTA	342400	341511	342400	4/1/2005	3/1/2035	2220.6	360		80	6/1/2005 A		357		430000		2				2	Y			
SF	I	RC	10 A		7.5 ALTA	62400	62362.2	62400	4/1/2005	3/1/2035	436.31	360		80	6/1/2005 F		357		78000		1				1	N		120	
2F	O	RC	10 A		7.5 ALTA	300000	300000	300000	4/1/2005	3/1/2035	1875	360		73.02	6/1/2005 F		357		407500		2				2	N			
2F	O	RC	21 A		6.125 ALTA	248000	247273	248000	4/1/2005	3/1/2035	1566.07	360		80	6/1/2005 A		357		310000		2				2	N		120	
SF	O	PU	10 A		6.75 ALTA	141800	141600	141800	4/1/2005	3/1/2035	790.5	360		80	6/1/2005 F		357		177000		1				1	Y		120	
SF	O	RC	21 A		6.5 ALTA	124000	123662	124000	4/1/2005	3/1/2035	705.76	360		79.49	6/1/2005 A		357		156000		1				1	Y			
SF	O	PU	10 A		6.875 ALTA	86200	85981.5	86200	4/1/2005	3/1/2035	566.27	360		80	6/1/2005 F		357		114000		1				1	N			
PU	O	RC	10 A		6.625 ALTA	146600	146600	146600	4/1/2005	3/1/2035	825.92	360		80	6/1/2005 F		357		187000		1				1	Y		120	
SF	O	PU	10 A		7.25 ALTA	164900	164800	164900	4/1/2005	3/1/2035	1116.5	360		80	6/1/2005 F		357		231000		1				1	Y		120	
PU	I	RC	10 A		7.75 ALTA	96200	96200	96200	4/1/2005	3/1/2035	640.67	360		80	6/1/2005 F		357		124000		1				1	Y		120	
2F	O	PU	21 A		6.675 ALTA	310000	309214	310000	4/1/2005	3/1/2035	2036.48	360		80	6/1/2005 A		357		388000		2				2	Y			
2F	O	RC	31 A		7.5 ALTA	247500	247500	247500	4/1/2005	3/1/2035	1546.88	360		75	6/1/2005 A		357		330000		1				1	N		120	
SF	I	RC	10 A		7.625 ALTA	130000	129716	130000	4/1/2005	3/1/2035	920.13	360		74.29	6/1/2005 F		357		175000		1				1	N			
2F	O	RC	10 A		6.5 ALTA	197600	197600	197600	4/1/2005	3/1/2035	1070.33	360		80	6/1/2005 F		357		247000		1				2	Y		120	
SF	O	RC	10 A		7.625 ALTA	430000	429060	430000	4/1/2005	3/1/2035	3943.51	360		68.8	6/1/2005 F		357		675000		1				1	N			
SF	O	RC	27 A		5.5 ALTA	396000	396000	396000	3/1/2005	2/1/2035	1815	360		80	6/1/2005 A		356		495000		1				1	N		120	
SF	O	PU	27 A		5.875 ALTA	375200	375200	375200	3/1/2005	2/1/2035	1836.92	360		80	6/1/2005 A		356		469000		1				1	N		120	
Co	O	PU	27 A		5.625 ALTA	272000	272000	272000	3/1/2005	2/1/2035	1275	360		80	6/1/2005 A		356		340000		1				1	N		120	
2F -	I	RN	27 A		5.75 ALTA	308000	308000	308000	3/1/2005	2/1/2035	1475.63	360		68.44	6/1/2005 A		356		450000		2				1	N		120	
SF	O	PU	27 A		5.375 ALTA	226722	226722	226722	3/1/2005	2/1/2035	1015.53	360		80	6/1/2005 A		356		290000		1				1	N		120	
SF	I	PU	27 A		5.75 ALTA	56000	56000	56000	4/1/2005	3/1/2035	288.33	360		80	6/1/2005 A		357		70000		1				1	N		120	
Co	O	RC	27 A		5.375 ALTA	288000	288000	288000	4/1/2005	3/1/2035	1290	360		80	6/1/2005 A		357		360000		1				1	N		120	
PU	O	PU	27 A		5.375 ALTA	399200	399200	399200	4/1/2005	3/1/2035	1788.08	360		80	6/1/2005 A		357		500000		1				1	Y		120	
SF	O	PU	27 A		5.5 ALTA	271200	271200	271200	4/1/2005	3/1/2035	1243	360		80	6/1/2005 A		357		339000		1				1	Y		120	
Co	O	RC	27 A		5.625 ALTA	556000	556000	556000	4/1/2005	3/1/2035	2608.25	360		80	6/1/2005 A		357		700000		1				1	N		120	
SF	O	RC	27 A		5.625 ALTA	348750	348750	348750	4/1/2005	3/1/2035	1634.77	360		74.52	6/1/2005 A		357		468000		1				1	N		120	
SF	O	PU	27 A		5.75 ALTA	615200	615200	615200	4/1/2005	3/1/2035	2947.83	360		80	6/1/2005 A		357		765000		1				1	N		120	
3A	O	PU	27 A		5.375 ALTA	469700	469700	469700	4/1/2005	3/1/2035	2103.86	360		70	6/1/2005 A		357		680000		4				1	Y		120	
SF	O	PU	27 A		5.5 ALTA	312000	312000	312000	4/1/2005	3/1/2035	1430	360		80	6/1/2005 A		357		390000		1				1	Y		120	
SF	I	PU	27 A		5.875 ALTA	402500	402500	402500	4/1/2005	3/1/2035	1970.57	360		70	6/1/2005 A		357		575000		1				1	N		120	
PU	O	PU	27 A		5.375 ALTA	311200	311200	311200	4/1/2005	3/1/2035	1393.92	360		80	6/1/2005 A		357		385000		1				1	N		120	
SF	I	RC	27 A		5.875 ALTA	304000	304000	304000	4/1/2005	3/1/2035	1488.33	360		80	6/1/2005 A		357		380000		1				1	N		120	

ProdType	Ord	Purp	SpLgumType	AltOrdSubPim	Rt	Prod	OrigBal	CumBal	1stPrdYr	MtdYr	P&I	OrigTerm	FutBd	OLTV	Prd201	AsfRCD	StemTerm	BalCd	Appraisal	Escrow	LenYrs	Signing	Digit	12MtdDgnt	TotalPmt	Units	PaymentType	Simul2ndFlg	IOTerm
PU	O	PU	12 A		5.75 ALTA	180000	180000	180000	3/1/2005	2/1/2005	1055.1	360		80	6/1/2005	A	356		226000		1					1	Y		120
2F	I	RC	18 A		5.625 ALTA	278250	277052	277052	3/1/2005	2/1/2005	1601.76	360		70	6/1/2005	A	356		397500		1					2	N		120
SF	O	RC	18 A		5.75 ALTA	435000	433170	431/2005	3/1/2005	2/1/2005	2538.54	360		63.97	6/1/2005	A	356		600000		1					1	N		120
Co	O	RC	18 A		5.375 ALTA	170000	169426	4/1/2005	3/1/2005	3/1/2005	951.96	360		49.42	6/1/2005	A	357		344000		1					1	N		120
SF	I	PU	18 A		6 ALTA	336000	334692	4/1/2005	3/1/2005	3/1/2005	2014.49	360		80	6/1/2005	A	357		420000		1					1	N		120
Co	I	PU	26 A		5.375 ALTA	325000	325000	3/1/2005	3/1/2005	2/1/2005	1465.73	360		42.48	6/1/2005	A	356		785000		1					1	N		120
Co	O	PU	26 A		5.75 ALTA	255000	255000	3/1/2005	3/1/2005	2/1/2005	1222.83	360		80	6/1/2005	A	356		300000		1					1	N		120
SF	O	RC	26 A		5.625 ALTA	585000	585000	3/1/2005	3/1/2005	2/1/2005	2742.19	360		75	6/1/2005	A	356		780000		1					1	N		120
SF	O	PU	26 A		5.75 ALTA	640000	640000	3/1/2005	3/1/2005	2/1/2005	3066.67	360		60	6/1/2005	A	356		800000		1					1	N		120
SC	O	RC	26 A		5.375 ALTA	325000	325000	3/1/2005	3/1/2005	2/1/2005	1455.73	360		65	6/1/2005	A	356		500000		1					1	N		120
SF	O	PU	26 A		5.5 ALTA	350400	350400	3/1/2005	3/1/2005	2/1/2005	1606	360		80	6/1/2005	A	356		438000		1					1	N		120
SF	I	PU	26 A		6 ALTA	384000	384000	3/1/2005	3/1/2005	2/1/2005	1920	360		75	6/1/2005	A	356		524000		1					1	N		120
Co	O	RC	26 A		6.25 ALTA	184000	184000	3/1/2005	3/1/2005	2/1/2005	958.33	360		80	6/1/2005	A	356		230000		1					1	Y		120
SF	O	RC	26 A		-5.375 ALTA	300000	300000	4/1/2005	3/1/2005	3/1/2005	1343.75	360		60	6/1/2005	A	357		500000		1					1	N		120
SF	O	RC	26 A		6.25 ALTA	532000	532000	4/1/2005	3/1/2005	3/1/2005	2770.83	360		70	6/1/2005	A	357		760000		1					1	N		120
2F	O	RC	26 A		5.5 ALTA	218000	218000	4/1/2005	3/1/2005	3/1/2005	1003.75	360		74.24	6/1/2005	A	357		295000		2					1	N		120
SF	O	RC	26 A		5.375 ALTA	355000	355000	4/1/2005	3/1/2005	3/1/2005	1590.1	360		73.96	6/1/2005	A	357		480000		1					1	N		120
Co	O	RC	26 A		5.5 ALTA	359650	359650	4/1/2005	3/1/2005	3/1/2005	1648.4	360		69.43	6/1/2005	A	357		518000		1					1	N		120
SF	O	RC	26 A		5.25 ALTA	340000	340000	4/1/2005	3/1/2005	3/1/2005	1487.5	360		80	6/1/2005	A	357		425000		1					1	N		120
PU	O	PU	26 A		5.5 ALTA	208000	208000	4/1/2005	3/1/2005	3/1/2005	993.33	360		80	6/1/2005	A	357		262000		1					1	N		120
SF	O	PU	26 A		5.75 ALTA	312450	312450	4/1/2005	3/1/2005	3/1/2005	1497.16	360		79.99	6/1/2005	A	357		400000		1					1	N		120
SF	O	RC	26 A		6.5 ALTA	488000	488000	4/1/2005	3/1/2005	3/1/2005	2843.33	360		74.85	6/1/2005	A	357		652000		1					1	N		120
PU	O	PU	26 A		5.5 ALTA	356250	356250	4/1/2005	3/1/2005	3/1/2005	1632.81	360		75	6/1/2005	A	357		475000		1					1	N		120
SF	O	PU	26 A		5.625 ALTA	279900	279900	4/1/2005	3/1/2005	3/1/2005	1312.03	360		78.99	6/1/2005	A	357		355000		1					1	N		120
SF	O	PU	26 A		5.875 ALTA	295900	295900	4/1/2005	3/1/2005	3/1/2005	1448.68	360		80	6/1/2005	A	357		373000		1					1	N		120
SF	I	PU	26 A		6.25 ALTA	240000	240000	4/1/2005	3/1/2005	3/1/2005	1250	360		80	6/1/2005	A	357		305000		1					1	Y		120
SF	O	PU	26 A		5.5 ALTA	537600	537600	4/1/2005	3/1/2005	3/1/2005	2464	360		80	6/1/2005	A	357		615000		1					1	N		120
SF	O	PU	26 A		5.875 ALTA	528000	528000	4/1/2005	3/1/2005	3/1/2005	2585	360		80	6/1/2005	A	357		660000		1					1	Y		120
Co	O	PU	26 A		5.625 ALTA	214400	214400	4/1/2005	3/1/2005	3/1/2005	1005	360		80	6/1/2005	A	357		268000		1					1	Y		120
SF	O	PU	26 A		5.625 ALTA	168750	168750	4/1/2005	3/1/2005	3/1/2005	791.02	360		75	6/1/2005	A	357		225000		1					1	Y		120
SF	I	PU	16 A		6.25 ALTA	216000	215392	4/1/2005	3/1/2005	3/1/2005	1329.95	360		80	6/1/2005	A	357		272000		1					1	Y		120
PU	O	RN	18 A		4.875 ALTA	231500	230643	4/1/2005	3/1/2005	3/1/2005	1225.12	360		36.75	6/1/2005	A	357		630000		1					1	N		120
2F	O	PU	26 A		5.875 ALTA	399200	399200	4/1/2005	3/1/2005	3/1/2005	1954.42	360		80	6/1/2005	A	357		595000		2					1	Y		120
PU	O	PU	26 A		6.25 ALTA	253000	253000	4/1/2005	3/1/2005	3/1/2005	1317.71	360		74.99	6/1/2005	A	357		345000		1					1	Y		120
SF	O	PU	26 A		4.375 ALTA	511600	511600	4/1/2005	3/1/2005	3/1/2005	1962.21	360		80	6/1/2005	A	357		700000		1					1	Y		120
SF	O	PU	26 A		4.875 ALTA	325600	325600	4/1/2005	3/1/2005	3/1/2005	1322.75	360		80	6/1/2005	A	357		407000		1					1	Y		120

PropType	Occ	Purp	SuPlanType	AltAcqSubPrim	Rt	Pool	OrigBal	CurrBal	1stPayDt	MatDty	PM	OrigTerm	FutBal	CLTV	PeiDct	AgRIED	Stemterm	BalCd	Appraisal	Escrow	LienPnt	SlizDefFlg	Dglstst	12MosDgtCn	TotalPmt	Units	PaymentType	SimuZndFlg	10Term
ZF	0	PU	28 A	6.75 ALTA	286700	286700	286700	286700	4/1/2005	3/1/2035	1500.19	360		70	6/1/2005 A	357	381000		381000	1					2	1	Y	120	
SF	0	PU	28 A	5.5 ALTA	612000	612000	612000	612000	4/1/2005	3/1/2035	2865	360		80	6/1/2005 A	357	765000		765000	1					1	1	N	120	
SF	0	PU	16 A	3.75 ALTA	123000	122443	123000	122443	4/1/2005	3/1/2035	569.63	360		34.92	6/1/2005 A	357	352705		352705	1					1	1	N		
SF	0	PU	18 A	7.75 ALTA	344000	343267	344000	343267	4/1/2005	3/1/2035	2464.46	360		80	6/1/2005 A	357	435000		435000	1					1	1	Y		
SF	0	PU	16 A	5.875 ALTA	320000	319016	320000	319016	4/1/2005	3/1/2035	1692.92	360		77.11	6/1/2005 A	357	439000		439000	1					1	1	Y		
SF	0	RC	16 A	4.625 ALTA	240000	239070	240000	239070	4/1/2005	3/1/2035	1233.93	360		80	6/1/2005 A	357	300000		300000	1					1	1	N		
PU	1	PU	18 A	5.875 ALTA	250000	249232	250000	249232	4/1/2005	3/1/2035	1478.84	360		58.52	6/1/2005 A	357	420000		420000	1					1	1	N		
SF	0	PU	26 A	8.125 ALTA	325600	325600	325600	325600	4/1/2005	3/1/2035	1661.62	360		80	6/1/2005 A	357	407000		407000	1					1	1	Y	120	
Co	0	RC	17 A	5 ALTA	187550	186971	187550	186971	4/1/2005	3/1/2035	1008.81	360		66.2	6/1/2005 A	357	270000		270000	1					1	1	N		
SF	0	PU	28 A	5.875 ALTA	435200	435200	435200	435200	4/1/2005	3/1/2035	2130.67	360		80	6/1/2005 A	357	544000		544000	1					1	1	Y	120	
SF	0	PU	28 A	7.25 ALTA	794400	794400	794400	794400	4/1/2005	3/1/2035	4823.67	360		80	6/1/2005 A	357	998000		998000	1					1	1	Y	120	
Co	0	PU	26 A	5.875 ALTA	144000	144000	144000	144000	4/1/2005	3/1/2035	705	360		80	6/1/2005 A	357	180000		180000	1					1	1	Y	120	
Co	0	PU	28 A	6.5 ALTA	236000	236000	236000	236000	4/1/2005	3/1/2035	1278.33	360		80	6/1/2005 A	357	255000		255000	1					1	1	Y	120	
Co	0	PU	28 A	6.875 ALTA	256000	256000	256000	256000	4/1/2005	3/1/2035	1466.67	360		80	6/1/2005 A	357	320000		320000	1					1	1	Y	120	
PU	0	PU	26 A	5.5 ALTA	502400	502400	502400	502400	4/1/2005	3/1/2035	2302.67	360		80	6/1/2005 A	357	628000		628000	1					1	1	Y	120	
SF	0	PU	16 A	6.25 ALTA	481600	480222	481600	480222	4/1/2005	3/1/2035	2965.29	360		80	6/1/2005 A	357	605000		605000	1					1	1	Y		
SF	0	PU	26 A	5.5 ALTA	242400	242400	242400	242400	4/1/2005	3/1/2035	1111	360		80	6/1/2005 A	357	300000		300000	1					1	1	Y	120	
SF	0	PU	26 A	5.625 ALTA	296500	296500	296500	296500	4/1/2005	3/1/2035	1309.22	360		80	6/1/2005 A	357	375000		375000	1					1	1	Y	120	
SF	0	PU	26 A	5.875 ALTA	340000	340000	340000	340000	4/1/2005	3/1/2035	1664.56	360		80	6/1/2005 A	357	425000		425000	1					1	1	Y	120	
SF	S	PU	21 A	6 ALTA	140300	139879	140300	139879	4/1/2005	3/1/2035	841.17	360		69.98	6/1/2005 A	357	200490		200490	1					1	1	Y		
SF	0	RC	10 A	5.25 ALTA	215000	214257	215000	214257	4/1/2005	3/1/2035	1187.24	360		66.56	6/1/2005 F	357	323000		323000	1					1	1	N		
SF	I	PU	10 A	7.75 ALTA	46378	46262.9	46378	46262.9	3/1/2005	2/1/2035	289.27	360		90	6/1/2005 F	356	50000		50000	1					1	1	N		
SF	0	PU	31 A	6 ALTA	200720	200720	200720	200720	4/1/2005	3/1/2035	1003.6	360		80	6/1/2005 A	357	255000		255000	1					1	1	N	120	
SF	0	RN	26 A	4.25 ALTA	248000	248000	248000	248000	4/1/2005	3/1/2035	878.33	360		79.49	6/1/2005 A	357	310000		310000	1					1	1	N	120	
SF	0	RC	10 A	6.25 ALTA	990000	989288	990000	989288	5/1/2005	4/1/2035	5541.45	360		80	6/1/2005 F	358	1125000		1125000	1					1	1	N		
SF	0	PU	18 A	6 ALTA	96000	96000	96000	96000	5/1/2005	4/1/2035	480	360		80	6/1/2005 A	358	120000		120000	1					1	1	Y	60	
SF	0	RC	26 A	5.875 ALTA	210000	210000	210000	210000	4/1/2005	3/1/2035	1028.13	360		70	6/1/2005 A	357	300000		300000	1					1	1	N	60	
SF	I	PU	31 A	6.25 ALTA	123450	123450	123450	123450	5/1/2005	4/1/2035	642.97	360		64.69	6/1/2005 A	358	198000		198000	1					1	1	N	120	
SF	0	PU	31 A	6.75 ALTA	460000	460000	460000	460000	4/1/2005	3/1/2035	2587.5	360		80	6/1/2005 A	357	579000		579000	1					1	1	N	120	
PU	0	PU	26 A	4.75 ALTA	372000	372000	372000	372000	4/1/2005	3/1/2035	1472.5	360		80	6/1/2005 A	357	467000		467000	1					1	1	N	120	
PU	0	PU	31 A	5.25 ALTA	245052	245052	245052	245052	4/1/2005	3/1/2035	1072.1	360		80	6/1/2005 A	357	305500		305500	1					1	1	N	120	
SF	0	PU	10 A	6.125 ALTA	329520	329520	329520	329520	4/1/2005	3/1/2035	1681.93	360		90	6/1/2005 F	357	439500		439500	1					1	1	N	120	
34 I	RC	PU	26 A	4 ALTA	311500	311500	311500	311500	4/1/2005	3/1/2035	1038.33	360		70	6/1/2005 A	357	445000		445000	1					1	1	N	120	
PU	S	PU	10 A	6 ALTA	121200	121200	121200	121200	4/1/2005	3/1/2035	606	360		80	6/1/2005 F	357	151500		151500	1					1	1	N	120	
PU	0	PU	18 A	6 ALTA	98320	98024.9	98320	98024.9	4/1/2005	3/1/2035	589.48	360		80	6/1/2005 A	357	126000		126000	1					1	1	Y	120	
SF	I	RC	31 A	7.25 ALTA	213350	213350	213350	213350	4/1/2005	3/1/2035	1268.99	360		85	6/1/2005 A	357	251000		251000	1					1	1	N	120	

PropType	Qoc	Purp	SnPLentType	AltMoxSubPhm	RI	Pool	Original	CurBal	1stPrDtl	MatDl	PM	OrgTerm	FgDtl	CLTV	PaDtl	AgRtCd	Stemtern	BalCd	Appraisal	Escrow	UnitFos	SizeHoffg	DbltHst	12MesDbltCn	TotalPmt	UnitFos	PaymentType	Simu2ndFlg	IOTerm
SF	O	RN	26 A		4.25 ALTA		249800	249800	4/1/2005	3/1/2035	852.83	360		70	6/1/2005 A		357		345000		1				1.1	N		60	
SF	O	PU	28 A		7.125 ALTA		120000	120000	4/1/2005	3/1/2035	712.5	360		80	6/1/2005 A		357		150000						1.1	Y		120	
SF	O	PU	23 A		6.25 ALTA		102080	102080	4/1/2005	3/1/2035	531.67	360		80	6/1/2005 A		357		130000		1				1.1	N		120	
PU	O	RN	31 A		6.5 ALTA		201600	201600	4/1/2005	3/1/2035	1092	360		70	6/1/2005 A		357		268000						1.1	N		120	
SF	O	PU	31 A		5.675 ALTA		190000	190000	3/1/2005	2/1/2035	930.21	360		79.17	6/1/2005 A		356		240000						1.1	N		120	
SF	O	PU	10 A		6 ALTA		125000	125000	4/1/2005	3/1/2035	625	360		30.79	6/1/2005 F		357		485000						1.1	N		120	
SF	O	PU	31 A		5.125 ALTA		152720	152720	4/1/2005	3/1/2035	652.24	360		80	6/1/2005 A		357		191000						1.1	N		120	
34 I	RC		26 A		4 ALTA		451500	451500	4/1/2005	3/1/2035	1505	360		70	6/1/2005 A		357		645000					4.1	Y		60		
SF	O	RC	10 A		5.875 ALTA		140000	139570	4/1/2005	3/1/2035	828.15	360		58.82	6/1/2005 F		357		238000						1.1	N		60	
SF	O	RC	26 A		5.75 ALTA		621750	621750	4/1/2005	3/1/2035	2979.22	360		75	6/1/2005 A		357		823000						1.1	N		60	
SF	I	PU	31 A		5.5 ALTA		69600	69600	4/1/2005	3/1/2035	378.58	360		70	6/1/2005 A		357		118000						1.1	N		60	
SF	O	RC	27 A		5.25 ALTA		645000	645000	4/1/2005	3/1/2035	2821.88	360		80	6/1/2005 A		357		1075000						1.1	Y		60	
SF	I	PU	28 A		5.875 ALTA		178500	178500	4/1/2005	3/1/2035	873.91	360		70	6/1/2005 A		357		255000						1.1	N		60	
35 I	RC		26 A		5.5 ALTA		177800	177800	4/1/2005	3/1/2035	814.82	360		70	6/1/2005 A		357		250000						1.1	N		60	
40 I	RC		31 A		5.75 ALTA		270900	270900	4/1/2005	3/1/2035	1259.06	360		70	6/1/2005 A		357		387000						2.1	N		60	
SF	O	PU	31 A		5.875 ALTA		152900	152900	4/1/2005	3/1/2035	748.57	360		55	6/1/2005 A		357		279000						1.1	N		60	
SF	O	RC	26 A		5.875 ALTA		169000	169000	4/1/2005	3/1/2035	822.5	360		70	6/1/2005 A		357		240000						1.1	N		60	
SF	O	RC	31 A		6 ALTA		185600	185600	4/1/2005	3/1/2035	927.5	360		70	6/1/2005 A		357		265000						1.1	Y		60	
PU	O	PU	27 A		5 ALTA		267800	267800	4/1/2005	3/1/2035	1115.93	360		80	6/1/2005 A		357		344000						1.1	Y		60	
SF	O	PU	27 A		6.875 ALTA		503200	503200	4/1/2005	3/1/2035	2882.52	360		80	6/1/2005 A		357		629000						1.1	Y		60	
SF	S	PU	31 A		5.875 ALTA		228000	228000	4/1/2005	3/1/2035	1116.25	360		80	6/1/2005 A		357		286000						1.1	N		60	
SF	I	PU	31 A		5.125 ALTA		112000	112000	4/1/2005	3/1/2035	470.33	360		70	6/1/2005 A		357		161000						1.1	Y		60	
SF	O	RC	31 A		5.375 ALTA		382000	382000	4/1/2005	3/1/2035	1758.63	360		70	6/1/2005 A		357		560000						1.1	Y		60	
SF	I	PU	31 A		5.75 ALTA		234500	234500	4/1/2005	3/1/2035	1129.65	360		70	6/1/2005 A		357		337000						1.1	Y		60	
SF	I	PU	27 A		5.25 ALTA		133000	133000	4/1/2005	3/1/2035	591.88	360		70	6/1/2005 A		357		190000						1.1	Y		60	
SF	O	RC	21 A		5.625 ALTA		336000	334917	4/1/2005	3/1/2035	1934.21	360		80	6/1/2005 A		357		420000						1	N		60	
SF	O	PU	21 A		6.5 ALTA		205269	204709	4/1/2005	3/1/2035	1267.44	360		80	6/1/2005 A		357		260000						1	Y		60	
SF	O	RC	31 A		5.875 ALTA		280160	290150	4/1/2005	3/1/2035	1420.53	360		70	6/1/2005 A		357		414500						1.1	Y		60	
SF	O	PU	31 A		6.875 ALTA		262400	262400	4/1/2005	3/1/2035	1503.33	360		80	6/1/2005 A		357		329000						1.1	Y		60	
SF	O	RC	27 A		5.5 ALTA		183000	183000	4/1/2005	3/1/2035	838.75	360		67.78	6/1/2005 A		357		270000						1.1	N		60	
SF	I	RC	21 A		5.875 ALTA		154000	153527	4/1/2005	3/1/2035	910.97	360		70	6/1/2005 A		357		220000						1	N		60	
SF	O	RC	10 A		6.375 ALTA		267000	264118	4/1/2005	3/1/2020	2490.4	180		52.37	6/1/2005 F		177		548000						1	N		120	
SF	O	RC	31 A		7 ALTA		420000	420000	4/1/2005	3/1/2035	2450	360		68.29	6/1/2005 A		357		615000						1.1	Y		120	
Co	O	RC	31 A		5.375 ALTA		176000	176000	4/1/2005	3/1/2035	789.33	360		48.89	6/1/2005 A		357		360000						1.1	N		120	
Co	O	PU	31 A		5.375 ALTA		308000	308000	4/1/2005	3/1/2035	1379.56	360		80	6/1/2005 A		357		385000						1.1	Y		120	
26 I	PU		31 A		7 ALTA		212000	212000	4/1/2005	3/1/2035	1236.67	360		80	6/1/2005 A		357		265000						2.1	N		120	

ProjType	Occ	Purp	SubPlanType	AltLocSubPlan	Rt	Pool	OrigBal	CurBal	1stPryQtr	2ndPryQtr	PSI	OrigTerm	FidBk	OLTY	FidBkDt	AsstRCd	StemNum	BalCd	Appraisal	Exchov	LienPos	SizeYdlyg	Digital	12MonDtdCrt	TotalPrnt	Units	PaymentType	Simu2Ydlyg	KJTerm
SF	O	PU	31 A	6 ALTA	270400	270400	47/2005	31/2005	1332	360	80	6/12/2005 A	357	380000	1	N	120												
Co	O	PU	31 A	6.125 ALTA	174000	144000	47/2005	31/2005	735	360	80	6/12/2005 A	357	160000	1	Y	120												
SF	O	PU	31 A	5 ALTA	392000	392000	47/2005	31/2005	1033.33	360	80	6/12/2005 A	357	482000	1	N	120												
SF	O	PU	31 A	6.25 ALTA	188756	188756	47/2005	31/2005	983.1	360	80	6/12/2005 A	357	240000	1	Y	120												
SF	O	PU	31 A	6.125 ALTA	180000	180000	51/2005	47/2005	916.75	360	80	6/12/2005 A	358	228000	1	Y	120												
SF	O	RC	10 A	6.125 ALTA	120000	119688	47/2005	31/2005	778.32	360	47.06	6/12/2005 F	357	255000	1	N	120												
SF	O	RC	10 A	6.125 ALTA	154200	153748	47/2005	31/2005	938.94	360	70.9	6/12/2005 F	357	193000	1	Y	120												
Co	O	PU	10 A	6.375 ALTA	300000	299162	47/2005	31/2005	1871.61	360	80	6/12/2005 F	357	375000	1	Y	375000	3	N	120									
34 I	RC	10 A	6.25 ALTA	359000	357973	47/2005	31/2005	2216.42	360	49.18	6/12/2005 F	357	730000	1	N	120													
RC	O	PU	10 A	8.5 ALTA	120000	120000	47/2005	31/2005	650	360	46.15	6/12/2005 F	357	260000	1	N	120												
SF	I	RC	10 A	7 ALTA	304900	304900	47/2005	31/2005	1773.33	360	80	6/12/2005 F	357	380000	1	N	120												
SF	O	PU	10 A	6.875 ALTA	224000	224000	47/2005	31/2005	1283.33	360	80	6/12/2005 F	357	280000	1	Y	120												
SF	O	PU	28 A	6.5 ALTA	272000	272000	47/2005	31/2005	1473.33	360	80	6/12/2005 A	357	355000	1	N	120												
SF	O	RC	28 A	5.75 ALTA	304900	304900	47/2005	31/2005	1458.67	360	80	6/12/2005 A	357	380000	1	N	120												
PU	O	PU	31 A	5.875 ALTA	136000	136000	47/2005	31/2005	665.83	360	80	6/12/2005 A	357	174000	1	N	120												
SF	O	RC	25 A	5.625 ALTA	570200	579200	47/2005	31/2005	2715	360	79.89	6/12/2005 A	357	725000	1	N	120												
PU	O	PU	25 A	4.875 ALTA	332000	332000	47/2005	31/2005	1348.75	360	80	6/12/2005 A	357	415000	1	Y	120												
PU	O	PU	31 A	5.125 ALTA	219800	219800	47/2005	31/2005	939.16	360	79.96	6/12/2005 A	357	275000	1	Y	120												
PU	O	PU	31 A	5.5 ALTA	252000	252000	47/2005	31/2005	1165	360	80	6/12/2005 A	357	315000	1	Y	120												
SF	O	RC	10 A	6.375 ALTA	356000	356000	47/2005	31/2005	2220.88	360	73.4	6/12/2005 F	357	485000	1	N	120												
SF	O	PU	10 A	5.75 ALTA	228000	228000	51/2005	47/2005	1092.5	360	78.62	6/12/2005 A	358	290000	1	Y	120												
SF	O	RC	10 A	7.125 ALTA	205000	204671	51/2005	47/2005	1381.12	360	89.13	6/12/2005 F	358	230000	1	N	120												
SF	O	RC	31 A	6 ALTA	290000	290000	51/2005	47/2005	1450	360	63.88	6/12/2005 A	358	415000	1	N	120												
SF	I	PU	28 A	5.875 ALTA	219800	219800	47/2005	31/2005	1037.92	360	80	6/12/2005 A	357	265000	1	Y	120												
SF	O	PU	31 A	5.75 ALTA	329000	329000	47/2005	31/2005	1571.67	360	80	6/12/2005 A	357	410000	1	Y	120												
SF	I	RC	10 A	6.5 ALTA	350000	350000	51/2005	47/2005	1095.63	360	67.61	6/12/2005 F	358	517644	1	N	120												
I	PU	SF	18 A	5.625 ALTA	181000	180612	51/2005	47/2005	1041.94	360	40.31	6/12/2005 A	358	471000	1	N	120												
SF	I	RN	10 A	6.375 ALTA	239100	239100	51/2005	47/2005	1270.22	360	63.25	6/12/2005 F	358	379000	1	Y	120												
SF	O	RC	10 A	6.5 ALTA	232000	232000	47/2005	31/2005	1256.67	360	80	6/12/2005 F	358	290000	1	Y	120												
SF	O	RC	10 A	6.25 ALTA	180000	179698	51/2005	47/2005	1106.29	360	00	6/12/2005 F	358	300000	1	N	120												
34 I	RC	31 A	5.875 ALTA	210000	210000	51/2005	47/2005	1023.13	360	60	6/12/2005 A	358	350000	3	N	120													
SF	I	PU	28 A	6.5 ALTA	228000	228000	51/2005	47/2005	1235	360	80	6/12/2005 A	358	285000	1	Y	120												
SF	O	RN	16 A	4.75 ALTA	183750	182585	27/2005	11/2005	958.53	360	75	6/12/2005 A	355	245000	1	N	120												
SF	O	RC	31 A	6.625 ALTA	352000	352000	47/2005	31/2005	1943.33	360	80	6/12/2005 A	357	440000	1	Y	120												
PU	O	RC	10 A	6.625 ALTA	292000	291463	51/2005	47/2005	1869.71	360	80	6/12/2005 F	358	365000	1	Y	120												
SF	S	PU	10 A	6.375 ALTA	308000	308000	47/2005	31/2005	1536.25	360	80	6/12/2005 F	357	380000	1	N	120												

PropType	Occ	Purp	SrPlanType	AltAcSubPrm	Rt	Pool	OrigBal	CurBal	1stPayDt	MtdDt	PAI	OrigTerm	FdBal	QLTY	PaIdDt	AdRtCd	StrtName	BalCd	Appraisal	Escrow	LenPos	SlzHdFg	DgHst	12MoDgCn	TotalPrnt	Units	PaymentType	SimulZndFg	IOTerm
SF	O	RN	28 A	6 ALTA	6 ALTA	6 ALTA	143850	143850	5/1/2005	4/1/2035	719.25	360	360	91.62	6/1/2005 A		356		157000		1				11	N	120		
Co	O	PU	28 A	6 ALTA	6 ALTA	6 ALTA	94900	94900	4/1/2005	3/1/2035	474.5	360	360	95	6/1/2005 A		357		105000		1				11	N	120		
SF	O	RN	28 A	6 ALTA	6 ALTA	6 ALTA	207200	207200	5/1/2005	4/1/2035	1038	360	360	80	6/1/2005 A		356		256000		1				11	N	120		
SF	O	PU	28 A	5.75 ALTA	5.75 ALTA	5.75 ALTA	126800	126800	4/1/2005	3/1/2035	607.58	360	360	80	6/1/2005 A		357		159000		1				11	N	120		
PU	O	PU	28 A	5.5 ALTA	5.5 ALTA	5.5 ALTA	136000	136000	5/1/2005	4/1/2035	623.33	360	360	80	6/1/2005 A		358		170000		1				11	N	120		
Co	O	RC	28 A	4.875 ALTA	4.875 ALTA	4.875 ALTA	226750	226750	4/1/2005	3/1/2035	921.17	360	360	79.01	6/1/2005 A		357		287000		1				11	N	120		
SF	O	RC	28 A	6.25 ALTA	6.25 ALTA	6.25 ALTA	160000	160000	4/1/2005	3/1/2035	442.71	360	360	42.08	6/1/2005 A		357		202000		1				11	N	120		
SF	O	RN	28 A	5.875 ALTA	5.875 ALTA	5.875 ALTA	240000	240000	4/1/2005	3/1/2035	1175	360	360	75	6/1/2005 A		357		320000		1				11	N	120		
SF	O	PU	28 A	5.875 ALTA	5.875 ALTA	5.875 ALTA	199600	199600	4/1/2005	3/1/2035	977.21	360	360	80	6/1/2005 A		357		255000		1				11	N	120		
SF	O	RC	28 A	6.875 ALTA	6.875 ALTA	6.875 ALTA	270700	270700	5/1/2005	4/1/2035	1500.89	360	360	94.98	6/1/2005 A		358		285000		1				11	N	120		
SF	O	PU	28 A	5.75 ALTA	5.75 ALTA	5.75 ALTA	131100	131100	4/1/2005	3/1/2035	629.19	360	360	79.99	6/1/2005 A		357		165000		1				11	N	120		
SF	O	RC	28 A	4.875 ALTA	4.875 ALTA	4.875 ALTA	93900	93900	4/1/2005	3/1/2035	381.47	360	360	77.6	6/1/2005 A		357		121000		1				11	N	120		
SF	O	RN	28 A	6.125 ALTA	6.125 ALTA	6.125 ALTA	205000	205000	4/1/2005	3/1/2035	1046.35	360	360	75.93	6/1/2005 A		357		270000		1				11	N	120		
SF	O	RC	28 A	4.875 ALTA	4.875 ALTA	4.875 ALTA	285000	285000	5/1/2005	4/1/2035	1157.81	360	360	77.03	6/1/2005 A		358		370000		1				11	N	120		
SP	O	RC	28 A	4.875 ALTA	4.875 ALTA	4.875 ALTA	298800	298800	4/1/2005	3/1/2035	1213.89	360	360	61.61	6/1/2005 A		357		485000		1				11	N	120		
SF	O	RC	28 A	6.125 ALTA	6.125 ALTA	6.125 ALTA	170000	170000	4/1/2005	3/1/2035	867.71	360	360	75.56	6/1/2005 A		357		225000		1				11	N	120		
SF	O	RN	28 A	5.5 ALTA	5.5 ALTA	5.5 ALTA	154600	154600	4/1/2005	3/1/2035	708.58	360	360	77.3	6/1/2005 A		357		200000		1				11	N	120		
SF	O	PU	28 A	5.875 ALTA	5.875 ALTA	5.875 ALTA	89600	89600	4/1/2005	3/1/2035	439.67	360	360	80	6/1/2005 A		357		127000		1				11	N	120		
SF	O	RN	28 A	4.875 ALTA	4.875 ALTA	4.875 ALTA	108300	108300	4/1/2005	3/1/2035	439.97	360	360	75.21	6/1/2005 A		357		144000		1				11	N	120		
SF	O	RN	28 A	6.25 ALTA	6.25 ALTA	6.25 ALTA	152000	152000	4/1/2005	3/1/2035	791.67	360	360	80	6/1/2005 A		357		190000		1				11	N	120		
SF	O	PU	28 A	6.25 ALTA	6.25 ALTA	6.25 ALTA	143800	143900	5/1/2005	4/1/2035	749.46	360	360	79.99	6/1/2005 A		358		190000		1				11	N	120		
SF	O	RN	28 A	5.875 ALTA	5.875 ALTA	5.875 ALTA	149600	149600	4/1/2005	3/1/2035	732.42	360	360	80	6/1/2005 A		357		187000		1				11	N	120		
SF	O	RC	28 A	6.25 ALTA	6.25 ALTA	6.25 ALTA	232000	232000	5/1/2005	4/1/2035	1208.33	360	360	80	6/1/2005 A		358		290000		1				11	N	120		
SF	O	RN	28 A	6.125 ALTA	6.125 ALTA	6.125 ALTA	118000	118000	4/1/2005	3/1/2035	602.29	360	360	69.41	6/1/2005 A		357		170000		1				11	N	120		
PU	O	RN	28 A	6.75 ALTA	6.75 ALTA	6.75 ALTA	225900	226900	4/1/2005	3/1/2035	1263.19	360	360	95	6/1/2005 A		357		242000		1				11	N	120		
Co	O	PU	28 A	6.375 ALTA	6.375 ALTA	6.375 ALTA	132000	132000	2/1/2005	1/1/2035	701.25	360	360	80	6/1/2005 A		385		166000		1				11	N	120		
SF	O	RN	28 A	6.25 ALTA	6.25 ALTA	6.25 ALTA	286000	286000	4/1/2005	3/1/2035	1469.58	360	360	77.3	6/1/2005 A		357		370000		1				11	N	120		
SF	O	RN	28 A	6.5 ALTA	6.5 ALTA	6.5 ALTA	446600	446600	4/1/2005	3/1/2035	2419.08	360	360	71.8	6/1/2005 A		357		822000		1				11	N	120		
SF	O	RN	28 A	5.875 ALTA	5.875 ALTA	5.875 ALTA	147600	147600	4/1/2005	3/1/2035	722.63	360	360	80	6/1/2005 A		357		184500		1				11	N	120		
PU	O	RC	28 A	6.125 ALTA	6.125 ALTA	6.125 ALTA	312300	312300	4/1/2005	3/1/2035	1594.03	360	360	90	6/1/2005 A		357		347000		1				11	N	120		
SF	O	RC	28 A	5.875 ALTA	5.875 ALTA	5.875 ALTA	198750	198750	5/1/2005	4/1/2035	973.05	360	360	75	6/1/2005 A		358		265000		1				11	N	120		
SF	O	PU	28 A	6.25 ALTA	6.25 ALTA	6.25 ALTA	150300	150300	4/1/2005	3/1/2035	762.81	360	360	79.99	6/1/2005 A		357		186000		1				11	N	120		
SF	O	RN	28 A	6.25 ALTA	6.25 ALTA	6.25 ALTA	132000	132000	4/1/2005	3/1/2035	687.5	360	360	80	6/1/2005 A		357		165000		1				11	N	120		
SF	O	RN	28 A	5.25 ALTA	5.25 ALTA	5.25 ALTA	133600	133600	4/1/2005	3/1/2035	584.5	360	360	80	6/1/2005 A		357		167000		1				11	N	120		
SF	O	RN	28 A	5.375 ALTA	5.375 ALTA	5.375 ALTA	156500	156500	5/1/2005	4/1/2035	709.95	360	360	68.91	6/1/2005 A		358		230000		1				11	N	120		
SF	O	RC	28 A	6.625 ALTA	6.625 ALTA	6.625 ALTA	130500	130500	5/1/2005	4/1/2035	720.47	360	360	90	6/1/2005 A		358		145000		1				11	N	120		

ProdType	Occ	Purp	ShrLoanType	AltModShrPrm	Rt	Pool	OrigBal	CurBal	1stPayDt	Mat1Dt	Pkt	OrigTerm	FallBtu	OLTV	Fac2Dt	AggrCd	ShwTerm	Bal1Cd	Appraisal	Escrow	UnrPrp	Sh2ndPq	DlyHst	12MonOnChrt	TotalPmt	Units	PaymentType	SimuZndPq	IOTerm
SF	O	RN	28 A	5.875 ALTA	5.875 ALTA	148100	148100	148100	3/1/2005	2/1/2035	725.07	360	360	72.24	6/1/2005 A	356	205000	1	205000	1	1	1	N	120	120	120	120	120	
SF	O	RC	28 A	6.5 ALTA	6.5 ALTA	144000	144000	144000	4/1/2005	4/1/2035	780	360	360	90	6/1/2005 A	358	160000	1	160000	1	1	1	N	120	120	120	120	120	
SF	O	PU	28 A	5.75 ALTA	5.75 ALTA	88000	88000	88000	5/1/2005	4/1/2035	421.67	360	360	80	6/1/2005 A	358	120000	1	120000	1	1	1	N	120	120	120	120	120	
PU	O	PU	28 A	6.625 ALTA	6.625 ALTA	172000	172000	172000	5/1/2005	4/1/2035	848.58	360	360	80	6/1/2005 A	358	215000	1	215000	1	1	1	N	120	120	120	120	120	
SF	O	PU	28 A	5.625 ALTA	5.625 ALTA	171250	171250	171250	4/1/2005	3/1/2035	802.73	360	360	79.65	6/1/2005 A	357	227000	1	227000	1	1	1	N	120	120	120	120	120	
SF	O	RC	28 A	5.5 ALTA	5.5 ALTA	354000	354000	354000	4/1/2005	3/1/2035	1022.5	360	360	83.88	6/1/2005 A	357	422000	1	422000	1	1	1	N	120	120	120	120	120	
SF	O	RN	28 A	5.875 ALTA	5.875 ALTA	101600	101600	101600	4/1/2005	3/1/2035	497.42	360	360	80	6/1/2005 A	357	127000	1	127000	1	1	1	N	120	120	120	120	120	
SF	O	RN	28 A	6.875 ALTA	6.875 ALTA	94500	94500	94500	4/1/2005	3/1/2035	541.41	360	360	51.82	6/1/2005 A	357	182000	1	182000	1	1	1	N	120	120	120	120	120	
Co	O	RC	28 A	5.375 ALTA	5.375 ALTA	210000	210000	210000	4/1/2005	3/1/2035	940.63	360	360	80	6/1/2005 A	357	262500	1	262500	1	1	1	N	120	120	120	120	120	
PU	O	RC	28 A	6.5 ALTA	6.5 ALTA	201400	201400	201400	4/1/2005	3/1/2035	1080.82	360	360	95	6/1/2005 A	357	212000	1	212000	1	1	1	N	120	120	120	120	120	
SF	O	RC	28 A	6 ALTA	6 ALTA	286000	286000	286000	4/1/2005	3/1/2035	1430	360	360	80	6/1/2005 A	357	357500	1	357500	1	1	1	N	120	120	120	120	120	
SF	O	RN	28 A	6.25 ALTA	6.25 ALTA	116000	116000	116000	4/1/2005	3/1/2035	604.17	360	360	80	6/1/2005 A	357	145000	1	145000	1	1	1	N	120	120	120	120	120	
SF	O	RC	28 A	6 ALTA	6 ALTA	99000	99000	99000	5/1/2005	4/1/2035	495	360	360	75	6/1/2005 A	358	132000	1	132000	1	1	1	N	120	120	120	120	120	
Co	O	PU	28 A	5.875 ALTA	5.875 ALTA	149200	149200	149200	3/1/2005	2/1/2035	730.46	360	360	80	6/1/2005 A	356	185500	1	185500	1	1	1	N	120	120	120	120	120	
SF	O	-C	28 A	5.875 ALTA	5.875 ALTA	512000	512000	512000	5/1/2005	4/1/2035	2506.67	360	360	80	6/1/2005 A	358	640000	1	640000	1	1	1	N	120	120	120	120	120	
SF	C	RN	20 A	6.25 ALTA	6.25 ALTA	188800	188800	188800	4/1/2005	3/1/2035	800.33	360	360	80	6/1/2005 A	357	235000	1	235000	1	1	1	N	120	120	120	120	120	
PU	O	RC	28 A	5.875 ALTA	5.875 ALTA	244500	244500	244500	4/1/2005	3/1/2035	1197.03	360	360	54.33	6/1/2005 A	357	450000	1	450000	1	1	1	N	120	120	120	120	120	
SF	O	RC	28 A	6.5 ALTA	6.5 ALTA	66000	66000	66000	4/1/2005	3/1/2035	357.5	360	360	89.19	6/1/2005 A	357	74000	1	74000	1	1	1	N	120	120	120	120	120	
SF	O	PU	28 A	6 ALTA	6 ALTA	197075	197075	197075	4/1/2005	3/1/2035	805.38	360	360	79.78	6/1/2005 A	357	240000	1	240000	1	1	1	N	120	120	120	120	120	
SF	O	RN	28 A	6.25 ALTA	6.25 ALTA	60500	60500	60500	5/1/2005	4/1/2035	315.1	360	360	63.68	6/1/2005 A	358	95000	1	95000	1	1	1	N	120	120	120	120	120	
Co	O	RC	28 A	5 ALTA	5 ALTA	192500	192500	192500	3/1/2005	2/1/2035	882.5	360	360	80.92	6/1/2005 A	356	238000	1	238000	1	1	1	N	120	120	120	120	120	
Co	O	PU	28 A	5.625 ALTA	5.625 ALTA	212000	212000	212000	5/1/2005	4/1/2035	953.75	360	360	80	6/1/2005 A	359	300000	1	300000	1	1	1	Y	120	120	120	120	120	
PU	O	PU	28 A	6.25 ALTA	6.25 ALTA	147200	147200	147200	5/1/2005	4/1/2035	768.67	360	360	80	6/1/2005 A	358	195000	1	195000	1	1	1	Y	120	120	120	120	120	
Co	S	PU	28 A	5.875 ALTA	5.875 ALTA	161500	161500	161500	5/1/2005	4/1/2035	790.68	360	360	95	6/1/2005 A	358	170000	1	170000	1	1	1	N	120	120	120	120	120	
Co	O	PU	28 A	5.875 ALTA	5.875 ALTA	198800	198800	198800	4/1/2005	3/1/2035	532.67	360	360	80	6/1/2005 A	357	136000	1	136000	1	1	1	N	120	120	120	120	120	
Co	O	PU	28 A	7 ALTA	7 ALTA	173000	173000	173000	5/1/2005	4/1/2035	1029.17	360	360	93.06	6/1/2005 A	358	183000	1	183000	1	1	1	N	120	120	120	120	120	
PU	O	RC	28 A	6.875 ALTA	6.875 ALTA	100700	100700	100700	5/1/2005	4/1/2035	575.83	360	360	77.46	6/1/2005 A	358	130000	1	130000	1	1	1	N	120	120	120	120	120	
SF	O	RC	28 A	6 ALTA	6 ALTA	246500	246500	246500	4/1/2005	3/1/2035	1232.5	360	360	91.3	6/1/2005 A	357	270000	1	270000	1	1	1	N	120	120	120	120	120	
SF	O	RN	28 A	6.125 ALTA	6.125 ALTA	88000	88000	88000	4/1/2005	3/1/2035	449.17	360	360	75.86	6/1/2005 A	357	116000	1	116000	1	1	1	N	120	120	120	120	120	
Co	O	PU	28 A	6 ALTA	6 ALTA	97950	97950	97950	4/1/2005	3/1/2035	488.75	360	360	66.18	6/1/2005 A	357	148000	1	148000	1	1	1	N	120	120	120	120	120	
SF	O	PU	28 A	7 ALTA	7 ALTA	58800	58800	58800	5/1/2005	4/1/2035	343	360	360	94.99	6/1/2005 A	358	62000	1	62000	1	1	1	N	120	120	120	120	120	
SF	O	RN	28 A	6.25 ALTA	6.25 ALTA	137200	137200	137200	4/1/2005	3/1/2035	714.59	360	360	69.65	6/1/2005 A	357	197000	1	197000	1	1	1	N	120	120	120	120	120	
SF	O	RC	28 A	6.75 ALTA	6.75 ALTA	233100	233100	233100	4/1/2005	3/1/2035	1311.19	360	360	90	6/1/2005 A	357	259000	1	259000	1	1	1	N	120	120	120	120	120	
Co	O	RC	28 A	6.5 ALTA	6.5 ALTA	233600	233600	233600	4/1/2005	3/1/2035	1265.33	360	360	80	6/1/2005 A	357	292000	1	292000	1	1	1	N	120	120	120	120	120	
Co	O	PU	28 A	6.375 ALTA	6.375 ALTA	351400	351400	351400	4/1/2005	3/1/2035	1859.61	360	360	95	6/1/2005 A	357	425500	1	425500	1	1	1	N	120	120	120	120	120	
SF	O	RC	28 A	5.875 ALTA	5.875 ALTA	276700	276700	276700	4/1/2005	3/1/2035	1354.68	360	360	71.87	6/1/2005 A	357	385000	1	385000	1	1	1	N	120	120	120	120	120	

ProjType	Occ	Purp	SfrLoanType	ANARSubPrm	RI	Pool	Original	CurrBal	1stPrpCh	Mult1	RAI	OrigTerm	FutBdu	OLTV	Pal2D1	AgrRtCd	Swmterm	Bal1Cd	Appraisal	Escrow	UnrFsa	SlizngFg	DqHst	12MesDqCh	TotalPrnt	Units	PaymentType	Simu2ndFg	IOTerm
SF	O	RC	28 A	6.625 ALTA	108000	108000	108000	5/1/2005	4/1/2035	598.25	360	90	6/1/2005 A	356	120000	1	1	356	120000						1	1	N	120	
SF	O	RC	28 A	6.315 ALTA	460000	460000	3/1/2005	2/1/2035	2443.75	360	80	6/1/2005 A	356	575000	1	1	356	575000						1	1	N	120		
SF	O	RN	28 A	5 ALTA	107500	107500	5/1/2005	4/1/2035	448.33	360	70.79	6/1/2005 A	356	152000	1	1	356	152000						1	1	N	120		
SF	O	PU	28 A	6.125 ALTA	86300	86300	4/1/2005	3/1/2035	491.53	360	79.98	6/1/2005 A	357	121000	1	1	357	121000						1	1	N	120		
SF	O	RN	28 A	6.25 ALTA	211050	211050	5/1/2005	4/1/2035	1069.22	360	88.31	6/1/2005 A	356	239000	1	1	356	239000						1	1	N	120		
SF	O	RN	28 A	6 ALTA	124600	124600	4/1/2005	3/1/2035	623	360	72.44	6/1/2005 A	357	172000	1	1	357	172000						1	1	N	120		
SF	O	RN	28 A	6 ALTA	132000	132000	4/1/2005	3/1/2035	660	360	80	6/1/2005 A	357	165000	1	1	357	165000						1	1	N	120		
SF	O	PU	28 A	6.5 ALTA	79200	79200	5/1/2005	4/1/2035	479	360	80	6/1/2005 A	356	100000	1	1	356	100000						1	1	N	120		
SF	O	RN	28 A	5.75 ALTA	87200	87200	4/1/2005	3/1/2035	417.03	360	80	6/1/2005 A	357	109000	1	1	357	109000						1	1	N	120		
SF	O	RN	28 A	5.5 ALTA	126400	126400	4/1/2005	3/1/2035	579.33	360	80	6/1/2005 A	357	158000	1	1	357	158000						1	1	N	120		
SF	O	PU	28 A	4.875 ALTA	140000	140000	5/1/2005	4/1/2035	568.75	360	80	6/1/2005 A	358	176000	1	1	358	176000						1	1	N	120		
PU	O	RN	28 A	5.875 ALTA	183300	183300	4/1/2005	3/1/2035	897.41	360	65.94	6/1/2005 A	357	278000	1	1	357	278000						1	1	N	120		
SF	O	PU	28 A	6.125 ALTA	103415	103415	4/1/2005	3/1/2035	527.9	360	79.89	6/1/2005 A	357	123500	1	1	357	123500						1	1	N	120		
SF	S	PU	28 A	5.875 ALTA	159000	159000	4/1/2005	3/1/2035	773.54	360	80	6/1/2005 A	357	199000	1	1	357	199000						1	1	N	120		
SF	O	RN	28 A	5.875 ALTA	202000	202000	5/1/2005	4/1/2035	968.86	360	82.45	6/1/2005 A	358	245000	1	1	358	245000						1	1	N	120		
SF	O	RC	28 A	5.125 ALTA	84000	84000	4/1/2005	3/1/2035	358.75	360	80	6/1/2005 A	357	105000	1	1	357	105000						1	1	N	120		
SF	O	RN	28 A	6.125 ALTA	130000	130000	4/1/2005	3/1/2035	693.54	360	79.76	6/1/2005 A	357	163000	1	1	357	163000						1	1	N	120		
SF	O	RC	28 A	6 ALTA	178500	178500	4/1/2005	3/1/2035	892.5	360	79.33	6/1/2005 A	357	225000	1	1	357	225000						1	1	N	120		
SF	O	RN	28 A	8.5 ALTA	128000	128000	4/1/2005	3/1/2035	693.33	360	80	6/1/2005 A	357	160000	1	1	357	160000						1	1	N	120		
SF	O	RN	28 A	5.625 ALTA	120800	120800	4/1/2005	3/1/2035	566.25	360	80	6/1/2005 A	357	151000	1	1	357	151000						1	1	N	120		
SF	O	RC	28 A	6.375 ALTA	85000	85000	5/1/2005	4/1/2035	451.56	360	94.44	6/1/2005 A	358	90000	1	1	358	90000						1	1	N	120		
SF	O	RC	28 A	6 ALTA	188300	188300	4/1/2005	3/1/2035	841.5	360	71.62	6/1/2005 A	357	235000	1	1	357	235000						1	1	N	120		
SF	O	RC	28 A	6.25 ALTA	114600	114600	5/1/2005	4/1/2035	596.88	360	80	6/1/2005 A	356	143250	1	1	356	143250						1	1	N	120		
SF	O	RC	28 A	6.25 ALTA	183400	183400	4/1/2005	3/1/2035	955.21	360	76.1	6/1/2005 A	357	241000	1	1	357	241000						1	1	N	120		
SF	O	RN	28 A	5.625 ALTA	322000	322000	4/1/2005	3/1/2035	1509.38	360	62.4	6/1/2005 A	357	516000	1	1	357	516000						1	1	N	120		
SF	O	PU	28 A	5.875 ALTA	252700	252700	4/1/2005	3/1/2035	1237.18	360	95	6/1/2005 A	357	272000	1	1	357	272000						1	1	N	120		
SF	O	PU	28 A	6.375 ALTA	183600	183600	4/1/2005	3/1/2035	1028.5	360	80	6/1/2005 A	357	242000	1	1	357	242000						1	1	N	120		
SF	O	PU	28 A	5.875 ALTA	140775	140775	5/1/2005	4/1/2035	699.21	360	94.89	6/1/2005 A	358	148200	1	1	358	148200						1	1	N	120		
Co	O	RN	28 A	6 ALTA	279000	279000	5/1/2005	4/1/2035	1395	360	68.89	6/1/2005 A	356	405000	1	1	356	405000						1	1	N	120		
SF	O	RC	28 A	4.875 ALTA	315000	315000	4/1/2005	3/1/2035	1278.69	360	90	6/1/2005 A	357	350000	1	1	357	350000						1	1	N	120		
PU	O	RC	28 A	6.375 ALTA	112000	112000	4/1/2005	3/1/2035	595	360	89.6	6/1/2005 A	357	125000	1	1	357	125000						1	1	N	120		
SF	O	PU	28 A	5.75 ALTA	85200	85200	4/1/2005	3/1/2035	456.17	360	80	6/1/2005 A	357	125000	1	1	357	125000						1	1	N	120		
SF	O	RN	28 A	5.75 ALTA	260000	260000	5/1/2005	4/1/2035	1245.83	360	80	6/1/2005 A	358	325000	1	1	358	325000						1	1	N	120		
SF	O	PU	28 A	6.625 ALTA	171375	171375	4/1/2005	3/1/2035	946.13	360	95	6/1/2005 A	357	187400	1	1	357	187400						1	1	N	120		
SF	O	RC	28 A	5.375 ALTA	79800	79800	4/1/2005	3/1/2035	357.44	360	95	6/1/2005 A	357	84000	1	1	357	84000						1	1	N	120		
SF	O	RC	28 A	6 ALTA	144000	144000	4/1/2005	3/1/2035	720	360	77.84	6/1/2005 A	357	185000	1	1	357	185000						1	1	N	120		

PropType	Occ	Purp	SubLocnType	AltAcqSubPrim	RI	Poet	OrigBal	CurBal	1stPayDt	MatGr	PAI	OrigTerm	FutBal	Q.LTV	Fac2Dt1	AdjRtCd	ShwItem	Bal/Cd	Appraisal	Escrow	LenPos	Slz2ndFlg	DgtFlst	12MonDgtCrt	TotalPmt	Units	PaymentType	Simu2ndFlg	IOTerm
SF	O	RN	28 A		5.625 ALTA		80400	80400	4/1/2005	3/1/2035	423.75	360		80	6/1/2005 A		357		113000		1				11	N	120		
SF	O	PU	28 A		6 ALTA		194000	194000	5/1/2005	4/1/2035	920	360		80	6/1/2005 A		358		230000		1				11	N	120		
SF	O	RC	28 A		5.875 ALTA		122000	122000	5/1/2005	4/1/2035	597.29	360		74.85	6/1/2005 A		358		163000		1				11	N	120		
SF	O	RN	28 A		6.25 ALTA		100700	100700	4/1/2005	3/1/2035	524.48	360		95	6/1/2005 A		357		106000		1				11	N	120		
SF	O	RN	28 A		6.375 ALTA		82000	82000	5/1/2005	4/1/2035	435.63	360		78.1	6/1/2005 A		358		105000		1				11	N	120		
SF	O	RN	28 A		5.875 ALTA		139000	139000	4/1/2005	3/1/2035	680.52	360		81.77	6/1/2005 A		357		170000		1				11	N	120		
SF	O	RN	28 A		5.25 ALTA		168825	168825	4/1/2005	3/1/2035	729.86	360		91.66	6/1/2005 A		357		182000		1				11	N	120		
SF	O	RC	28 A		6.375 ALTA		99000	99000	5/1/2005	4/1/2035	525.94	360		90	6/1/2005 A		358		110000		1				11	N	120		
SF	O	RC	28 A		6.5 ALTA		188700	188700	4/1/2005	3/1/2035	1027.13	360		49.66	6/1/2005 A		357		380000		1				11	N	120		
SF	O	RN	28 A		6 ALTA		188000	188000	5/1/2005	4/1/2035	800	360		79.82	6/1/2005 A		358		225500		1				11	N	120		
PU	O	PU	28 A		7 ALTA		298000	298000	4/1/2005	3/1/2035	1213.33	360		80	6/1/2005 A		357		260000		1				11	N	120		
PU	O	RN	28 A		6.125 ALTA		259850	259850	5/1/2005	4/1/2035	1326.83	360		85.79	6/1/2005 A		358		303000		1				11	N	120		
SF	O	PU	28 A		6.375 ALTA		318150	318150	4/1/2005	3/1/2035	1690.17	360		95	6/1/2005 A		357		336000		1				11	N	120		
Co	O	RC	28 A		6.75 ALTA		85000	85000	4/1/2005	3/1/2035	534.38	360		95	6/1/2005 A		357		100000		1				11	N	120		
SF	O	RN	28 A		5.75 ALTA		114000	114000	4/1/2005	3/1/2035	546.25	360		73.08	6/1/2005 A		357		156000		1				11	N	120		
SF	O	RN	28 A		6.375 ALTA		144000	144000	4/1/2005	3/1/2035	765	360		79.34	6/1/2005 A		357		181500		1				11	N	120		
PU	O	PU	28 A		5.875 ALTA		279150	279150	5/1/2005	4/1/2035	1360.67	360		80	6/1/2005 A		358		348000		1				11	N	120		
SF	O	PU	28 A		5.875 ALTA		119225	119225	4/1/2005	3/1/2035	583.71	360		79.28	6/1/2005 A		357		154000		1				11	N	120		
SF	O	RN	28 A		5.625 ALTA		97000	97000	4/1/2005	3/1/2035	454.69	360		68.79	6/1/2005 A		357		141000		1				11	N	120		
SF	O	RC	28 A		6.5 ALTA		56000	56000	4/1/2005	3/1/2035	300.33	360		74.67	6/1/2005 A		357		75000		1				11	N	120		
SF	O	RN	28 A		6.125 ALTA		272125	272125	4/1/2005	3/1/2035	1388.97	360		88.39	6/1/2005 A		357		315000		1				11	N	120		
SF	O	RC	28 A		6.125 ALTA		188800	188800	4/1/2005	3/1/2035	555.33	360		80	6/1/2005 A		357		136000		1				11	N	120		
SF	O	RN	28 A		5.875 ALTA		165350	165350	5/1/2005	4/1/2035	814.42	360		92.42	6/1/2005 A		358		180000		1				11	N	120		
PU	O	RC	28 A		6.875 ALTA		285000	285000	4/1/2005	3/1/2035	1632.81	360		95	6/1/2005 A		357		300000		1				11	N	120		
SF	O	RN	28 A		6.875 ALTA		116850	116850	4/1/2005	3/1/2035	689.45	360		95	6/1/2005 A		357		123000		1				11	N	120		
SF	O	RN	28 A		6.125 ALTA		157050	157050	4/1/2005	3/1/2035	801.61	360		92.38	6/1/2005 A		357		170000		1				11	N	120		
SF	O	RC	28 A		6 ALTA		274500	274500	5/1/2005	4/1/2035	1372.5	360		90	6/1/2005 A		358		305000		1				11	N	120		
SF	O	RC	28 A		5.875 ALTA		298200	298200	4/1/2005	3/1/2035	1459.15	360		45.92	6/1/2005 A		357		645000		1				11	N	120		
SF	O	RN	28 A		6.25 ALTA		63450	63450	5/1/2005	4/1/2035	339.47	360		55.96	6/1/2005 A		358		114000		1				11	N	120		
SF	O	RN	28 A		6.25 ALTA		139650	139650	5/1/2005	4/1/2035	686.09	360		78.62	6/1/2005 A		358		170000		1				11	N	120		
SF	O	RC	28 A		6.125 ALTA		274500	274500	4/1/2005	3/1/2035	1401.09	360		90	6/1/2005 A		357		305000		1				11	N	120		
SF	O	PU	28 A		6 ALTA		218500	218500	4/1/2005	3/1/2035	1092.5	360		95	6/1/2005 A		357		230000		1				11	N	120		
SF	O	RC	28 A		6.5 ALTA		247000	247000	4/1/2005	3/1/2035	1337.82	360		95	6/1/2005 A		357		260000		1				11	N	120		
SF	O	RN	28 A		6.25 ALTA		72950	72950	5/1/2005	4/1/2035	379.95	360		76.79	6/1/2005 A		358		95000		1				11	N	120		
SF	O	RC	28 A		6.75 ALTA		123300	123300	4/1/2005	3/1/2035	693.56	360		90	6/1/2005 A		357		137000		1				11	N	120		
SF	O	RN	28 A		5.375 ALTA		224000	224000	5/1/2005	4/1/2035	1003.33	360		70	6/1/2005 A		358		320000		1				11	N	120		

PropType	Occ	Purp	StdLoanType	AltorGrdHm	RI	Pool	OrigBal	CurBal	1stPctOfI	MatDtl	PAI	OrigTerm	FdbBkt	OLTV	PaidDtl	AdjRtCd	ShenTerm	BaltCd	Appraisal	Escrow	LendPos	Sl2ndFlg	DgtHst	12MosDgtCn1	TotalPmt	Units	PaymentType	Simul2ndFlg	IOTerm
SF	O	PU	28 A	6 ALTA	6.25 ALTA	6 ALTA	96800	96800	41/2005	3/1/2035	484	360		80	6/1/2005 A		357		124000		1				11	N	120		
SF	O	RN	28 A	6.25 ALTA	6.25 ALTA	6.25 ALTA	95000	95000	41/2005	3/1/2035	494.79	360		79.17	6/1/2005 A		357		120000		1				11	N	120		
SF	O	RN	28 A	6.375 ALTA	6.375 ALTA	6.375 ALTA	119850	119850	41/2005	3/1/2035	636.7	360		79.9	6/1/2005 A		357		150000		1				11	N	120		
Co	O	PU	28 A	5.5 ALTA	5.5 ALTA	5.5 ALTA	242250	242250	41/2005	3/1/2035	1110.31	360		85	6/1/2005 A		357		255000		1				11	N	120		
SF	O	PU	28 A	6.5 ALTA	6.5 ALTA	6.5 ALTA	85200	85200	51/2005	4/1/2035	461.5	360		46.81	6/1/2005 A		358		182000		1				11	N	120		
SF	O	PU	28 A	5.5 ALTA	5.5 ALTA	5.5 ALTA	298500	298500	41/2005	3/1/2035	1368.13	360		91.78	6/1/2005 A		357		327000		1				11	N	120		
SF	O	PU	28 A	5.75 ALTA	5.75 ALTA	5.75 ALTA	90000	90000	41/2005	3/1/2035	431.25	360		52.94	6/1/2005 A		357		170000		1				11	N	120		
SF	O	PU	28 A	6.375 ALTA	6.375 ALTA	6.375 ALTA	171400	171400	41/2005	3/1/2035	919.56	360		67.22	6/1/2005 A		357		255000		1				11	N	120		
SF	O	RC	28 A	5.875 ALTA	5.875 ALTA	5.875 ALTA	120000	120000	41/2005	3/1/2035	587.5	360		53.1	6/1/2005 A		357		226000		1				11	N	120		
SF	O	RN	28 A	5 ALTA	5 ALTA	5 ALTA	157100	157100	51/2005	4/1/2035	654.56	360		66.85	6/1/2005 A		358		235000		1				11	N	120		
SF	O	RC	28 A	6 ALTA	6 ALTA	6 ALTA	179000	179000	51/2005	4/1/2035	866	360		45.9	6/1/2005 A		358		390000		1				11	N	120		
Co	O	RC	28 A	5.875 ALTA	5.875 ALTA	5.875 ALTA	126000	126000	41/2005	3/1/2035	616.88	360		90	6/1/2005 A		357		140000		1				11	N	120		
SF	O	PU	28 A	5.875 ALTA	5.875 ALTA	5.875 ALTA	96000	96000	41/2005	3/1/2035	470	360		80	6/1/2005 A		357		120000		1				11	N	120		
SF	O	PU	28 A	5.75 ALTA	5.75 ALTA	5.75 ALTA	153600	153600	41/2005	3/1/2035	736	360		80	6/1/2005 A		357		192900		1				11	N	120		
SF	O	PU	28 A	6 ALTA	6 ALTA	6 ALTA	60000	60000	51/2005	4/1/2035	300	360		56.25	6/1/2005 A		358		103000		1				11	N	120		
SF	O	RC	28 A	5.875 ALTA	5.875 ALTA	5.875 ALTA	96000	96000	51/2005	4/1/2035	470	360		80	6/1/2005 A		358		120000		1				11	N	120		
SF	O	RN	28 A	6.25 ALTA	6.25 ALTA	6.25 ALTA	113275	113275	41/2005	3/1/2035	589.97	360		94.4	6/1/2005 A		357		130000		1				11	N	120		
SF	O	RN	28 A	6.25 ALTA	6.25 ALTA	6.25 ALTA	135200	135200	51/2005	4/1/2035	704.17	360		80	6/1/2005 A		358		169000		1				11	N	120		
SF	O	RN	28 A	5.75 ALTA	5.75 ALTA	5.75 ALTA	79800	79800	41/2005	3/1/2035	373.75	360		78.79	6/1/2005 A		357		99000		1				11	N	120		
SF	O	RN	28 A	5.875 ALTA	5.875 ALTA	5.875 ALTA	120000	120000	41/2005	3/1/2035	587.5	360		80	6/1/2005 A		357		150000		1				11	N	120		
Co	O	PU	28 A	6.125 ALTA	6.125 ALTA	6.125 ALTA	126075	126075	41/2005	3/1/2035	615.95	360		75	6/1/2005 A		357		200000		1				11	N	120		
SF	O	RC	28 A	8.5 ALTA	8.5 ALTA	8.5 ALTA	160100	160100	51/2005	4/1/2035	867.21	360		73.95	6/1/2005 A		358		216500		1				11	N	120		
SF	O	RC	28 A	5.875 ALTA	5.875 ALTA	5.875 ALTA	40000	40000	51/2005	4/1/2035	223.17	360		61.54	6/1/2005 A		358		65000		1				11	N	120		
SF	O	RN	28 A	5.875 ALTA	5.875 ALTA	5.875 ALTA	148200	148200	51/2005	4/1/2035	725.56	360		88.21	6/1/2005 A		358		168000		1				11	N	120		
SF	O	RC	28 A	6.625 ALTA	6.625 ALTA	6.625 ALTA	143100	143100	41/2005	3/1/2035	790.03	360		92.32	6/1/2005 A		357		155000		1				11	N	120		
SF	O	RN	28 A	5.75 ALTA	5.75 ALTA	5.75 ALTA	160000	160000	51/2005	4/1/2035	766.67	360		80	6/1/2005 A		358		200000		1				11	N	120		
SF	O	RN	28 A	5.5 ALTA	5.5 ALTA	5.5 ALTA	67700	67700	41/2005	3/1/2035	310.29	360		56.42	6/1/2005 A		357		120000		1				11	N	120		
SF	O	RN	28 A	5.125 ALTA	5.125 ALTA	5.125 ALTA	192000	192000	51/2005	4/1/2035	820	360		80	6/1/2005 A		358		240000		1				11	N	120		
Co	S	RC	28 A	6.875 ALTA	6.875 ALTA	6.875 ALTA	76100	76100	51/2005	4/1/2035	435.99	360		89.53	6/1/2005 A		358		85000		1				11	N	120		
SF	O	RN	28 A	5.875 ALTA	5.875 ALTA	5.875 ALTA	198000	198000	51/2005	4/1/2035	920.42	360		80	6/1/2005 A		358		235000		1				11	N	120		
Co	O	RN	28 A	6.375 ALTA	6.375 ALTA	6.375 ALTA	71775	71775	51/2005	4/1/2035	381.3	360		42.22	6/1/2005 A		358		170000		1				11	N	120		
SF	O	RN	28 A	6.25 ALTA	6.25 ALTA	6.25 ALTA	316000	316000	41/2005	3/1/2035	1646.63	360		80	6/1/2005 A		357		385000		1				11	N	120		
SF	O	RN	28 A	6.625 ALTA	6.625 ALTA	6.625 ALTA	160000	160000	41/2005	3/1/2035	883.33	360		80	6/1/2005 A		357		200000		1				11	N	120		
SF	O	PU	28 A	6.25 ALTA	6.25 ALTA	6.25 ALTA	313400	313400	41/2005	3/1/2035	1632.29	360		95	6/1/2005 A		357		330000		1				11	N	120		
SF	O	RN	28 A	5.875 ALTA	5.875 ALTA	5.875 ALTA	152000	152000	41/2005	3/1/2035	744.17	360		80	6/1/2005 A		357		190000		1				11	N	120		
SF	O	RN	28 A	6.875 ALTA	6.875 ALTA	6.875 ALTA	81750	81750	41/2005	3/1/2035	469.36	360		88.38	6/1/2005 A		357		92500		1				11	N	120		

PropType	Occ	Purp	SubLocnType	AltModSubPrim	RI	Pool	Original	CurBal	1stPayt	AdjDt	PRI	OrigTerm	FidBld	OLTV	PeasDtl	ApplCd	Stream	BalCd	Apprntial	Escrow	LiensPos	SlizPdFg	DqHst	12MoAdjCnt	TotalPmt	Units	PaymentType	Simu2PdFg	IOTerm
PU	O	RN	28 A		5.5 ALTA		164000	164000	41/2005	31/2035	751.67	360		56.55	01/2005	A	357		290000		1				120	120	N		120
SF	O	PU	28 A		4.875 ALTA		160000	160000	41/2005	31/2035	650	360		80	01/2005	A	357		200000		1				120	120	N		120
SF	O	RC	28 A		6.75 ALTA		128200	128200	41/2005	31/2035	721.13	360		83.79	01/2005	A	357		153000		1				120	120	N		120
SF	O	RN	28 A		6 ALTA		175000	175000	41/2005	31/2035	875	360		75.11	01/2005	A	357		233000		1				120	120	N		120
SF	O	PU	28 A		6.375 ALTA		186275	186275	51/2005	41/2035	989.59	360		94.99	01/2005	A	358		186100		1				120	120	N		120
SF	O	RC	28 A		6.5 ALTA		123350	123350	41/2005	31/2035	662.73	360		89.95	01/2005	A	357		136000		1				120	120	N		120
SF	O	PU	28 A		6.375 ALTA		152000	152000	41/2005	31/2035	807.5	360		74.88	01/2005	A	357		204000		1				120	120	N		120
SF	O	RN	28 A		5.875 ALTA		164000	164000	41/2005	31/2035	800.63	360		80	01/2005	A	357		230000		1				120	120	N		120
SF	O	PU	28 A		7 ALTA		179900	179900	41/2005	31/2035	1009.59	360		95	01/2005	A	357		182000		1				120	120	N		120
SF	O	PU	28 A		5.75 ALTA		80000	80000	51/2005	41/2035	303.33	360		80	01/2005	A	358		133000		1				120	120	N		120
SF	O	RN	28 A		5.875 ALTA		109050	109050	41/2005	31/2035	514.31	360		77.62	01/2005	A	357		135000		1				120	120	N		120
SF	O	RC	28 A		5.625 ALTA		86500	86500	41/2005	31/2035	405.47	360		54.05	01/2005	A	357		160000		1				120	120	N		120
SF	O	F.U.	28 A		6.625 ALTA		77425	77425	41/2005	31/2035	427.45	360		95	01/2005	A	357		95000		1				120	120	N		120
-	O	RC	28 A		6.25 ALTA		356500	356500	41/2005	31/2035	1825.52	360		68.79	01/2005	A	357		509500		1				120	120	N		120
SF	O	PU	31 A		6.125 ALTA		284000	284000	51/2005	41/2035	1448.56	360		80	01/2005	A	358		355000		1				120	120	N		120
SF	O	PU	31 A		6.125 ALTA		218920	218920	51/2005	41/2035	1122.51	360		80	01/2005	A	358		275000		1				120	120	N		120
PU	S	PU	28 A		5.375 ALTA		241500	241500	51/2005	41/2035	1081.72	360		70	01/2005	A	358		350000		1				120	120	N		120
SF	O	RC	27 A		5.25 ALTA		221200	221200	51/2005	41/2035	967.75	360		70	01/2005	A	358		316000		1				60	60	N		60
SF	O	PU	31 A		6.375 ALTA		199000	199000	51/2005	41/2035	1057.19	360		79.92	01/2005	A	358		250000		1				120	120	N		120
PU	O	PU	26 A		5.5 ALTA		232000	232000	51/2005	41/2035	1063.39	360		80	01/2005	A	358		290000		1				60	60	N		60
PU	I	RC	31 A		4.875 ALTA		185500	185500	51/2005	41/2035	753.59	360		70	01/2005	A	358		265000		1				120	120	N		120
Co	O	PU	28 A		5.125 ALTA		415800	415800	51/2005	41/2035	1773.81	360		70	01/2005	A	358		584000		1				120	120	N		120
SF	O	PU	31 A		6 ALTA		506250	506250	51/2005	41/2035	2331.25	360		75	01/2005	A	358		679000		1				120	120	N		120
SF	O	PU	26 A		5.25 ALTA		318400	318400	51/2005	41/2035	1393	360		80	01/2005	A	358		398000		1				60	60	N		60
SF	O	PU	31 A		5.875 ALTA		110240	110240	51/2005	41/2035	539.72	360		80	01/2005	A	358		143000		1				120	120	N		120
SF	O	RC	26 A		4.5 ALTA		290000	290000	51/2005	41/2035	975	360		67.53	01/2005	A	358		385000		1				120	120	N		120
PU	O	PU	18 A		7.125 ALTA		116050	115864	51/2005	41/2035	761.85	360		94.93	01/2005	A	358		125000		1				120	120	N		120
	34 O	RC	10 A		6.25 ALTA		429000	429000	51/2005	41/2035	2234.38	360		65	01/2005	F	358		660000		1				120	120	N		120
	34 I	RC	28 A		6.125 ALTA		380000	380000	41/2005	31/2035	1989.63	360		69.96	01/2005	A	357		557500		1				120	120	N		120
PU	O	PU	27 A		5.75 ALTA		232000	232000	51/2005	41/2035	1111.67	360		80	01/2005	A	358		290000		1				120	120	N		120
SF	O	PU	31 A		5.875 ALTA		568000	568000	51/2005	41/2035	2487.08	360		80	01/2005	A	358		635000		1				120	120	N		120
PU	O	RC	10 A		6.25 ALTA		200000	200000	51/2005	41/2035	1041.67	360		80	01/2005	F	358		250000		1				120	120	N		120
PU	O	PU	21 A		6.625 ALTA		166250	165956	51/2005	41/2035	1064.52	360		95	01/2005	A	358		185000		1				120	120	N		120
SF	I	PU	31 A		5.5 ALTA		118000	118000	51/2005	41/2035	540.83	360		80	01/2005	A	358		148000		1				120	120	N		120
SF	O	RN	31 A		4.375 ALTA		208000	208000	51/2005	41/2035	798.33	360		80	01/2005	A	358		280000		1				120	120	N		120
Co	O	RN	10 A		6.125 ALTA		240000	240000	51/2005	41/2035	1225	360		80	01/2005	F	358		300000		1				120	120	N		120

PrepType	Occ	Purp	SnPLoanType	AltAvailSubPhm	Rt	Pool	OrigBal	CurrBal	1stPayCh	Maturity	PAI	OrigTerm	FatBlt	Q.LTV	FieldZn	AdjRtCd	StrenItem	BalCd	Appraisal	Escrow	LoanPos	SizeRef	DebtHst	12MoDebtCrt	TotalPrnt	Units	PaymentType	SimulDebtFig	IOItem
PU	O	RN	27 A	6.625 ALTA	6.625 ALTA	300000	300000	163805	5/1/2005	4/1/2035	1638.25	360	79.37	6/1/2005	A	358	378000	1	378000	1	1	1	N	120	120				
PU	O	PU	17 A	5 ALTA	5 ALTA	164000	163805	163805	5/1/2005	4/1/2035	880.39	360	80	6/1/2005	A	358	207000	1	207000	1	1	1	N	120	120				
PU	O	PU	10 A	6.5 ALTA	6.5 ALTA	161764	161471	161471	5/1/2005	4/1/2035	1022.46	360	80	6/1/2005	F	358	214000	1	214000	1	1	1	N	120	120				
SF	O	PU	31 A	6.5 ALTA	6.5 ALTA	380000	380000	380000	5/1/2005	4/1/2035	2058.33	360	80	6/1/2005	A	358	475000	1	475000	1	1	1	N	120	120				
SF	I	PU	6.25 ALTA	6.25 ALTA	171000	170511	170511	4/1/2005	3/1/2035	1052.88	360	75	6/1/2005	A	357	230000	1	230000	1	1	1	1	N	120	120				
SF	I	PU	16 A	5.875 ALTA	5.875 ALTA	288000	287115	287115	4/1/2005	3/1/2035	1703.63	360	80	6/1/2005	A	357	365000	1	365000	1	1	1	Y	120	120				
SF	I	PU	16 A	6.25 ALTA	6.25 ALTA	299590	299092	299092	4/1/2005	3/1/2035	1846.84	360	70	6/1/2005	A	357	428500	1	428500	1	1	1	Y	120	120				
SF	I	PU	16 A	6.25 ALTA	6.25 ALTA	332000	331050	331050	4/1/2005	3/1/2035	2044.18	360	80	6/1/2005	A	357	458000	1	458000	1	1	1	Y	120	120				
2F	O	PU	18 A	7.75 ALTA	7.75 ALTA	381600	380787	380787	4/1/2005	3/1/2035	2733.03	360	80	6/1/2005	A	357	477000	1	477000	1	1	1	4	Y	120	120			
SF	O	RC	18 A	5.75 ALTA	5.75 ALTA	726000	725709	725709	4/1/2005	3/1/2035	4248.41	360	79.13	6/1/2005	A	357	920000	1	920000	1	1	1	Y	120	120				
SF	O	PU	31 A	7.375 ALTA	7.375 ALTA	304500	304500	304500	4/1/2005	3/1/2035	1871.41	360	75	6/1/2005	A	357	406000	1	406000	1	1	1	N	120	120				
SF	O	PU	28 A	4.5 ALTA	4.5 ALTA	450000	450000	450000	5/1/2005	4/1/2035	1887.5	360	56.43	6/1/2005	A	358	797500	1	797500	1	1	1	N	120	120				
Co	O	RC	18 A	6.25 ALTA	6.25 ALTA	320000	319391	319391	5/1/2005	4/1/2035	1970.3	360	80	6/1/2005	A	358	400000	1	400000	1	1	1	Y	120	120				
SF	O	PU	31 A	7.125 ALTA	7.125 ALTA	240000	240000	240000	5/1/2005	4/1/2035	1425	360	80	6/1/2005	A	358	300000	1	300000	1	1	1	N	120	120				
34 O	PU	21 A	7.5 ALTA	7.5 ALTA	496000	495262	495262	5/1/2005	4/1/2035	3468.1	360	80	6/1/2005	A	358	620000	1	620000	1	1	1	Y	120	120					
SF	O	PU	18 A	4.375 ALTA	4.375 ALTA	1300000	1296491	1296491	5/1/2005	4/1/2035	6490.71	360	50	6/1/2005	A	358	2650000	1	2650000	1	1	1	N	120	120				
SF	O	PU	28 A	7.5 ALTA	7.5 ALTA	243800	243800	243800	5/1/2005	4/1/2035	1523.75	360	79.88	6/1/2005	A	358	306000	1	306000	1	1	1	N	120	120				
SF	O	PU	31 A	6.25 ALTA	6.25 ALTA	313600	313600	313600	5/1/2005	4/1/2035	1633.33	360	80	6/1/2005	A	358	392000	1	392000	1	1	1	N	120	120				
SF	I	PU	16 A	5.5 ALTA	5.5 ALTA	320000	319298	319298	5/1/2005	4/1/2035	1816.92	360	80	6/1/2005	A	358	400000	1	400000	1	1	1	N	120	120				
SF	O	PU	16 A	6.25 ALTA	6.25 ALTA	284000	283498	283498	5/1/2005	4/1/2035	1625.49	360	80	6/1/2005	A	358	330000	1	330000	1	1	1	N	120	120				
SF	O	PU	18 A	7.375 ALTA	7.375 ALTA	227200	226853	226853	5/1/2005	4/1/2035	1569.21	360	80	6/1/2005	A	358	284000	1	284000	1	1	1	N	120	120				
SF	O	PU	26 A	6.25 ALTA	6.25 ALTA	386000	386000	386000	5/1/2005	4/1/2035	2020.83	360	80	6/1/2005	A	358	485000	1	485000	1	1	1	Y	120	120				
SF	O	RN	28 A	4.875 ALTA	4.875 ALTA	575000	575000	575000	5/1/2005	4/1/2035	2335.94	360	51.34	6/1/2005	A	358	1120000	1	1120000	1	1	1	N	120	120				
34 I	PU	18 A	5.375 ALTA	5.375 ALTA	364000	363162	363162	5/1/2005	4/1/2035	2038.3	360	70	6/1/2005	A	358	534000	1	534000	1	1	1	Y	120	120					
SF	O	PU	26 A	6.125 ALTA	6.125 ALTA	594000	594000	594000	5/1/2005	4/1/2035	2572.5	360	80	6/1/2005	A	358	630000	1	630000	1	1	1	N	120	120				
SF	O	PU	26 A	5.375 ALTA	5.375 ALTA	308000	308000	308000	5/1/2005	4/1/2035	1378.58	360	80	6/1/2005	A	358	385000	1	385000	1	1	1	N	120	120				
SF	O	PU	26 A	5.25 ALTA	5.25 ALTA	243200	243200	243200	5/1/2005	4/1/2035	1064	360	80	6/1/2005	A	358	304000	1	304000	1	1	1	Y	120	120				
2F	O	PU	26 A	6 ALTA	6 ALTA	720000	720000	720000	5/1/2005	4/1/2035	3600	360	79.92	6/1/2005	A	358	901000	1	901000	1	1	1	N	120	120				
PU	O	PU	26 A	6 ALTA	6 ALTA	312000	312000	312000	5/1/2005	4/1/2035	1560	360	80	6/1/2005	A	358	390000	1	390000	1	1	1	N	120	120				
SF	O	PU	16 A	6.25 ALTA	6.25 ALTA	611250	610087	610087	5/1/2005	4/1/2035	3763.57	360	75	6/1/2005	A	358	815000	1	815000	1	1	1	N	120	120				
SF	O	PU	28 A	7 ALTA	7 ALTA	336000	336000	336000	5/1/2005	4/1/2035	1960	360	80	6/1/2005	A	358	425000	1	425000	1	1	1	N	120	120				
Co	O	PU	31 A	5.875 ALTA	5.875 ALTA	284000	284000	284000	5/1/2005	4/1/2035	1390.42	360	80	6/1/2005	A	358	355000	1	355000	1	1	1	Y	120	120				
SF	O	PU	27 A	4.75 ALTA	4.75 ALTA	296000	296000	296000	5/1/2005	4/1/2035	1171.67	360	80	6/1/2005	A	358	370000	1	370000	1	1	1	Y	120	120				
SF	O	PU	18 A	7.625 ALTA	7.625 ALTA	227200	226870	226870	5/1/2005	4/1/2035	1608.11	360	80	6/1/2005	A	358	284000	1	284000	1	1	1	N	120	120				
SF	O	PU	28 A	4.625 ALTA	4.625 ALTA	360000	360000	360000	5/1/2005	4/1/2035	1387.5	360	80	6/1/2005	A	358	450000	1	450000	1	1	1	N	120	120				
PU	O	PU	28 A	5.875 ALTA	5.875 ALTA	1053550	1053550	1053550	5/1/2005	4/1/2035	5198.01	360	75	6/1/2005	A	358	1405000	1	1405000	1	1	1	N	120	120				

PropType	Oco	Purp	ShrLocnType	AutoQualFin	Ri	Pack	Origlar	Curtail	1stPayCh	LLC	PAI	OrigTerm	FutBkI	QTV	FeizCdt	AgstRcd	Strensem	BalCdt	Appraisal	Errcov	LemPos	SlizndFg	DgtHst	12MosDgtCh	TotalPmt	Units	PaymentType	SimulzndFg	IOItem
SF	O	RC	28 A	28 A	5.375 ALTA		190000	190000	4/1/2006	3/1/2035	877.92	360			80	6/1/2005 A	357		250000		1				11	N		60	
SF	O	PU	28 A	28 A	5.75 ALTA		235000	235000	4/1/2005	3/1/2035	1126.04	360			75.81	6/1/2005 A	357		310000		1				11	N		60	
SF	O	PU	28 A	28 A	5.625 ALTA		330000	330000	5/1/2005	4/1/2035	1556.25	360			80	6/1/2005 A	358		420000		1				11	N		60	
Co	I	RC	28 A	28 A	6.75 ALTA		200000	200000	4/1/2005	3/1/2035	1125	360			78.43	6/1/2005 A	357		255000		1				11	N		60	
PU	O	PU	31 A	28 A	6.025 ALTA		455000	455000	4/1/2005	3/1/2035	2513.08	360			80	6/1/2005 A	357		565000		1				11	N		24	
SF	O	PU	28 A	28 A	5.625 ALTA		215800	215800	4/1/2005	3/1/2035	1012.03	360			78.99	6/1/2005 A	357		265900		1				11	N		60	
SF	O	PU	28 A	28 A	4.599 ALTA		359650	359650	4/1/2005	3/1/2035	1498.24	360			79.84	6/1/2005 A	357		450000		1				11	N		60	
SF	O	RN	28 A	28 A	5.125 ALTA		487000	487000	3/1/2005	2/1/2035	1994.46	360			74.13	6/1/2005 A	356		630000		1				11	N		60	
Co	O	RC	28 A	28 A	5.375 ALTA		299000	299000	4/1/2005	3/1/2035	1339.27	360			72.93	6/1/2005 A	357		410000		1				11	N		60	
PU	O	RC	28 A	28 A	5.375 ALTA		589000	589000	4/1/2005	3/1/2035	2638.23	360			71.39	6/1/2005 A	357		825000		1				11	N		60	
SF	O	RN	28 A	28 A	5.375 ALTA		500000	500000	4/1/2006	3/1/2035	2238.98	360			80	6/1/2005 A	357		625000		1				11	N		60	
Co	O	PU	18 A	28 A	5.625 ALTA		259200	268333	4/1/2005	3/1/2035	1548.67	360			80	6/1/2005 A	357		336500		1				1	N		60	
SF	I	PU	23 A	28 A	5.959 ALTA		174800	174800	4/1/2005	3/1/2035	874.85	360			80	6/1/2005 A	357		235000		1				11	N		60	
PU	I	PU	28 A	28 A	6.125 ALTA		352000	352000	4/1/2005	3/1/2035	1798.67	360			80	6/1/2005 A	357		440000		1				11	N		60	
SF	O	RN	28 A	28 A	5.559 ALTA		422000	422000	4/1/2005	3/1/2035	2108.65	360			79.92	6/1/2005 A	357		528000		1				11	N		60	
Co	O	PU	28 A	28 A	5.625 ALTA		231900	231900	4/1/2005	3/1/2035	1087.03	360			79.99	6/1/2005 A	357		294000		1				11	N		60	
Co	O	PU	28 A	28 A	4.225 ALTA		328800	328800	4/1/2005	3/1/2035	1887.25	360			80	6/1/2005 A	357		415000		1				11	N		120	
SF	O	RC	25 A	25 A	6.5 ALTA		600000	600000	4/1/2005	3/1/2035	3250	360			80	6/1/2005 A	357		750000		1				11	N		60	
PU	O	PU	15 A	28 A	5.5 ALTA		317250	319851	3/1/2006	2/1/2035	1801.31	360			79.93	6/1/2005 A	356		530000		1				1	N		120	
Co	O	PU	28 A	28 A	4.989 ALTA		216500	216500	4/1/2005	3/1/2035	901.9	360			83.86	6/1/2005 A	357		339000		1				11	N		120	
34 O		RC	28 A	28 A	5.5 ALTA		520000	520000	4/1/2005	3/1/2035	2383.33	360			80	6/1/2005 A	357		650000		1				31	N		60	
34 O		PU	27 A	28 A	6.125 ALTA		480000	480000	4/1/2005	3/1/2035	2450	360			80	6/1/2005 A	357		600000		1				41	N		36	
SF	O	PU	31 A	28 A	4.875 ALTA		344000	344000	4/1/2005	3/1/2035	1397.5	360			80	6/1/2005 A	357		435000		1				11	N		24	
SF	O	PU	28 A	28 A	5.75 ALTA		332700	332700	4/1/2005	3/1/2035	1594.19	360			79.97	6/1/2005 A	357		420000		1				11	N		60	
2F	O	PU	28 A	28 A	5.625 ALTA		289500	289500	4/1/2006	3/1/2035	1338.75	360			80	6/1/2005 A	357		372000		1				21	N		60	
Co	O	PU	28 A	28 A	5.125 ALTA		200000	200000	4/1/2005	3/1/2035	854.17	360			80	6/1/2005 A	357		250000		1				11	N		60	
PU	O	PU	27 A	28 A	5.875 ALTA		616000	616000	4/1/2005	3/1/2035	3015.83	360			80	6/1/2005 A	357		770000		1				11	N		36	
PU	O	PU	28 A	28 A	5.75 ALTA		590000	590000	4/1/2005	3/1/2035	2683.33	360			80	6/1/2005 A	357		700000		1				11	N		60	
SF	O	PU	31 A	28 A	4.875 ALTA		276400	276400	4/1/2005	3/1/2035	1122.86	360			80	6/1/2005 A	357		347000		1				11	N		24	
PU	O	PU	28 A	28 A	5.375 ALTA		455950	455950	4/1/2005	3/1/2035	2042.28	360			78.99	6/1/2005 A	357		570000		1				11	N		60	
Co	I	RN	28 A	28 A	5.875 ALTA		261200	261200	4/1/2005	3/1/2035	1278.79	360			77.97	6/1/2005 A	357		335000		1				11	N		60	
Co	O	PU	28 A	28 A	5.999 ALTA		313600	313600	5/1/2005	4/1/2035	1567.74	360			80	6/1/2005 A	359		382000		1				11	N		60	
SF	O	RC	28 A	28 A	5.875 ALTA		255000	255000	4/1/2005	3/1/2035	1248.44	360			66.23	6/1/2005 A	357		385000		1				11	N		60	
SF	O	PU	29 A	28 A	5.375 ALTA		387600	387600	5/1/2005	4/1/2035	1736.13	360			79.75	6/1/2005 A	358		486000		1				11	N		84	
SF	O	RN	28 A	28 A	4.999 ALTA		261750	261750	3/1/2005	2/1/2035	1090.41	360			75	6/1/2005 A	356		340000		1				11	N		120	
SF	O	RC	28 A	28 A	5.375 ALTA		313000	313000	4/1/2005	3/1/2035	1401.98	360			77.28	6/1/2005 A	357		405000		1				11	N		60	

PropType	Occ	Purp	SrPQuantyType	AltAcSubPrim	RI	Pool	Original	Curbal	1stPrDtl	MatrD	PM	OrigTerm	FdRbt	OLTV	PrdDtr	AsdRCD	Stemterm	BalCd	Appraisal	Escrow	LienPos	Sig2ndFlg	DblKet	12MoDqCn	TotalPmt	Units	PaymentType	SimulZndFlg	IOTerm
SF	O	PU	28 A		6.25 ALTA	317500	317500	317500	4/1/2005	3/1/2035	1033.65	360		80	6/1/2005 A	357	398000	1	398000	1	1	1			1	N	60		
SF	O	PU	29 A		5.625 ALTA	332000	362000	362000	5/1/2005	4/1/2035	1837.5	360		80	6/1/2005 A	358	492000	1	492000	1	1	1			1	Y	64		
Co	O	RC	28 A		5.75 ALTA	352000	352000	352000	4/1/2005	3/1/2035	1686.07	360		80	6/1/2005 A	357	440000	1	440000	1	1	1			1	N	60		
SF	I	RC	28 A		5.375 ALTA	316400	316400	316400	4/1/2005	3/1/2035	1417.21	360		70	6/1/2005 A	357	432000	1	432000	1	1	1			1	N	60		
SF	O	PU	28 A		5.973 ALTA	492000	492000	492000	4/1/2005	3/1/2035	2458.59	360		80	6/1/2005 A	357	615000	1	615000	1	1	1			1	N	60		
SF	I	PU	28 A		5.625 ALTA	201000	201000	201000	4/1/2005	3/1/2035	942.19	360		79.76	6/1/2005 A	357	275000	1	275000	1	1	1			1	N	60		
34 I	RC		18 A		5.989 ALTA	456000	454631	4/1/2005	3/1/2035	2733.66	360		80	6/1/2005 A	357	570000	1	570000	1	4	1	1			1	N	60		
Co	O	PU	29 A		6.125 ALTA	324000	324000	324000	4/1/2005	3/1/2035	1653.76	360		80	6/1/2005 A	357	465000	1	465000	1	1	1			1	N	84		
SF	O	RC	20 A		5.5 ALTA	416000	416000	416000	4/1/2005	3/1/2035	1906.07	360		80	6/1/2005 A	357	520000	1	520000	1	1	1			1	N	60		
SF	O	PU	28 A		5.5 ALTA	303000	303000	303000	3/1/2005	2/1/2035	1388.75	360		79.99	6/1/2005 A	358	380000	1	380000	1	1	1			1	N	120		
SF	O	PU	28 A		5.75 ALTA	300000	300000	300000	3/1/2005	2/1/2035	1437.5	360		80	6/1/2005 A	356	375000	1	375000	1	1	1			1	N	60		
Co	I	RC	18 A		6.25 ALTA	359650	358621	4/1/2005	3/1/2035	2214.43	360		79.92	6/1/2005 A	357	450000	1	450000	1	1	1			1	N	60			
34 I	RC		28 A		6.375 ALTA	353000	353000	4/1/2005	3/1/2035	1807.19	360		78.9	6/1/2005 A	357	452000	1	452000	1	4	1	1			1	N	60		
SF	O	PU	18 A		5.5 ALTA	200000	199340	4/1/2005	3/1/2035	1135.69	360		80	6/1/2005 A	357	250000	1	250000	1	1	1			1	N	60			
Co	O	PU	28 A		5.75 ALTA	297500	297500	4/1/2005	3/1/2035	1425.52	360		74.84	6/1/2005 A	357	398000	1	398000	1	1	1			1	N	60			
SF	O	PU	28 A		5.875 ALTA	236000	236000	4/1/2005	3/1/2035	1155.42	360		80	6/1/2005 A	357	315000	1	315000	1	1	1			1	N	60			
Co	O	PU	28 A		5.625 ALTA	465600	465600	5/1/2005	4/1/2035	2182.5	360		80	6/1/2005 A	358	502000	1	502000	1	1	1			1	N	60			
34 O	PU		18 A		6.125 ALTA	564800	563145	4/1/2005	3/1/2035	3431.78	360		80	6/1/2005 A	357	775000	1	775000	1	4	1	1			1	N	84		
SF	O	PU	29 A		5.75 ALTA	463200	463200	3/1/2005	2/1/2035	2219.5	360		80	6/1/2005 A	356	578000	1	578000	1	1	1			1	N	60			
SF	O	PU	28 A		5.125 ALTA	314000	314000	4/1/2005	3/1/2035	1341.04	360		80	6/1/2005 A	357	392500	1	392500	1	1	1			1	N	60			
SF	O	PU	18 A		6.125 ALTA	240000	239297	4/1/2005	3/1/2035	1458.27	360		80	6/1/2005 A	357	325000	1	325000	1	1	1			1	N	60			
SF	O	PU	29 A		5.375 ALTA	176600	176600	4/1/2005	3/1/2035	793.82	360		80	6/1/2005 A	357	221000	1	221000	1	1	1			1	N	60			
SF	O	PU	28 A		5.5 ALTA	292000	292000	4/1/2005	3/1/2035	1338.33	360		80	6/1/2005 A	357	365000	1	365000	1	1	1			1	N	60			
Co	O	PU	18 A		5.375 ALTA	208000	207298	4/1/2005	3/1/2035	1164.74	360		80	6/1/2005 A	357	285000	1	285000	1	1	1			1	N	120			
SF	O	PU	28 A		5.625 ALTA	511200	511200	4/1/2005	3/1/2035	2396.25	360		80	6/1/2005 A	357	639000	1	639000	1	1	1			1	N	60			
Co	I	PU	18 A		5.375 ALTA	300000	318919	4/1/2005	3/1/2035	1791.91	360		52.46	6/1/2005 A	357	635000	1	635000	1	1	1			1	N	60			
SF	O	PU	28 A		5.625 ALTA	567600	567600	4/1/2005	3/1/2035	2660.03	360		80	6/1/2005 A	357	730000	1	730000	1	1	1			1	N	60			
PU	O	PU	18 A		6.25 ALTA	560000	558398	4/1/2005	3/1/2035	3448.02	360		80	6/1/2005 A	357	770000	1	770000	1	1	1			1	N	60			
SF	I	PU	28 A		5.75 ALTA	149000	149000	4/1/2005	3/1/2035	716.83	360		80	6/1/2005 A	357	187000	1	187000	1	1	1			1	N	60			
SF	O	PU	28 A		5.375 ALTA	292000	292000	4/1/2005	3/1/2035	1307.92	360		80	6/1/2005 A	357	365000	1	365000	1	1	1			1	N	60			
2F	I	PU	28 A		5.5 ALTA	476000	476000	4/1/2005	3/1/2035	2181.67	360		80	6/1/2005 A	357	595000	1	595000	1	2	1	1			1	N	60		
SF	O	PU	29 A		5.375 ALTA	320000	320000	4/1/2005	3/1/2035	1433.33	360		78.05	6/1/2005 A	357	410000	1	410000	1	1	1			1	N	84			
SF	O	RC	10 A		5.875 ALTA	250000	250000	4/1/2005	3/1/2035	1223.96	360		64.94	6/1/2005 F	357	385000	1	385000	1	1	1			1	N	120			
PU	O	PU	10 A		5.875 ALTA	287000	286118	4/1/2005	3/1/2035	1697.71	360		70	6/1/2005 F	357	430000	1	430000	1	1	1			1	N	60			
SF	O	RC	10 A		5.999 ALTA	427200	425918	4/1/2005	3/1/2035	2561.01	360		80	6/1/2005 F	357	534000	1	534000	1	1	1			1	N	120			
SF	O	PU	10 A		6.25 ALTA	264000	264000	4/1/2005	3/1/2035	1479.17	360		80	6/1/2005 F	357	355000	1	355000	1	1	1			1	N	120			

PropType	Occ	Purp	SpLoanType	AltAvailMth	RI	Pool	Original	CumBal	1stPayDt	MatDy	PA	OrigTerm	FutBal	OLTV	Paid2Dt	AgPrCd	Stremom	BalCd	Appraisal	Escrow	UnPrAs	Slt2ndFlg	DisHst	12MosDgCn	TotalPmt	Units	PaymentType	Simu2ndFlg	IOTerm
SF	I	RN	10 A	5.75 ALTA	5.75 ALTA	155500	130028	4/1/2005	3/1/2005	878.28	360	22.3	6/1/2005 F	357	675000	1	N	1	675000	1	N					1	N		
SF	O	PU	10 A	5.999 ALTA	5.999 ALTA	266400	266400	4/1/2005	3/1/2005	1331.78	360	79.98	6/1/2005 F	357	335000	1	N	357	357	240000	1	N				1	N		120
SF	O	RC	10 A	5.999 ALTA	5.999 ALTA	141000	140577	4/1/2005	3/1/2005	845.28	360	58.75	6/1/2005 F	357	240000	1	N	357	357	240000	1	N				1	N		
PU	O	RN	10 A	5.075 ALTA	5.075 ALTA	395500	394284	4/1/2005	3/1/2005	2339.53	360	76.8	6/1/2005 F	357	515000	1	Y	357	357	515000	1	Y				1	Y		
SF	O	RN	10 A	6.75 ALTA	6.75 ALTA	440000	440000	4/1/2005	3/1/2005	2475	360	78.57	6/1/2005 F	357	560000	1	N	357	357	560000	1	N				1	N		120
SF	O	PU	10 A	5.999 ALTA	5.999 ALTA	258515	258515	4/1/2005	3/1/2005	1292.36	360	80	6/1/2005 F	357	323144	1	N	357	357	323144	1	N				1	N		120
SF	O	RN	10 A	5.075 ALTA	5.075 ALTA	399500	398272	4/1/2005	3/1/2005	2383.19	360	71.08	6/1/2005 F	357	555000	1	N	357	357	555000	1	N				1	N		
PU	O	RC	10 A	5.999 ALTA	5.999 ALTA	92500	92500	4/1/2005	3/1/2005	462.42	360	37.53	6/1/2005 F	357	246500	1	N	357	357	246500	1	N				1	N		120
2F	I	RC	10 A	5.625 ALTA	5.625 ALTA	151000	149384	4/1/2005	3/1/2005	1243.03	190	38.72	6/1/2005 F	177	396000	2	N	177	396000	1	N					2	N		
SF	O	RN	10 A	6.125 ALTA	6.125 ALTA	350500	349473	4/1/2005	3/1/2005	2178.67	360	68.73	6/1/2005 F	357	510000	1	N	357	357	510000	1	N				1	N		
PU	O	PU	10 A	6.375 ALTA	6.375 ALTA	592000	590346	4/1/2005	3/1/2005	3693.31	360	80	6/1/2005 F	357	740000	1	N	357	357	740000	1	N				1	N		
34 I	RN		10 A	5.999 ALTA	5.999 ALTA	134000	133598	4/1/2005	3/1/2005	803.31	360	35.73	6/1/2005 F	357	375000	3	N	357	357	375000	1	N				3	N		
SF	O	RN	10 A	5.875 ALTA	5.875 ALTA	140000	138570	4/1/2005	3/1/2005	828.15	360	34.31	6/1/2005 F	357	489000	1	N	357	357	489000	1	N				1	N		
SF	O	RC	10 A	5.899 ALTA	5.899 ALTA	356000	355081	4/1/2005	3/1/2005	1834.43	360	43.71	6/1/2005 F	357	700000	1	N	357	357	700000	1	N				1	N		
SF	O	PU	10 A	5.75 ALTA	5.75 ALTA	581450	581450	4/1/2005	3/1/2005	2834.03	360	69.99	6/1/2005 F	357	851000	1	N	357	357	851000	1	N				1	N		120
SF	O	PU	10 A	5.75 ALTA	5.75 ALTA	461250	459796	4/1/2005	3/1/2005	2691.73	360	75	6/1/2005 F	357	635000	1	N	357	357	635000	1	N				1	N		
SF	O	PU	10 A	5.5 ALTA	5.5 ALTA	525000	523268	4/1/2005	3/1/2005	2986.89	360	54.87	6/1/2005 F	357	975000	1	N	357	357	975000	1	N				1	N		
2F	I	RC	10 A	6.375 ALTA	6.375 ALTA	462000	460709	4/1/2005	3/1/2005	2882.28	360	72.19	6/1/2005 F	357	840000	2	N	357	357	840000	1	N				2	N		
SF	O	RC	10 A	5.875 ALTA	5.875 ALTA	780000	780000	4/1/2005	3/1/2005	3819.75	360	65.44	6/1/2005 F	357	1192000	1	N	357	357	1192000	1	N				1	N		120
SF	O	RC	10 A	5.999 ALTA	5.999 ALTA	232000	231089	3/1/2005	2/1/2005	1390.81	360	80	6/1/2005 F	357	290000	1	N	357	357	290000	1	N				1	N		
SF	O	RN	10 A	6.25 ALTA	6.25 ALTA	258400	257661	4/1/2005	3/1/2005	1591.01	360	80	6/1/2005 F	357	323000	1	N	357	357	323000	1	N				1	N		
SF	O	RC	10 A	5.999 ALTA	5.999 ALTA	351500	350445	4/1/2005	3/1/2005	2107.19	360	78.64	6/1/2005 F	357	447000	1	N	357	357	447000	1	N				1	N		
SF	O	PU	10 A	5.875 ALTA	5.875 ALTA	630000	628064	4/1/2005	3/1/2005	3726.69	360	75	6/1/2005 F	357	840000	1	N	357	357	840000	1	N				1	N		
SF	O	RC	10 A	5.875 ALTA	5.875 ALTA	173500	173500	4/1/2005	3/1/2005	848.43	360	43.92	6/1/2005 F	357	395000	1	N	357	357	395000	1	N				1	N		120
Co	O	PU	10 A	5.875 ALTA	5.875 ALTA	299000	298600	4/1/2005	3/1/2005	1437.42	360	80	6/1/2005 F	357	375000	1	N	357	357	375000	1	N				1	N		120
SF	O	RC	10 A	5.999 ALTA	5.999 ALTA	293000	292120	4/1/2005	3/1/2005	1756.49	360	78.55	6/1/2005 F	357	373000	1	N	357	357	373000	1	N				1	N		
SF	O	PU	10 A	5.75 ALTA	5.75 ALTA	420000	418678	4/1/2005	3/1/2005	2451.01	360	65.12	6/1/2005 F	357	650000	1	N	357	357	650000	1	N				1	N		
Co	O	PU	10 A	5.75 ALTA	5.75 ALTA	210400	209738	4/1/2005	3/1/2005	1227.64	360	80	6/1/2005 F	357	267000	1	N	357	357	267000	1	N				1	N		
SF	O	RN	10 A	5.875 ALTA	5.875 ALTA	211800	211800	4/1/2005	3/1/2005	1036.94	360	51.65	6/1/2005 F	357	410000	1	N	357	357	410000	1	N				1	N		120
SF	O	PU	10 A	5.999 ALTA	5.999 ALTA	204800	204185	4/1/2005	3/1/2005	1227.75	360	79.99	6/1/2005 F	357	260000	1	N	357	357	260000	1	N				1	N		
SF	O	PU	10 A	6.25 ALTA	6.25 ALTA	516000	516000	4/1/2005	3/1/2005	2887.5	360	80	6/1/2005 F	357	645000	1	N	357	357	645000	1	N				1	N		120
PU	O	RC	10 A	5.875 ALTA	5.875 ALTA	510000	508432	4/1/2005	3/1/2005	3016.84	360	68.92	6/1/2005 F	357	740000	1	N	357	357	740000	1	N				1	N		
PU	I	PU	10 A	6.25 ALTA	6.25 ALTA	303200	302332	4/1/2005	3/1/2005	1868.85	360	80	6/1/2005 F	357	383000	1	N	357	357	383000	1	N				1	N		
PU	O	PU	10 A	5.875 ALTA	5.875 ALTA	786000	785639	4/1/2005	3/1/2005	4543.01	360	80	6/1/2005 F	357	960000	1	N	357	357	960000	1	N				1	N		
SF	O	RC	10 A	5.375 ALTA	5.375 ALTA	96000	95675.8	4/1/2005	3/1/2005	537.57	360	42.11	6/1/2005 F	357	228000	1	N	357	357	228000	1	N				1	N		

PropType	Occ	Purp	StrPlantType	AllocSubPrm	RI	Pool	OrigBal	CurrBal	1stPayDt	MatDtr	PAI	OrigTerm	FutBlkt	OLTV	PaucDtr	AdjRtCd	Stndem	BallCd	Appraisal	Escrow	UnitPay	Sl2xdFg	DlyHst	V2MaxDlyCntr	TotalPmt	Units	PaymentType	Simul2ndFg	IOTerm
34 O	SF	O	RC	10 A	5.899 ALTA	600000	600000	600000	4/1/2005	3/1/2035	2999.5	360	80	6/1/2005	F	357	750000	1	1	750000	4 I	N	N	120					
	SF	O	PU	10 A	6.25 ALTA	424500	424500	4/1/2005	3/1/2035	2210.94	360	78.61	6/1/2005	F	357	540000	1	1	540000	1 I	N	N	120						
	SF	I	RC	10 A	6.125 ALTA	147000	146569	147000	4/1/2005	3/1/2035	883.19	360	70	6/1/2005	F	357	210000	1	1	210000	1 I	N	N	120					
	SF	O	PU	10 A	5.875 ALTA	479100	479100	4/1/2005	3/1/2035	2345.59	360	80	6/1/2005	F	357	630000	1	1	630000	1 I	N	N	120						
	SF	S	PU	21 A	7.125 ALTA	120560	120269	120560	4/1/2005	3/1/2035	812.24	360	80	6/1/2005	A	357	150700	1	1	150700	1 I	Y	Y	60					
	SF	I	PU	28 A	8.5 ALTA	189000	189000	4/1/2005	3/1/2035	1331.67	360	80	6/1/2005	A	357	235000	1	1	235000	1 I	N	N	120						
	SF	C	PU	31 A	7 ALTA	106400	106400	4/1/2005	3/1/2035	620.67	360	80	6/1/2005	A	357	135000	1	1	135000	1 I	Y	Y	60						
	SF	O	PU	10 A	7.625 ALTA	190400	189984	190400	4/1/2005	3/1/2035	1347.64	360	80	6/1/2005	F	357	230000	1	1	230000	1 I	Y	Y	60					
	SF	O	RC	21 A	7.5 ALTA	280000	279373	280000	4/1/2005	3/1/2035	1957.8	360	90	6/1/2005	A	357	350000	1	1	350000	1 I	Y	Y	60					
	SF	S	PU	27 A	7.25 ALTA	76300	76300	4/1/2005	3/1/2035	480.96	360	69.36	6/1/2005	A	357	110000	1	1	110000	1 I	Y	Y	60						
	SF	I	PU	10 A	8 ALTA	84999	84928.6	84999	4/1/2005	3/1/2035	623.69	360	77.27	6/1/2005	F	357	110000	1	1	110000	1 I	N	N	120					
	SF	I	PU	17 A	8 ALTA	304000	303384	304000	4/1/2005	3/1/2035	2230.64	360	80	6/1/2005	A	357	380000	1	1	380000	1 I	N	N	120					
	SF	S	PU	21 A	7.875 ALTA	190000	189738	190000	5/1/2005	4/1/2035	1377.63	360	80	6/1/2005	A	358	237500	1	1	237500	1 I	Y	Y	60					
	SF	O	PU	28 A	6.5 ALTA	1236000	1236000	4/1/2005	3/1/2035	6695	360	80	6/1/2005	A	357	1590000	1	1	1590000	1 I	N	N	120						
	SF	O	PU	16 A	5.375 ALTA	318750	318034	318750	5/1/2005	4/1/2035	1784.91	360	71.87	6/1/2005	A	358	451000	1	1	451000	1 I	N	N	120					
	SF	O	PU	26 A	5.875 ALTA	686800	686800	5/1/2005	4/1/2035	3362.46	360	80	6/1/2005	A	358	858500	1	1	858500	1 I	N	N	120						
	SF	O	PU	26 A	4.875 ALTA	340000	340000	5/1/2005	4/1/2035	1413.75	360	80	6/1/2005	A	358	435000	1	1	435000	1 I	N	N	120						
	SF	O	RN	26 A	4.875 ALTA	263800	263800	5/1/2005	4/1/2035	1071.69	360	69.24	6/1/2005	A	358	381000	1	1	381000	1 I	N	N	120						
	SF	I	PU	16 A	6.25 ALTA	158400	158399	158400	5/1/2005	4/1/2035	975.3	360	80	6/1/2005	A	358	202500	1	1	202500	1 I	N	N	120					
	SF	O	PU	26 A	5.5 ALTA	485600	485600	5/1/2005	4/1/2035	2225.67	360	80	6/1/2005	A	358	607000	1	1	607000	1 I	N	N	120						
	Co	O	PU	28 A	5.75 ALTA	441200	441200	5/1/2005	4/1/2035	2114.08	360	80	6/1/2005	A	358	551502	1	1	551502	1 I	N	N	120						
	SF	O	PU	26 A	5.125 ALTA	1077000	1077000	4/1/2005	3/1/2035	4599.69	360	60	6/1/2005	A	357	1765000	1	1	1765000	1 I	N	N	120						
	ZF	O	PU	26 A	5.875 ALTA	336000	336000	5/1/2005	4/1/2035	1645	360	80	6/1/2005	A	358	420000	1	1	420000	1 I	N	N	120						
	SF	O	PU	28 A	4.875 ALTA	168000	168000	5/1/2005	4/1/2035	682.5	360	70	6/1/2005	A	358	245000	1	1	245000	1 I	N	N	120						
	SF	O	PU	21 A	6.875 ALTA	207200	206851	207200	5/1/2005	4/1/2035	1361.16	360	80	6/1/2005	A	358	259000	1	1	259000	1 I	N	N	120					
	SF	O	PU	26 A	6.25 ALTA	599550	599550	5/1/2005	4/1/2035	3124.74	360	79.99	6/1/2005	A	358	750000	1	1	750000	1 I	N	N	120						
	Co	O	PU	21 A	6.875 ALTA	210000	209646	210000	5/1/2005	4/1/2035	1378.55	360	75	6/1/2005	A	358	290000	1	1	290000	1 I	N	N	120					
	SF	I	PU	16 A	6 ALTA	301800	301198	301800	5/1/2005	4/1/2035	1009.44	360	80	6/1/2005	A	358	400000	1	1	400000	1 I	N	N	120					
SF	O	PU	28 A	5.875 ALTA	278600	278600	5/1/2005	4/1/2035	1383.96	360	70	6/1/2005	A	358	398000	1	1	398000	1 I	N	N	120							
34 O	PU	PU	21 A	6.875 ALTA	520000	519124	520000	5/1/2005	4/1/2035	3418.03	360	80	6/1/2005	A	358	650000	1	1	650000	4 I	N	N	120						
SF	O	PU	28 A	6.75 ALTA	339400	339400	5/1/2005	4/1/2035	1859.5	360	80	6/1/2005	A	358	420000	1	1	420000	1 I	N	N	120							
SF	O	PU	31 A	5.75 ALTA	379400	379400	5/1/2005	4/1/2035	1817.96	360	70	6/1/2005	A	358	545000	1	1	545000	1 I	N	N	120							
SF	O	PU	26 A	6.625 ALTA	436000	436000	5/1/2005	4/1/2035	2407.08	360	80	6/1/2005	A	358	545000	1	1	545000	1 I	N	N	120							
SF	O	PU	26 A	5 ALTA	544000	544000	5/1/2005	4/1/2035	2266.67	360	80	6/1/2005	A	358	690000	1	1	690000	1 I	N	N	120							
SF	O	PU	31 A	5.375 ALTA	245000	245000	5/1/2005	4/1/2035	1097.4	360	70	6/1/2005	A	358	350000	1	1	350000	1 I	N	N	120							
PU	O	PU	28 A	7.375 ALTA	990000	990000	4/1/2005	3/1/2035	6084.38	360	75	6/1/2005	A	357	1320000	1	1	1320000	1 I	N	N	120							

ProdType	Doc	Purp	Sp-PloanType	AlmoorSubPrim	Rt	Pasn	OrigBal	CurBal	1stPayDtn	ModPr	P&I	OrigTerm	FulBkt	QLTy	PaclDtn	AggrICd	Shemam	BalICd	Appraisal	Excrow	LienPos	SlzrdFlg	Dgflst	12MosDqCn	TotalPmt	Units	PaymentType	Simul2ndFlg	IOTerm
SF	I	RC	18 A		6.25 ALTA		112750	112535	5/12/2005	4/12/2035	694.22	360		77.76	6/12/2005 A		358		145000		1				1	N			
PU	O	PU	28 A		6.25 ALTA		371200	371200	4/12/2005	3/12/2035	1933.33	360		79.87	6/12/2005 A		357		470000		1				1	N			120
SF	O	PU	16 A		5.375 ALTA		244800	244250	5/12/2005	4/12/2035	1370.61	360		80	6/12/2005 A		358		306000		1				1	N			
	34 I	PU	16 A		6.125 ALTA		516000	514894	5/12/2005	4/12/2035	3135.27	360		80	6/12/2005 A		358		645000		1				4	N			
SF	O	PU	16 A		5.875 ALTA		454400	453471	5/12/2005	4/12/2035	2687.95	360		80	6/12/2005 A		358		568000		1				1	N			
SF	O	RC	10 A		5.875 ALTA		290000	279428	5/12/2005	4/12/2035	1656.31	360		80	6/12/2005 F		358		350000		1				1	N			
SF	O	RC	10 A		6.125 ALTA		474000	474000	5/12/2005	4/12/2035	2419.38	360		61.96	6/12/2005 F		358		765000		1				1	N			120
SF	O	PU	10 A		5.625 ALTA		472000	470988	5/12/2005	4/12/2035	2717.1	360		62.93	6/12/2005 F		358		755000		1				1	N			
PU	O	RN	10 A		5.875 ALTA		309750	309750	4/12/2005	3/12/2035	1516.48	360		64.53	6/12/2005 F		357		480000		1				1	N			120
SF	O	PU	10 A		5.625 ALTA		569600	569600	5/12/2005	4/12/2035	2670	360		80	6/12/2005 F		358		715000		1				1	N			120
SF	O	RC	10 A		5.625 ALTA		500000	500000	5/12/2005	4/12/2035	2243.75	360		79.37	6/12/2005 F		358		630000		1				1	N			
SF	O	RC	10 A		5.875 ALTA		620000	620000	5/12/2005	4/12/2035	3038.42	360		79.49	6/12/2005 F		358		780000		1				1	N			120
	O	RC	10 A		5.75 ALTA		220000	219540	5/12/2005	4/12/2035	1283.86	360		61.87	6/12/2005 F		358		355000		1				1	N			
	C	PU	10 A		5.999 ALTA		352000	351297	5/12/2005	4/12/2035	2110.19	360		80	6/12/2005 F		358		440000		1				1	N			
	34 I	RN	10 A		5.875 ALTA		230300	229829	5/12/2005	4/12/2035	1362.31	360		53.56	6/12/2005 F		358		430000		3				1	N			
SF	O	RC	10 A		5.875 ALTA		649000	647673	5/12/2005	4/12/2035	3830.08	360		74.96	6/12/2005 F		358		967000		1				1	N			
SF	O	RC	10 A		6.375 ALTA		192000	191643	5/12/2005	4/12/2035	1197.83	360		80	6/12/2005 F		358		240000		1				1	N			
SF	O	PU	10 A		6.125 ALTA		120000	120000	5/12/2005	4/12/2035	612.5	360		18.05	6/12/2005 F		358		550000		1				1	N			120
2F	I	RC	10 A		5.999 ALTA		186000	184718	5/12/2005	4/12/2020	1569.47	180		54.71	6/12/2005 F		178		310000		2				1	N			
SF	O	RC	10 A		5.875 ALTA		330000	330000	4/12/2005	3/12/2035	1615.63	360		61.68	6/12/2005 F		357		535000		1				1	N			120
2F	I	RC	10 A		5.875 ALTA		85000	84338.1	5/12/2005	4/12/2020	796.28	180		30.65	6/12/2005 F		178		310000		2				1	N			
SF	O	RN	10 A		5.999 ALTA		186000	184718	5/12/2005	4/12/2020	1569.47	180		54.71	6/12/2005 F		178		340000		1				1	N			
2F	I	RC	10 A		5.999 ALTA		72000	71856.3	5/12/2005	4/12/2035	431.63	360		22.5	6/12/2005 F		358		320000		2				2	N			
SF	O	PU	10 A		5.999 ALTA		121200	120596	5/12/2005	4/12/2035	726.56	360		80	6/12/2005 F		358		152000		1				1	N			
SF	I	RC	10 A		5.875 ALTA		378000	377227	5/12/2005	4/12/2035	2236.01	360		64.07	6/12/2005 F		358		590000		1				1	N			
	34 O	RC	10 A		5.875 ALTA		197000	196597	5/12/2005	4/12/2035	1165.33	360		46.14	6/12/2005 F		358		427000		1				3	N			
SF	O	RN	10 A		5.875 ALTA		624000	624000	5/12/2005	4/12/2035	3055	360		80	6/12/2005 F		358		780000		1				1	Y			120
2F	I	PU	10 A		6.875 ALTA		212000	211643	5/12/2005	4/12/2035	1392.09	360		80	6/12/2005 F		358		265000		2				2	N			
PU	I	RC	10 A		6.5 ALTA		314950	314379	5/12/2005	4/12/2035	1990.7	360		80	6/12/2005 F		358		393700		1				1	N			
SF	O	RN	10 A		5.875 ALTA		170000	169653	5/12/2005	4/12/2035	1005.61	360		77.8	6/12/2005 F		358		218500		1				1	N			
SF	O	RN	10 A		5.75 ALTA		462000	461033	5/12/2005	4/12/2035	2696.11	360		63.29	6/12/2005 F		358		730000		1				1	N			
SF	O	PU	10 A		5.875 ALTA		324000	324000	5/12/2005	4/12/2035	1598.25	360		80	6/12/2005 F		358		405000		1				1	Y			120
2F	O	PU	10 A		5.999 ALTA		649000	647704	5/12/2005	4/12/2035	3890.67	360		49.92	6/12/2005 F		358		1300000		2				2	N			
SF	O	PU	10 A		5.875 ALTA		388000	388000	5/12/2005	4/12/2035	1889.58	360		73.91	6/12/2005 F		358		541700		1				1	N			120

PropType	Occ	Purp	SnPLandType	Abad3dPrin	RI	Pool	Original	Curtail	1stPayOff	1stDt	PAI	OrigTerm	FidBkt	OLTV	Paid2Dt	AsstRtCd	Strntem	BallCd	Appraisal	Escrow	LienPos	SlidRefg	DgHist	12MosObjCrt	TotalPnt	Units	PaymentType	SimuZndPrfg	IOItem
SF	O	RC	10 A	10 A	6.375 ALTA	5.999 ALTA	432000	451161	5/1/2005	4/1/2035	2819.80	360	360	80	6/1/2005 F	358	565000	1	565000	1	N				1	N			
SF	O	RC	10 A	10 A	5.5 ALTA	5.999 ALTA	107000	106890	5/1/2005	4/1/2035	686.34	360	360	59.44	6/1/2005 F	358	180000	1	180000	1	N				1	N			
SF	O	RC	10 A	10 A	5.5 ALTA	5.5 ALTA	130000	130000	5/1/2005	4/1/2035	595.93	360	360	47.27	6/1/2005 F	358	275000	1	275000	1	N				1	N		120	
SF	O	RC	10 A	10 A	6.5 ALTA	6.5 ALTA	386400	385698	5/1/2005	4/1/2035	2442.31	360	360	64.4	6/1/2005 F	358	600000	1	600000	1	N				1	N			
SF	O	PU	10 A	10 A	5.999 ALTA	5.999 ALTA	391200	391200	5/1/2005	4/1/2035	1955.67	360	360	80	6/1/2005 F	358	489000	1	489000	1	N				1	N		120	
SF	O	PU	10 A	10 A	5.625 ALTA	5.625 ALTA	444000	444000	5/1/2005	4/1/2035	2081.25	360	360	80	6/1/2005 F	358	555000	1	555000	1	N				1	N		120	
SF	O	PU	10 A	10 A	5.999 ALTA	5.999 ALTA	289000	289000	5/1/2005	4/1/2035	1444.76	360	360	58.38	6/1/2005 F	358	485000	1	485000	1	N				1	N		120	
PU	O	PU	10 A	10 A	5.75 ALTA	5.999 ALTA	238000	237525	5/1/2005	4/1/2035	1426.78	360	360	77.78	6/1/2005 F	358	300000	1	300000	1	N				1	N			
SF	O	PU	10 A	10 A	5.999 ALTA	5.999 ALTA	384000	383233	5/1/2005	4/1/2035	2302.03	360	360	80	6/1/2005 F	358	565000	1	565000	1	N				1	N			
SF	O	RC	10 A	10 A	5.999 ALTA	5.999 ALTA	300000	299401	5/1/2005	4/1/2035	1798.48	360	360	60	6/1/2005 F	358	500000	1	500000	1	N				1	N			
34 I	PU		10 A	10 A	5.25 ALTA	5.999 ALTA	556400	556400	5/1/2005	4/1/2035	3381.58	360	360	80	6/1/2005 F	358	700000	1	700000	1	N				3	N		120	
2F	O	RC	10 A	10 A	5.375 ALTA	5.999 ALTA	185000	184656	5/1/2005	4/1/2035	1154.16	360	360	46.25	6/1/2005 F	358	400000	1	400000	1	N				2	N			
PU	O	PU	10 A	10 A	5.625 ALTA	5.625 ALTA	341000	340269	5/1/2005	4/1/2035	1862.99	360	360	37.07	6/1/2005 F	358	920000	1	920000	1	N				1	N			
SF	O	PU	10 A	10 A	6.375 ALTA	6.375 ALTA	311200	311200	5/1/2005	4/1/2035	1653.25	360	360	80	6/1/2005 F	358	385000	1	385000	1	N				1	N		120	
SF	O	PU	10 A	10 A	6.125 ALTA	6.125 ALTA	187600	187600	5/1/2005	4/1/2035	1068.58	360	360	80	6/1/2005 F	358	247000	1	247000	1	N				2	N		120	
SF	O	PU	10 A	10 A	5.75 ALTA	5.75 ALTA	387850	387850	5/1/2005	4/1/2035	1859.93	360	360	47.9	6/1/2005 F	358	810000	1	810000	1	N				1	N		120	
SF	O	PU	10 A	10 A	5.75 ALTA	5.75 ALTA	234400	233909	5/1/2005	4/1/2035	1387.89	360	360	69.97	6/1/2005 F	358	335000	1	335000	1	N				1	N			
34 I	RC	O	10 A	10 A	5.999 ALTA	5.999 ALTA	359550	358932	5/1/2005	4/1/2035	2158.05	360	360	48.93	6/1/2005 F	358	735000	1	735000	1	N				4	N			
SF	O	PU	10 A	10 A	6.125 ALTA	6.125 ALTA	271900	271370	5/1/2005	4/1/2035	1652.09	360	360	79.99	6/1/2005 F	358	350000	1	350000	1	N				1	N			
SF	O	PU	10 A	10 A	5.875 ALTA	5.875 ALTA	206000	207575	5/1/2005	4/1/2035	1230.4	360	360	80	6/1/2005 F	358	260000	1	260000	1	N				1	N			
SF	O	RC	10 A	10 A	5.999 ALTA	5.999 ALTA	188000	187625	5/1/2005	4/1/2035	1127.03	360	360	55.13	6/1/2005 F	358	341000	1	341000	1	N				1	N		120	
SF	O	PU	10 A	10 A	5.75 ALTA	5.75 ALTA	120000	119749	5/1/2005	4/1/2035	709.29	360	360	80	6/1/2005 F	358	161000	1	161000	1	N				1	N		120	
SF	I	PU	10 A	10 A	5.875 ALTA	5.875 ALTA	138000	137718	5/1/2005	4/1/2035	816.32	360	360	60	6/1/2005 F	358	230000	1	230000	1	N				1	N			
2F	I	RC	10 A	10 A	6.625 ALTA	6.625 ALTA	393000	395405	5/1/2005	4/1/2035	2151.44	360	360	80	6/1/2005 F	358	420000	1	420000	1	N				2	N			
SF	O	RC	10 A	10 A	5.375 ALTA	5.375 ALTA	230000	229329	5/1/2005	4/1/2035	1884.07	180	180	52.2	6/1/2005 F	178	440000	1	440000	1	N				1	N		120	
SF	I	PU	10 A	10 A	5.875 ALTA	5.875 ALTA	186400	186019	5/1/2005	4/1/2035	1102.63	360	360	53.27	6/1/2005 F	358	355000	1	355000	1	N				1	N			
SF	O	PU	10 A	10 A	5.999 ALTA	5.999 ALTA	640000	640000	5/1/2005	4/1/2035	3199.47	360	360	80	6/1/2005 F	358	800000	1	800000	1	N				1	N		120	
PU	O	RC	10 A	10 A	5.875 ALTA	5.875 ALTA	298100	298100	5/1/2005	4/1/2035	1459.45	360	360	64.8	6/1/2005 F	358	460000	1	460000	1	N				1	N		120	
SF	O	PU	10 A	10 A	5.625 ALTA	5.625 ALTA	417000	416106	5/1/2005	4/1/2035	2409.49	360	360	64.15	6/1/2005 F	358	650000	1	650000	1	N				1	N			
SF	O	RC	10 A	10 A	5.875 ALTA	5.875 ALTA	268000	268000	5/1/2005	4/1/2035	1312.08	360	360	80	6/1/2005 F	358	335000	1	335000	1	N				1	N		120	
SF	O	PU	10 A	10 A	6.25 ALTA	6.25 ALTA	337500	336534	4/1/2005	3/1/2035	2076.05	360	360	75	6/1/2005 F	357	430000	1	430000	1	N				1	N			
SF	O	PU	18 A	18 A	5.25 ALTA	5.25 ALTA	482000	480869	5/1/2005	4/1/2035	2716.94	360	360	80	6/1/2005 A	358	615000	1	615000	1	N				1	N		36	
SF	O	PU	27 A	27 A	5.875 ALTA	5.875 ALTA	290000	290000	5/1/2005	4/1/2035	1370.63	360	360	80	6/1/2005 A	358	372000	1	372000	1	N				1	N			
SF	O	RC	18 A	18 A	5.875 ALTA	5.875 ALTA	270000	269448	5/1/2005	4/1/2035	1597.15	360	360	56.25	6/1/2005 A	358	480000	1	480000	1	N				1	N		60	
6.125 ALTA	O	PU	28 A	28 A	6.125 ALTA	6.125 ALTA	336000	336000	5/1/2005	5/1/2035	1715	360	360	80	6/1/2005 A	358	420000	1	420000	1	N				1	N		60	
34 O	RC		28 A	28 A	5.999 ALTA	5.999 ALTA	290000	290000	5/1/2005	4/1/2035	1399.77	360	360	80	6/1/2005 A	358	350000	1	350000	1	N				3	N		60	

PropType	Occ	Purp	SupLentType	AlloaSubPrin	Ri	Pool	Original	Current	1stPayDtl	AcctDtl	PMI	OrigTerm	FatBkH	OLTV	PrdDnDtl	AdRefCd	Streamlnt	BallCdt	Appraisal	Escrow	LienPos	SlzOrdFlg	DgtHsl	12MoAdqCntr	TotalPnt	Units	PaymentType	Simu2ndFlg	KYTerm
SF	O	PU	28 A	28 A	5.625 ALTA	239500	239500	239500	5/1/2005	4/1/2035	1124.53	360	78.99	6/1/2005	A	358	300000	1	1	1	N	N	60	60					
PU	O	RC	28 A	28 A	5.875 ALTA	145000	145000	145000	5/1/2005	4/1/2035	709.9	360	52.73	6/1/2005	A	358	275000	1	1	1	N	N	60	60					
SF	O	RC	28 A	28 A	5.75 ALTA	316000	316000	316000	5/1/2005	4/1/2035	1514.17	360	79.4	6/1/2005	A	358	398000	1	1	1	N	N	60	60					
SF	O	RC	28 A	28 A	5.875 ALTA	184000	184000	184000	5/1/2005	4/1/2035	900.83	360	80	6/1/2005	A	358	230000	1	1	1	N	N	60	60					
Co	O	PU	28 A	28 A	5.625 ALTA	256400	256400	256400	5/1/2005	4/1/2035	1173.75	360	80	6/1/2005	A	358	313000	1	1	1	N	N	60	60					
PU	O	PU	28 A	28 A	5.999 ALTA	359650	359650	359650	5/1/2005	4/1/2035	1797.95	360	77.99	6/1/2005	A	358	461500	1	1	1	N	N	60	60					
SF	O	RC	28 A	28 A	5.625 ALTA	165000	165000	165000	5/1/2005	4/1/2035	773.44	360	59.35	6/1/2005	A	358	278000	1	1	1	N	N	60	60					
PU	O	RC	28 A	28 A	6.375 ALTA	453000	453000	453000	5/1/2005	4/1/2035	2401.25	360	76.22	6/1/2005	A	358	593000	1	1	1	N	N	60	60					
SF	O	PU	28 A	28 A	5.875 ALTA	200000	200000	200000	5/1/2005	4/1/2035	1272.92	360	80	6/1/2005	A	358	330000	1	1	1	N	N	60	60					
SF	O	PU	28 A	28 A	5.999 ALTA	320000	320000	320000	5/1/2005	4/1/2035	1598.73	360	80	6/1/2005	A	358	400000	1	1	1	N	N	60	60					
Co	O	PU	28 A	28 A	5.999 ALTA	227200	227200	227200	5/1/2005	4/1/2035	1135.61	360	80	6/1/2005	A	358	284000	1	1	1	N	N	60	60					
SF	O	PU	18 A	18 A	5.5 ALTA	564000	562763	5612005	4/1/2005	4/1/2035	3202.33	360	80	6/1/2005	A	358	705000	1	1	1	N	N	60	60					
C-	O	PU	28 A	28 A	5.999 ALTA	237550	237550	237550	5/1/2005	4/1/2035	1187.55	360	79.99	6/1/2005	A	358	297000	1	1	1	N	N	60	60					
SF	O	PU	28 A	28 A	5.75 ALTA	356250	356250	356250	5/1/2005	4/1/2035	1707.03	360	75	6/1/2005	A	358	475000	1	1	1	N	N	60	60					
SF	O	PU	28 A	28 A	6.125 ALTA	396000	396000	396000	5/1/2005	4/1/2035	2021.25	360	80	6/1/2005	A	358	495000	1	1	1	N	N	60	60					
SF	O	PU	28 A	28 A	6.375 ALTA	400000	400000	400000	5/1/2005	4/1/2035	2125	360	80	6/1/2005	A	358	500000	1	1	1	N	N	60	60					
2F	O	PU	28 A	28 A	5.875 ALTA	320000	320000	320000	5/1/2005	4/1/2035	1586.67	360	80	6/1/2005	A	358	400000	1	1	1	N	N	60	60					
Co	O	PU	31 A	31 A	5.999 ALTA	256000	256000	256000	5/1/2005	4/1/2035	1279.79	360	80	6/1/2005	A	358	320000	1	1	1	N	N	24	24					
Co	O	PU	28 A	28 A	5.875 ALTA	294000	294000	294000	5/1/2005	4/1/2035	1292.5	360	80	6/1/2005	A	358	330000	1	1	1	N	N	60	60					
2F	I	PU	28 A	28 A	7.25 ALTA	520000	520000	520000	5/1/2005	4/1/2035	3141.67	360	80	6/1/2005	A	358	650000	1	1	1	N	N	60	60					
PU	O	PU	28 A	28 A	5.375 ALTA	289000	289000	289000	5/1/2005	4/1/2035	1290	360	80	6/1/2005	A	358	360000	1	1	1	N	N	60	60					
SF	O	RC	18 A	18 A	5.999 ALTA	440000	439122	439122	5/1/2005	4/1/2035	2637.74	360	80	6/1/2005	A	358	550000	1	1	1	N	N	60	60					
SF	O	PU	28 A	28 A	5.75 ALTA	392000	392000	392000	4/1/2005	3/1/2035	1878.33	360	80	6/1/2005	A	357	490000	1	1	1	N	N	60	60					
SF	O	PU	28 A	28 A	5.999 ALTA	320000	320000	320000	5/1/2005	4/1/2035	1599.73	360	80	6/1/2005	A	358	400000	1	1	1	N	N	60	60					
SF	O	PU	28 A	28 A	6.25 ALTA	593900	593900	593900	5/1/2005	4/1/2035	3041.15	360	80	6/1/2005	A	358	745000	1	1	1	N	N	60	60					
SF	O	RC	18 A	18 A	5.375 ALTA	164000	163932	163932	5/1/2005	4/1/2035	918.35	360	80	6/1/2005	A	358	205000	1	1	1	N	N	60	60					
PU	O	RN	28 A	28 A	6.375 ALTA	620000	620000	620000	5/1/2005	4/1/2035	3293.75	360	80	6/1/2005	A	358	775000	1	1	1	N	N	60	60					
SF	O	RN	28 A	28 A	6.25 ALTA	359650	359650	359650	5/1/2005	4/1/2035	1873.18	360	76.2	6/1/2005	A	358	472000	1	1	1	N	N	60	60					
SF	O	RN	28 A	28 A	5.999 ALTA	235000	235000	235000	5/1/2005	4/1/2035	1174.6	360	33.57	6/1/2005	A	358	700000	1	1	1	N	N	84	84					
SF	I	PU	28 A	28 A	6.25 ALTA	140000	140000	140000	5/1/2005	4/1/2035	729.17	360	80	6/1/2005	A	358	175000	1	1	1	N	N	60	60					
Co	O	PU	28 A	28 A	5.875 ALTA	496000	496000	496000	5/1/2005	4/1/2035	2428.33	360	80	6/1/2005	A	358	620000	1	1	1	N	N	120	120					
SF	O	PU	28 A	28 A	5.875 ALTA	224000	224000	224000	5/1/2005	4/1/2035	1095.67	360	80	6/1/2005	A	358	280000	1	1	1	N	N	60	60					
SF	I	PU	28 A	28 A	5.75 ALTA	149800	149800	149800	5/1/2005	4/1/2035	713	360	80	6/1/2005	A	358	185000	1	1	1	N	N	60	60					
SF	O	PU	28 A	28 A	6.25 ALTA	136000	136000	136000	5/1/2005	4/1/2035	708.33	360	80	6/1/2005	A	358	170000	1	1	1	N	N	60	60					
Co	O	PU	28 A	28 A	5.5 ALTA	266400	266400	266400	5/1/2005	4/1/2035	1221	360	80	6/1/2005	A	358	333000	1	1	1	N	N	60	60					
SF	O	PU	28 A	28 A	5.625 ALTA	248000	248000	248000	5/1/2005	4/1/2035	1162.5	360	80	6/1/2005	A	358	310000	1	1	1	N	N	60	60					

PropType	Occ	Purp	SrPLoanType	AltMortSubprim	RI	Pool	OrigBal	CurBal	1stPayOff	ModOff	PAI	OrigTerm	FulBkht	QLTV	Feas2Qtr	AggrICd	Stream	BarICd	Appraisal	Escrow	LendPwr	Siz2ndFg	DigitHst	12MoAdjCst	TotalPrint	Units	PaymentType	Simul2ndFg	IOTerm
Co	O	PU	28 A		5.525 ALTA	220800	220800	220800	5/1/2005	4/1/2035	1103.82	360		80	6/1/2005	A	358		276000		1				1	N	1	N	60
SF	O	PU	28 A		6.135 ALTA	184000	184000	184000	5/1/2005	4/1/2035	839.17	360		80	6/1/2005	A	358		230000		1				1	N	1	N	60
SF	O	RN	28 A		5.999 ALTA	359550	359550	359550	5/1/2005	4/1/2035	1797.95	360		79.92	6/1/2005	A	359		450000		1				1	N	1	N	60
Co	O	PU	28 A		6.25 ALTA	281500	281500	281500	5/1/2005	4/1/2035	1468.15	360		79.99	6/1/2005	A	358		352000		1				1	N	1	N	60
SF	I	RC	18 A		5.899 ALTA	247500	247006	5/1/2005	4/1/2035	1483.73	360		75	6/1/2005	A	358		330000		1				1	N	1	N	60	
Co	O	PU	28 A		5.625 ALTA	224000	224000	224000	5/1/2005	4/1/2035	1050	360		80	6/1/2005	A	359		280000		1				1	N	1	N	60
SF	O	PU	28 A		6.125 ALTA	300000	300000	300000	5/1/2005	4/1/2035	1531.25	360		80	6/1/2005	A	358		375000		1				1	N	1	N	60
SF	U	PU	28 A		5.75 ALTA	272000	272000	272000	5/1/2005	4/1/2035	1300.33	360		80	6/1/2005	A	358		340000		1				1	N	1	N	60
2F	O	PU	28 A		5.999 ALTA	380000	380000	380000	5/1/2005	4/1/2035	1939.08	360		80	6/1/2005	A	358		486000		2				1	N	2	N	60
SF	O	PU	28 A		5.875 ALTA	468000	468000	468000	5/1/2005	4/1/2035	2291.25	360		80	6/1/2005	A	359		585000		1				1	N	1	N	60
SF	O	RC	19 A		5.375 ALTA	175000	174607	5/1/2005	4/1/2035	979.85	360		26.52	6/1/2005	A	358		660000		1				1	N	1	N	60	
Co	O	PU	28 A		5.375 ALTA	232550	232550	232550	5/1/2005	4/1/2035	1041.63	360		80	6/1/2005	A	358		285000		1				1	N	1	N	60
SF	O	RC	28 A		5.375 ALTA	308000	308000	308000	5/1/2005	4/1/2035	1379.58	360		77.98	6/1/2005	A	358		395000		1				1	N	1	N	60
PU	O	PU	28 A		5.875 ALTA	776000	776000	776000	5/1/2005	4/1/2035	3789.17	360		67.42	6/1/2005	A	358		1151000		1				1	N	1	N	60
SF	O	PU	28 A		5.625 ALTA	424000	424000	424000	5/1/2005	4/1/2035	1887.5	360		80	6/1/2005	A	358		530000		1				1	N	1	N	60
SF	O	PU	28 A		5.5 ALTA	359650	359650	359650	5/1/2005	4/1/2035	1648.4	360		79.92	6/1/2005	A	358		450000		1				1	N	1	N	120
SF	O	RC	28 A		5.875 ALTA	290000	290000	290000	5/1/2005	4/1/2035	1272.82	360		80	6/1/2005	A	358		325000		1				1	N	1	N	60
PU	O	PU	28 A		5.625 ALTA	310000	310000	310000	5/1/2005	4/1/2035	1453.13	360		63.93	6/1/2005	A	358		510000		1				1	N	1	N	60
SF	S	PU	18 A		5.999 ALTA	354800	354092	5/1/2005	4/1/2035	2128.98	360		80	6/1/2005	A	358		475000		1				1	N	1	N	60	
PU	O	PU	28 A		5.999 ALTA	572000	572000	572000	5/1/2005	4/1/2035	2869.52	360		80	6/1/2005	A	358		720000		1				1	N	1	N	60
SF	O	PU	28 A		5.999 ALTA	184000	184000	184000	5/1/2005	4/1/2035	919.85	360		80	6/1/2005	A	358		260000		1				1	N	1	N	60
SF	O	PU	28 A		5.875 ALTA	365600	365600	365600	5/1/2005	4/1/2035	1498.17	360		80	6/1/2005	A	358		382000		1				1	N	1	N	60
SF	O	RC	19 A		4.999 ALTA	300000	299277	5/1/2005	4/1/2035	1610.28	360		46.15	6/1/2005	A	358		650000		1				1	N	1	N	60	
SF	O	PU	28 A		5.375 ALTA	508000	508000	508000	5/1/2005	4/1/2035	2275.42	360		80	6/1/2005	A	358		635000		1				1	N	1	N	60
SF	O	PU	28 A		5.375 ALTA	288400	288400	288400	5/1/2005	4/1/2035	1282.83	360		80	6/1/2005	A	358		360000		1				1	N	1	N	60
SF	O	PU	28 A		5.875 ALTA	288000	288000	288000	5/1/2005	4/1/2035	1410	360		80	6/1/2005	A	358		365000		1				1	N	1	N	60
Co	O	PU	28 A		5.375 ALTA	453800	453800	453800	4/1/2005	3/1/2035	2031.75	360		80	6/1/2005	A	357		570000		1				1	N	1	N	60
PU	O	PU	28 A		5.625 ALTA	299950	299950	299950	5/1/2005	4/1/2035	1408.02	360		79.99	6/1/2005	A	358		375000		1				1	N	1	N	60
SF	O	PU	28 A		5.75 ALTA	427000	427000	427000	5/1/2005	4/1/2035	2046.04	360		58.25	6/1/2005	A	358		733000		1				1	N	1	N	60
Co	O	PU	28 A		5.75 ALTA	276000	276000	276000	5/1/2005	4/1/2035	1322.5	360		80	6/1/2005	A	358		346000		1				1	N	1	N	60
SF	I	PU	28 A		5.625 ALTA	148000	148000	148000	5/1/2005	4/1/2035	693.75	360		80	6/1/2005	A	358		185000		1				1	N	1	N	60
SF	S	PU	34 A		6.25 ALTA	234000	234000	234000	5/1/2005	4/1/2035	1241.67	360		80	6/1/2005	A	358		300000		1				1	N	3	N	24
3A	O	PU	31 A		5.75 ALTA	548000	548000	548000	5/1/2005	4/1/2035	2825.63	360		80	6/1/2005	A	358		685000		1				1	N	1	N	60
SF	O	PU	28 A		5.625 ALTA	230300	230300	230300	5/1/2005	4/1/2035	1079.53	360		79.99	6/1/2005	A	358		288000		1				1	N	1	N	60
SF	O	RN	28 A		5.999 ALTA	359500	359500	359500	5/1/2005	4/1/2035	1797.2	360		79.89	6/1/2005	A	358		450000		1				1	N	1	N	60
SF	O	PU	28 A		5.999 ALTA	300000	300000	300000	5/1/2005	4/1/2035	1499.75	360		80	6/1/2005	A	358		375000		1				1	N	1	N	60

PropType	Occ	Purp	SerPLeantType	AltMortSubPrim	Rt	Pool	OrigBal	CurrBal	RefPayDt	MudDt	PkI	OrigTerm	FutBal	CLTV	PrdGrd	AltRdCd	StreamAm	BallCd	Appraisal	Escrow	LivePos	SlzHdFg	DgHst	12MoadBqClt	TotalPmt	Units	PaymentType	SimulZndFg	IOTerm
SF	O	PU	28 A		6.125 ALTA	328000	328000	328000	5/1/2005	4/1/2035	1674.17	360	360	80	6/1/2005	A	358	410000		410000	1	1				1.1	N		60
Co	O	PU	27 A		5.899 ALTA	295000	285000	5/1/2005	4/1/2035	1475.75		360	360	80	6/1/2005	A	358	369000		369000	1	1				1.1	N		36
Co	O	PU	29 A		5.825 ALTA	348000	348000	5/1/2005	4/1/2035	1831.25		360	360	80	6/1/2005	A	358	435000		435000	1	1				1.1	N		64
SF	I	PU	28 A		5.999 ALTA	148000	148000	5/1/2005	4/1/2035	739.88		360	360	80	6/1/2005	A	358	185000		185000	1	1				1.1	N		60
SF	O	RC	28 A		6.25 ALTA	270000	270000	5/1/2005	4/1/2035	1408.25		360	360	77.14	6/1/2005	A	358	350000		350000	1	1				1.1	N		60
SF	O	PU	28 A		5.999 ALTA	303000	303000	5/1/2005	4/1/2035	1515.75		360	360	80	6/1/2005	A	358	379000		379000	1	1				1.1	N		60
PU	O	RC	18 A		5.5 ALTA	424000	423231	5/1/2005	4/1/2035	2879.97		360	360	80	6/1/2005	A	358	530000		530000	1	1				1.1	N		
SF	I	PU	18 A		6.25 ALTA	319900	319291	5/1/2005	4/1/2035	1960.68		360	360	80	6/1/2005	A	358	400000		400000	1	1				1.1	N		60
PU	O	PU	28 A		5.875 ALTA	336000	336000	5/1/2005	4/1/2035	1845		360	360	80	6/1/2005	A	358	420000		420000	1	1				1.1	Y		60
SF	O	PU	28 A		5.899 ALTA	376000	376000	5/1/2005	4/1/2035	1879.69		360	360	80	6/1/2005	A	358	470000		470000	1	1				1.1	N		60
Co	O	RC	28 A		5.999 ALTA	243750	243750	5/1/2005	4/1/2035	1218.55		360	360	75	6/1/2005	A	358	325000		325000	1	1				1.1	N		60
SF	O	PU	28 A		5.375 ALTA	303900	303900	5/1/2005	4/1/2035	1361.22		360	360	80	6/1/2005	A	358	380000		380000	1	1				1.1	N		120
SF	O	PU	28 A		5.75 ALTA	368250	368250	5/1/2005	4/1/2035	1707.03		360	360	75	6/1/2005	A	358	475000		475000	1	1				1.1	N		120
Co	O	PU	28 A		5.875 ALTA	214400	214400	5/1/2005	4/1/2035	1049.67		360	360	80	6/1/2005	A	358	270000		270000	1	1				1.1	N		60
PU	O	PU	28 A		5.899 ALTA	304000	304000	5/1/2005	4/1/2035	1519.75		360	360	80	6/1/2005	A	358	380000		380000	1	1				1.1	N		60
SF	I	RC	28 A		6.125 ALTA	80000	80000	5/1/2005	4/1/2035	408.33		360	360	47.06	6/1/2005	A	358	170000		170000	1	1				1.1	N		60
SF	O	PU	28 A		5.625 ALTA	208000	208000	5/1/2005	4/1/2035	975		360	360	80	6/1/2005	A	358	260000		260000	1	1				1.1	N		60
Co	O	PU	28 A		5.875 ALTA	288000	288000	5/1/2005	4/1/2035	1410		360	360	80	6/1/2005	A	358	360000		360000	1	1				1.1	N		60
SF	O	PU	28 A		5.5 ALTA	291200	291200	5/1/2005	4/1/2035	1334.67		360	360	80	6/1/2005	A	358	367000		367000	1	1				1.1	N		60
SF	O	PU	31 A		6 ALTA	209600	209600	5/1/2005	4/1/2035	1048		360	360	80	6/1/2005	A	358	262000		262000	1	1				1.1	Y		120
SF	O	RC	31 A		5.875 ALTA	456000	456000	5/1/2005	4/1/2035	2232.5		360	360	80	6/1/2005	A	358	570000		570000	1	1				1.1	N		120
SF	O	PU	21 A		6.125 ALTA	199500	199111	5/1/2005	4/1/2035	1212.18		360	360	66.54	6/1/2005	A	358	315000		315000	1	1				1.1	N		
PU	O	RC	10 A		6.5 ALTA	247000	246552	5/1/2005	4/1/2035	1561.21		360	360	72.65	6/1/2005	F	358	340000		340000	1	1				1	N		
SF	I	PU	10 A		6.75 ALTA	308400	307967	5/1/2005	4/1/2035	2000.28		360	360	80	6/1/2005	F	358	385000		385000	1	1				1.1	N		120
SF	O	RC	31 A		5.875 ALTA	359650	359650	5/1/2005	4/1/2035	1760.78		360	360	79.92	6/1/2005	A	358	425000		425000	1	1				1.1	N		
SF	I	PU	28 A		5.5 ALTA	254000	254000	5/1/2005	4/1/2035	1184.17		360	360	50	6/1/2005	A	358	508000		508000	1	1				1.1	N		
34 I																													
SF	O	RC	31 A		6.5 ALTA	283200	283200	5/1/2005	4/1/2035	1534		360	360	77.59	6/1/2005	F	358	365000		365000	1	1				3.1	N		120
SF	O	RC	10 A		6 ALTA	175900	174651	5/1/2005	4/1/2035	1049.21		360	360	70	6/1/2005	F	358	254000		254000	1	1				1	N		
SF	O	RC	10 A		6 ALTA	105000	104790	5/1/2005	4/1/2035	629.53		360	360	20.58	6/1/2005	F	358	555000		555000	1	1				1	N		
SF	O	PU	28 A		6.625 ALTA	212750	212750	5/1/2005	4/1/2035	1174.56		360	360	80	6/1/2005	A	358	266000		266000	1	1				1.1	Y		120
Co	O	PU	31 A		5.625 ALTA	236000	236000	5/1/2005	4/1/2035	1106.25		360	360	80	6/1/2005	A	358	295000		295000	1	1				1.1	N		120
SF	O	PU	31 A		5.25 ALTA	212000	212000	5/1/2005	4/1/2035	927.5		360	360	80	6/1/2005	A	358	255000		255000	1	1				1.1	Y		120
SF	O	PU	21 A		5.75 ALTA	197600	197186	5/1/2005	4/1/2035	1153.14		360	360	80	6/1/2005	A	358	248000		248000	1	1				1	Y		120
SF	O	PU	31 A		6 ALTA	159920	159920	5/1/2005	4/1/2035	789.6		360	360	80	6/1/2005	A	358	200000		200000	1	1				1.1	Y		120
SF	O	PU	31 A		4.5 ALTA	224000	224000	5/1/2005	4/1/2035	840		360	360	70	6/1/2005	A	358	325000		325000	1	1				1.1	N		120
SF	O	PU	10 A		5.5 ALTA	325600	325600	5/1/2005	4/1/2035	1492.33		360	360	80	6/1/2005	F	358	407000		407000	1	1				1.1	N		120

PropType	Occ	Purp	SnrLoanType	AltAvrSubPrn	RI	Pool	OrigBal	CurrBal	1stPayDt	MstDtl	PAI	OrigTerm	EstBkt	QLTV	PAIDTL	AsstRCd	StemTerm	BulkCd	Appraisal	Escrow	LienPos	SlwRefPg	DelqHist	12MonDelqCtg	TotalPmt	Units	PaymentType	SimuZrefPg	IDItem
2F	O	RC	21 A	5.875 ALTA	5.875 ALTA		270000	269448	5/1/2005	4/1/2035	1597.15	360		69.95	6/1/2005	A	358		386000		1				N	2			
SF	O	PU	31 A	6.375 ALTA	6.375 ALTA		244000	244000	5/1/2005	4/1/2035	1300.55	360		80	6/1/2005	A	358		306000		1		1		Y			120	
SF	O	RC	19 A	5.375 ALTA	5.375 ALTA		306600	305313	5/1/2005	4/1/2035	1713.51	360		59.42	6/1/2005	A	358		515000		1				N				
PU	O	PU	28 A	6.125 ALTA	6.125 ALTA		389650	389650	5/1/2005	4/1/2035	1685.78	360		79.99	6/1/2005	A	358		488000		1				N			60	
2F	I	RC	28 A	5.625 ALTA	5.625 ALTA		294000	294000	5/1/2005	4/1/2035	1378.13	360		60	6/1/2005	A	358		490000		2		1		N			60	
PU	O	RC	17 A	4.999 ALTA	4.999 ALTA		245000	244410	5/1/2005	4/1/2035	1315.06	360		56.98	6/1/2005	A	358		430000		1				N				
Co	O	PU	28 A	5.625 ALTA	5.625 ALTA		289000	289000	4/1/2005	3/1/2035	1354.69	360		79.99	6/1/2005	A	357		362000		1				N			60	
PU	O	RC	18 A	5.375 ALTA	5.375 ALTA		500000	498817	5/1/2005	4/1/2035	2789.86	360		74.07	6/1/2005	A	358		675000		1				N				
PU	O	PU	28 A	6.375 ALTA	6.375 ALTA		499200	499200	5/1/2005	4/1/2035	2652	360		80	6/1/2005	A	358		624000		1				N			60	
SF	O	RC	28 A	6.25 ALTA	6.25 ALTA		920000	920000	5/1/2005	4/1/2035	4791.67	360		80	6/1/2005	A	358		1150000		1				N			60	
3F	O	RC	29 A	5.625 ALTA	5.625 ALTA		413000	413000	5/1/2005	4/1/2035	1935.84	360		70	6/1/2005	A	358		590000		1				N			120	
Co	O	PU	28 A	5.5 ALTA	5.5 ALTA		280000	280000	5/1/2005	4/1/2035	1280.33	360		80	6/1/2005	A	358		360000		1				N			60	
SF	O	PU	2F A	5.625 ALTA	5.625 ALTA		359650	359650	5/1/2005	4/1/2035	1665.86	360		79.92	6/1/2005	A	358		454000		1				N			60	
SF	O	PU	28 A	5.75 ALTA	5.75 ALTA		432000	432000	5/1/2005	4/1/2035	2070	360		80	6/1/2005	A	358		545000		1				N			60	
3F	I	RC	28 A	5.675 ALTA	5.675 ALTA		248500	248500	5/1/2005	4/1/2035	1216.61	360		70	6/1/2005	A	358		355000		1				N			60	
SF	I	RC	28 A	5.675 ALTA	5.675 ALTA		277600	277600	5/1/2005	4/1/2035	1359.08	360		70.2	6/1/2005	A	358		355000		1				N			60	
SF	I	RC	28 A	5.975 ALTA	5.975 ALTA		281600	281600	5/1/2005	4/1/2035	1379.67	360		70.22	6/1/2005	A	358		360000		1				N			60	
PU	O	PU	18 A	5.5 ALTA	5.5 ALTA		263900	263321	5/1/2005	4/1/2035	1498.4	360		76.99	6/1/2005	A	358		330000		1				N				
SF	O	RC	28 A	5.625 ALTA	5.625 ALTA		460000	460000	5/1/2005	4/1/2035	2156.25	360		52.87	6/1/2005	A	358		870000		1				N			60	
PU	O	RC	17 A	5.625 ALTA	5.625 ALTA		210000	209550	5/1/2005	4/1/2035	1208.88	360		50.6	6/1/2005	A	358		415000		1				N				
Co	O	PU	28 A	5.75 ALTA	5.75 ALTA		240800	240800	5/1/2005	4/1/2035	1153.83	360		80	6/1/2005	A	358		301000		1				N			60	
PU	O	PU	28 A	5.875 ALTA	5.875 ALTA		334400	334400	5/1/2005	4/1/2035	1657.17	360		80	6/1/2005	A	358		418000		1				N			60	
SF	O	PU	28 A	5.999 ALTA	5.999 ALTA		252800	252800	5/1/2005	4/1/2035	1263.79	360		80	6/1/2005	A	358		320000		1				N			60	
SF	I	PU	28 A	6.25 ALTA	6.25 ALTA		143200	143200	5/1/2005	4/1/2035	745.83	360		80	6/1/2005	A	358		179000		1				N			60	
Co	O	PU	28 A	5.25 ALTA	5.25 ALTA		248000	248000	5/1/2005	4/1/2035	1085	360		80	6/1/2005	A	358		310000		1				N			120	
SF	O	RN	28 A	5.875 ALTA	5.875 ALTA		487200	487200	5/1/2005	4/1/2035	2385.25	360		80	6/1/2005	A	358		689000		1				N			84	
PU	O	PU	28 A	5.875 ALTA	5.875 ALTA		528000	528000	5/1/2005	4/1/2035	2585	360		80	6/1/2005	A	358		660000		1				N			60	
PU	O	PU	28 A	5.875 ALTA	5.875 ALTA		424000	424000	5/1/2005	4/1/2035	2075.83	360		80	6/1/2005	A	358		530000		1				N			60	
PU	O	PU	28 A	5.999 ALTA	5.999 ALTA		780000	780000	5/1/2005	4/1/2035	3889.35	360		80	6/1/2005	A	358		990000		1				N			60	
Co	O	PU	28 A	5.75 ALTA	5.75 ALTA		284800	284800	5/1/2005	4/1/2035	1364.67	360		80	6/1/2005	A	358		356000		1				N			60	
SF	O	PU	27 A	5.25 ALTA	5.25 ALTA		384000	384000	5/1/2005	4/1/2035	1330	360		80	6/1/2005	A	358		380000		1				N			36	
SF	O	RC	28 A	5.75 ALTA	5.75 ALTA		375000	375000	5/1/2005	4/1/2035	1796.86	360		63.56	6/1/2005	A	358		590000		1				N			60	
PU	O	RN	28 A	5.875 ALTA	5.875 ALTA		348000	348000	5/1/2005	4/1/2035	1703.75	360		80	6/1/2005	A	358		435000		1				N			60	
Co	O	PU	28 A	5.625 ALTA	5.625 ALTA		329500	329500	5/1/2005	4/1/2035	1543.36	360		75	6/1/2005	A	358		439000		1				N			60	
Co	O	PU	28 A	5.75 ALTA	5.75 ALTA		233600	233600	5/1/2005	4/1/2035	1119.33	360		80	6/1/2005	A	358		292000		1				N			60	
SF	O	RC	28 A	5.025 ALTA	5.025 ALTA		300000	300000	5/1/2005	4/1/2035	1406.25	360		67.42	6/1/2005	A	358		445000		1				N			60	

ProjType	Occ	Purp	StrtLanType	AltSubsPrim	RI	Pool	Original	CurBal	1stPayGr	MatDn	P&I	OrigTerm	FdBlk	OLTV	PaIdGr	AdjGrd	StrntItem	BalCd	Appraisal	Escrow	LenPos	Sl2ndFlg	DblHst	12MosDblCntr	TotalPmt	Units	PaymentType	Simu2ndFlg	IOTerm
SF	O	PU	28 A		5.899 ALTA		346000	346000	5/1/2005	4/1/2005	1739.71	360		80	6/1/2005 A		358		435000		1				1	N		60	
SF	O	RC	18 A		5.899 ALTA		312000	311377	5/1/2005	4/1/2005	1870.4	360		80	6/1/2005 A		358		390000		1					N		60	
2F	O	PU	28 A		5.625 ALTA		216000	216000	5/1/2005	4/1/2005	1012.5	360		80	6/1/2005 A		358		270000		1				2	N		60	
SF	O	RC	28 A		5.899 ALTA		435000	435000	5/1/2005	4/1/2005	2167.64	360		80	6/1/2005 A		358		540000		1					N		60	
2F	O	PU	18 A		5.899 ALTA		372000	371257	5/1/2005	4/1/2005	2230.09	360		80	6/1/2005 A		358		465000		1				2	N		60	
SF	O	PU	28 A		5.875 ALTA		649000	649000	5/1/2005	4/1/2005	3177.4	360		78.67	6/1/2005 A		358		825000		1					N		60	
PU	O	PU	28 A		6.375 ALTA		572000	572000	5/1/2005	4/1/2005	3038.75	360		80	6/1/2005 A		358		715000		1					N		60	
SF	O	PU	28 A		5.5 ALTA		535900	535900	5/1/2005	4/1/2005	2458.21	360		80	6/1/2005 A		358		673000		1					N		60	
SF	O	PU	28 A		5.75 ALTA		272000	272000	5/1/2005	4/1/2005	1303.33	360		80	6/1/2005 A		358		340000		1					N		60	
Co	O	PU	31 A		5.75 ALTA		241600	241600	5/1/2005	4/1/2005	1157.67	360		80	6/1/2005 A		358		302000		1				24	N		60	
Co	O	PU	28 A		5.999 ALTA		213600	213600	5/1/2005	4/1/2005	1067.82	360		80	6/1/2005 A		358		267000		1					N		60	
Co	O	RN	23 A		5.25 ALTA		442000	442000	5/1/2005	4/1/2005	1937.75	360		78.83	6/1/2005 A		358		560000		1					N		60	
SF	O	PU	29 A		5.375 ALTA		316000	316000	5/1/2005	4/1/2005	1415.42	360		80	6/1/2005 A		358		395000		1					N		84	
SF	O	RN	18 A		5.875 ALTA		428000	427125	5/1/2005	4/1/2005	2531.78	360		53.5	6/1/2005 A		358		800000		1				4	N		60	
SF	O	PU	28 A		5.5 ALTA		456000	456000	5/1/2005	4/1/2005	2090	360		76	6/1/2005 A		358		600000		1					N		60	
SF	O	PU	28 A		5.75 ALTA		359650	359650	5/1/2005	4/1/2005	1723.32	360		79.92	6/1/2005 A		358		450000		1					N		60	
SF	O	PU	28 A		5.75 ALTA		330800	330800	5/1/2005	4/1/2005	1585.08	360		80	6/1/2005 A		358		415000		1					N		60	
SF	O	PU	28 A		5.875 ALTA		372000	372000	5/1/2005	4/1/2005	1821.25	360		80	6/1/2005 A		358		465000		1					N		60	
Co	O	PU	20 A		5.5 ALTA		312000	312000	5/1/2005	4/1/2005	1430	360		80	6/1/2005 A		358		390000		1					N		60	
SF	O	PU	28 A		5.625 ALTA		423200	423200	5/1/2005	4/1/2005	1983.75	360		80	6/1/2005 A		358		520000		1					N		60	
SF	O	RC	18 A		5.125 ALTA		242250	241680	5/1/2005	4/1/2005	1319.02	360		52.66	6/1/2005 A		358		460000		1					N		120	
SF	O	PU	28 A		5.999 ALTA		350100	350100	5/1/2005	4/1/2005	1750.21	360		80	6/1/2005 A		358		438000		1					N		120	
SF	O	PU	28 A		5.999 ALTA		276000	276000	5/1/2005	4/1/2005	1379.77	360		80	6/1/2005 A		358		345000		1					N		60	
SF	O	RN	28 A		5.675 ALTA		400000	400000	5/1/2005	4/1/2005	1959.33	360		80	6/1/2005 A		358		500000		1					N		60	
SF	O	PU	28 A		5.5 ALTA		300000	300000	5/1/2005	4/1/2005	1466.67	360		80	6/1/2005 A		358		400000		1					N		60	
SF	O	PU	10 A		6.75 ALTA		359650	359650	5/1/2005	4/1/2005	2023.03	360		73.55	6/1/2005 F		358		485000		1					N		120	
Co	S	RN	28 A		6.75 ALTA		192000	192000	5/1/2005	4/1/2005	1080	360		80	6/1/2005 A		358		240000		1					Y		120	
			31 A		8.5 ALTA		220000	220000	5/1/2005	4/1/2005	1559.33	360		80	6/1/2005 A		359		275000		1					Y		60	
			10 A		6.75 ALTA		316800	316800	5/1/2005	4/1/2005	1762	360		80	6/1/2005 F		359		396000		1					Y		120	
			31 A		7.875 ALTA		272000	272000	5/1/2005	4/1/2005	1785	360		80	6/1/2005 A		358		340000		1					Y		60	
			10 A		5.875 ALTA		205000	204581	5/1/2005	4/1/2005	1312.65	360		67.21	6/1/2005 F		359		305000		2					N		60	
2F	I	RN	31 A		6.375 ALTA		224000	224000	5/1/2005	4/1/2005	1190	360		67.88	6/1/2005 A		358		330000		1					Y		60	
SF	O	RN	31 A		7 ALTA		284000	284000	5/1/2005	4/1/2005	1659.67	360		80	6/1/2005 A		358		355000		1					Y		60	
SF	O	PU	31 A		6.25 ALTA		340800	340800	5/1/2005	4/1/2005	1775	360		80	6/1/2005 A		358		430000		2					Y		60	
2F	O	PU	28 A		5 ALTA		315200	315200	5/1/2005	4/1/2005	1313.33	360		80	6/1/2005 A		358		394000		1					N		120	
SF	O	PU	31 A		8.25 ALTA		400000	400000	5/1/2005	4/1/2005	3300	360		80	6/1/2005 A		358		600000		1					N		60	

ProjType	Occ	Purp	SchPlanType	AltAcqSubPrim	RI	Pool	OrigBal	CurBal	1stPayDt	Maturity	PNL	OrigTerm	ExchRate	QTY	PlaidDt	AcqRcd	Stream	BalCd	Appraisal	ExchRate	LienRat	SizePct	DgHst	12MosKdCst	TotalPmt	Units	PaymentType	Simu2ndPly	IOTerm
2F	0	RC	18 A	5.75 ALTA	400000	450037	5/1/2005	4/1/2035	2684.44	360		360		80	6/1/2005	A	358	575000	1						2	N			
	24	0	21 A	6.5 ALTA	252000	252000	5/1/2005	4/1/2035	1365	360		360		80	6/1/2005	A	358	315000	1						3.1	Y		60	
	2F	1	PU	31 A	7.75 ALTA	172800	172800	5/1/2005	4/1/2035	1116	360		360		80	6/1/2005	A	358	216000	1						2.1	Y		60
SF	0	PU	21 A	7.875 ALTA	585000	584192	5/1/2005	4/1/2035	4241.66	360		360		65	6/1/2005	A	358	900000	1						1.1	Y			
SF	0	PU	10 A	6.875 ALTA	170000	170000	5/1/2005	4/1/2035	973.96	360		360		80	6/1/2005	F	358	212500	1						1.1	N		120	
Co	0	PU	17 A	5.89 ALTA	186000	185621	5/1/2005	4/1/2035	1102.04	360		360		60.98	6/1/2005	A	358	305000	1						1	N			
Co	0	PU	31 A	6.125 ALTA	272000	272000	5/1/2005	4/1/2035	1389.33	360		360		80	6/1/2005	A	358	340000	1						1.1	N		120	
PU	1	PU	10 A	8 ALTA	240950	240626	5/1/2005	4/1/2035	1769.01	360		360		90	6/1/2005	F	358	268000	1						1	N			
PU	0	RC	10 A	6.375 ALTA	440000	440000	5/1/2005	4/1/2035	2337.5	360		360		80	6/1/2005	F	358	550000	1						1.1	N		120	
SF	1	PU	10 A	7.375 ALTA	193200	193200	5/1/2005	4/1/2035	1265.32	360		360		80	6/1/2005	F	358	230000	1						1	Y			
SF	0	PU	31 A	5.675 ALTA	336000	336000	5/1/2005	4/1/2035	1645	360		360		80	6/1/2005	A	358	420000	1						1.1	N		120	
SF	0	PU	25 A	6.25 ALTA	601600	601600	5/1/2005	4/1/2035	3133.33	360		360		80	6/1/2005	A	358	752000	1						1.1	N		120	
SF	0	RC	21 A	5.5 ALTA	182000	181601	5/1/2005	4/1/2035	1033.36	360		360		37.14	6/1/2005	A	358	490000	1						1	N			
SF	0	RC	10 A	5.875 ALTA	1500000	1500000	5/1/2005	4/1/2035	7343.75	360		360		52.63	6/1/2005	F	358	2850000	1						1.1	N		120	
SF	0	RC	10 A	6.375 ALTA	384000	384000	5/1/2005	4/1/2035	2240	360		360		64	6/1/2005	F	358	600000	1						1.1	N		120	
SF	0	RC	31 A	5.5 ALTA	202000	202000	5/1/2005	4/1/2035	925.83	360		360		64.95	6/1/2005	A	358	311000	1						1.1	N		120	
SF	0	RC	28 A	6.375 ALTA	220000	220000	5/1/2005	4/1/2035	1168.75	360		360		51.77	6/1/2005	A	358	425000	1						1.1	N		120	
2F	0	RC	31 A	5.75 ALTA	269000	269000	5/1/2005	4/1/2035	1268.96	360		360		72.7	6/1/2005	A	358	370000	1						2.1	N		120	
SF	0	RC	31 A	6.625 ALTA	205600	205600	5/1/2005	4/1/2035	1135.08	360		360		80	6/1/2005	A	359	257000	1						1.1	Y			
2F	0	RC	10 A	6.625 ALTA	343000	342393	5/1/2005	4/1/2035	2195.27	360		360		70	6/1/2005	F	358	490000	1						2	N			
SF	0	PU	31 A	6.875 ALTA	176000	176000	5/1/2005	4/1/2035	1068.33	360		360		80	6/1/2005	A	359	225000	1						1.1	Y		24	
SF	0	PU	10 A	7.875 ALTA	60000	60000	5/1/2005	4/1/2035	393.75	360		360		80	6/1/2005	F	359	77000	1						1.1	Y		120	
PU	1	PU	31 A	7.625 ALTA	87920	87920	5/1/2005	4/1/2035	558.66	360		360		80	6/1/2005	A	359	112000	1						1.1	Y		24	
2F	1	PU	21 A	7.5 ALTA	256000	255810	5/1/2005	4/1/2035	1789.89	360		360		80	6/1/2005	A	359	324000	1						2	Y			
SF	0	PU	10 A	5.875 ALTA	300600	300294	5/1/2005	4/1/2035	1778.16	360		360		90	6/1/2005	F	359	340000	1						1	N			
2F	0	RC	31 A	7.5 ALTA	192000	192000	5/1/2005	4/1/2035	1200	360		360		80	6/1/2005	A	358	240000	1						2.1	N		24	
34	1	RC	21 A	7.125 ALTA	372000	371403	5/1/2005	4/1/2035	2508.23	360		360		80	6/1/2005	A	358	465000	1						3	N			
	0	RC	21 A	6 ALTA	280000	279441	5/1/2005	4/1/2035	1678.74	360		360		74.07	6/1/2005	A	358	375000	1						1	N			
	0	RC	17 A	7.5 ALTA	203200	203200	5/1/2005	4/1/2035	1270	360		360		80	6/1/2005	A	359	254000	1						1.1	Y		24	
Co	0	PU	31 A	6.5 ALTA	154400	154400	5/1/2005	4/1/2035	838.33	360		360		80	6/1/2005	A	359	195000	1						1.1	Y		24	
2F	1	RC	10 A	7.875 ALTA	80000	79944.9	5/1/2005	4/1/2035	540.06	360		360		80	6/1/2005	F	359	100000	1						2	N			
SF	0	RC	31 A	7.5 ALTA	225000	225000	5/1/2005	4/1/2035	1408.25	360		360		62.5	6/1/2005	A	359	360000	1						1.1	N		24	
SF	0	RC	31 A	6.875 ALTA	150320	150320	5/1/2005	4/1/2035	861.21	360		360		80	6/1/2005	A	359	209000	1						1.1	N		24	
SF	0	PU	27 A	5.875 ALTA	250000	250000	5/1/2005	4/1/2035	1223.96	360		360		54.11	6/1/2005	A	358	463000	1						3.1	N		36	
SF	0	RC	21 A	7.25 ALTA	350000	349727	5/1/2005	4/1/2035	2387.62	360		360		75.43	6/1/2005	A	359	464000	1						1	N			
2F	0	PU	21 A	7 ALTA	153600	153474	5/1/2005	4/1/2035	1021.9	360		360		80	6/1/2005	A	359	192000	1						1	Y			

ProjType	QoS	Resp	EnfUsrType	AlgorSubItem	Rt	Inst	OrigInst	CustInst	1stPrjCh	MetaD	PKI	OrigItem	ExclBkt	QUTV	FeclZDn	AdjPrCd	ShwItem	BalCd	Appraisal	Enrow	LwpPoa	SchZnFg	Diphas	12MoDaCst	TotalPrd	Units	PaymentType	SimulZnFg	IOItem
SP	O	RC	31 A	5.875 ALTA	5.875 ALTA	120000	120000	51/2005	41/2035	587.5	360	80	61/2005 A	358	80	61/2005 A	358	150000	1	150000	1				1	Y	1	120	
SP	O	PU	28 A	5.875 ALTA	5.875 ALTA	527800	527800	51/2005	41/2035	2984.51	360	79.38	61/2005 A	358	80	61/2005 A	358	655000	1	655000	1				1	N		60	
SP	O	PU	28 A	5.825 ALTA	5.825 ALTA	226400	226400	51/2005	41/2035	1081.25	360	80	61/2005 A	358	80	61/2005 A	358	283000	1	283000	1				1	N		60	
Co	O	PU	28 A	6.25 ALTA	6.25 ALTA	260000	260000	51/2005	41/2035	1334.17	360	80	61/2005 A	358	80	61/2005 A	358	335000	1	335000	1				1	N		60	
Co	O	PU	28 A	5.75 ALTA	5.75 ALTA	215650	215650	51/2005	41/2035	1033.32	360	79.87	61/2005 A	360	79.87	61/2005 A	360	270000	1	270000	1				1	N		60	
34 O	PU	28 A	28 A	6.25 ALTA	6.25 ALTA	232000	232000	51/2005	41/2035	1208.33	360	59.49	61/2005 A	358	59.49	61/2005 A	358	390000	1	390000	1				1	N	31	60	
SP	O	PU	10 A	5.75 ALTA	5.75 ALTA	255900	255900	51/2005	41/2035	1224.75	360	80	61/2005 F	358	80	61/2005 F	358	319500	1	319500	1				1	N		120	
Co	O	RN	10 A	5.75 ALTA	5.75 ALTA	432000	432000	51/2005	51/2035	2070	360	59.59	61/2005 F	358	59.59	61/2005 F	358	725000	1	725000	1				1	N		120	
Co	O	RC	10 A	5.875 ALTA	5.875 ALTA	580000	580000	51/2005	41/2035	2039.98	360	78.91	61/2005 F	358	78.91	61/2005 F	358	735000	1	735000	1				1	N		120	
SP	O	PU	10 A	5.875 ALTA	5.875 ALTA	177200	177200	51/2005	51/2035	1329	360	80	61/2005 F	358	80	61/2005 F	358	225000	1	225000	1				1	Y		120	
SP	O	PU	17 A	6.4 ALTA	6.4 ALTA	74160	74091.6	51/2005	51/2035	463.88	360	74.160	61/2005 A	359	74.160	61/2005 A	359	93000	1	93000	1				1	Y			
SP	S	PU	10 A	7.875 ALTA	7.875 ALTA	335930	335468	51/2005	41/2035	2435.73	360	70	61/2005 F	358	70	61/2005 F	358	480000	1	480000	1				1	N			
SP	S	PU	10 A	8.75 ALTA	8.75 ALTA	180000	189891	51/2005	51/2035	1494.73	360	80	61/2005 F	359	80	61/2005 F	359	237500	1	237500	1				1	Y			
SP	S	PU	10 A	13.5 ALTA	13.5 ALTA	48312	48323.17	51/2005	51/2020	601.28	180	18.5	61/2005 F	179	18.5	61/2005 F	179	237500	1	237500	1				1	Y			
SP	S	PU	10 A	8 ALTA	8 ALTA	104000	103960	51/2005	41/2035	763.12	360	35.8	61/2005 F	358	35.8	61/2005 F	358	130000	1	130000	1				1	Y			
SP	O	RN	10 A	6.5 ALTA	6.5 ALTA	300000	300000	51/2005	51/2035	1625	360	67.42	61/2005 F	359	67.42	61/2005 F	359	445000	1	445000	1				1	N		120	
PU	S	PU	17 A	7.25 ALTA	7.25 ALTA	236000	235831	51/2005	41/2035	1609.94	360	80	61/2005 A	358	80	61/2005 A	358	298000	1	298000	1				1	Y			
SP	I	PU	17 A	8.5 ALTA	8.5 ALTA	144000	143825	51/2005	41/2035	1107.24	360	80	61/2005 A	358	80	61/2005 A	358	202000	1	202000	1				1	N			
SP	O	PU	16 A	8.265 ALTA	8.265 ALTA	214851	214714	51/2005	51/2035	1616.52	360	90	61/2005 A	359	90	61/2005 A	359	242000	1	242000	1				1	N			
SP	S	PU	31 A	6.825 ALTA	6.825 ALTA	168000	168000	51/2005	41/2035	880.33	360	80	61/2005 A	358	80	61/2005 A	358	205000	1	205000	1				1	N		24	
SP	O	RC	21 A	6.8 ALTA	6.8 ALTA	153300	153027	51/2005	41/2035	979.06	360	70	61/2005 A	358	70	61/2005 A	358	219000	1	219000	1				1	N			
SP	O	PU	21 A	6.95 ALTA	6.95 ALTA	242400	242199	51/2005	51/2035	1604.56	360	80	61/2005 A	359	80	61/2005 A	359	305000	1	305000	1				1	Y			
PU	O	PU	31 A	6.5 ALTA	6.5 ALTA	237600	237600	51/2005	41/2035	1935.33	360	80	61/2005 A	358	80	61/2005 A	358	340000	1	340000	1				1	Y		120	
SP	I	PU	21 A	7.25 ALTA	7.25 ALTA	103197	103036	51/2005	41/2035	703.99	360	80	61/2005 A	358	80	61/2005 A	358	140000	1	140000	1				1	N			
SP	I	PU	10 A	9 ALTA	9 ALTA	146800	147756	41/2005	31/2035	1186.84	360	80	61/2005 F	357	80	61/2005 F	357	215000	1	215000	1				1	Y			
SP	O	RC	10 A	6.5 ALTA	6.5 ALTA	197600	197600	41/2005	31/2035	1070.33	360	80	61/2005 F	357	80	61/2005 F	357	247000	1	247000	1				1	Y		120	
SP	O	PU	10 A	7.375 ALTA	7.375 ALTA	104500	104179	31/2005	21/2035	721.76	360	95	61/2005 F	356	95	61/2005 F	356	110000	1	110000	1				1	N			
SP	I	RC	10 A	5.875 ALTA	5.875 ALTA	585000	585000	51/2005	41/2035	2884.06	360	65	61/2005 F	358	65	61/2005 F	358	900000	1	900000	1				1	N		120	
PU	O	PU	27 A	4.875 ALTA	4.875 ALTA	156000	156000	12/10/2004	11/10/2004	633.75	360	80	61/2005 A	353	80	61/2005 A	353	195000	1	195000	1				1	N		120	
SP	O	PU	28 A	4.875 ALTA	4.875 ALTA	176000	176000	11/2005	42/10/2004	7115	360	80	61/2005 A	354	80	61/2005 A	354	220000	1	220000	1				1	Y		120	
PU	I	PU	28 A	6.125 ALTA	6.125 ALTA	134768	134768	31/2005	31/2035	687.88	360	80	61/2005 A	357	80	61/2005 A	357	169000	1	169000	1				1	Y		120	
2F	I	RC	10 A	7.125 ALTA	7.125 ALTA	132000	131466	21/2005	11/2035	889.31	360	80	61/2005 F	355	80	61/2005 F	355	165000	2	165000	2				1	N		120	
SP	O	RC	29 A	5 ALTA	5 ALTA	1595380	1595380	31/2005	21/2035	6847	360	58.01	61/2005 A	356	58.01	61/2005 A	356	2755000	1	2755000	1				1	Y		120	
Co	O	RC	31 A	5.375 ALTA	5.375 ALTA	167000	167000	31/2005	21/2035	748.02	360	59.86	61/2005 A	356	59.86	61/2005 A	356	275000	1	275000	1				1	N		120	
Co	I	PU	26 A	6.975 ALTA	6.975 ALTA	650000	650000	21/2005	11/2035	3453.13	360	54.17	61/2005 A	355	54.17	61/2005 A	355	1200000	1	1200000	1				1	Y		120	
34 O	PU	21 A	21 A	6.5 ALTA	6.5 ALTA	378790	377969	31/2005	21/2035	2393.98	360	79.74	61/2005 A	356	79.74	61/2005 A	356	485000	1	485000	1				1	Y			

PropType	Occ	Purp	SubEntType	AltAcctSubPfm	Rt	Post	Original	CurBal	1stPayDt	Mtdt	Pki	OrigTerm	FstBkt	Qlty	PaiedDt	AdgRcd	Stiemem	BalCd	Appraisal	Escrow	LenPos	SlzHdFg	DgHst	12MoDgCn	TotalPmt	Units	PaymentType	SimulZndFg	IOItem
PU	O	PU	31 A	6.5 ALTA	242652	242652	31/12/05	31/12/05	1314.37	360	360	360	360	80	6/12/05 A	356	325000	1	Y	60									
PU	O	PU	31 A	6.25 ALTA	356973	356973	31/12/05	31/12/05	1859.23	360	360	360	360	80	6/12/05 A	356	448000	1	Y	120									
PU	O	PU	10 A	6.875 ALTA	202970	200970	4/12/05	3/12/05	1151.39	360	360	360	360	80	6/12/05 F	357	260000	1	Y	120									
PU	S	PU	10 A	7.625 ALTA	156417	156417	3/12/05	2/12/05	993.9	360	360	360	360	95	6/12/05 F	356	165000	1	N	120									
PU	S	PU	17 A	6.125 ALTA	885600	88153.3	3/12/05	2/12/05	537.74	360	360	360	360	75	6/12/05 A	356	123000	1	N	120									
34 I	RC	10 A	6.125 ALTA	375000	373901	4/12/05	3/12/05	2278.54	360	360	360	360	360	57.69	6/12/05 F	357	650000	4	N	120									
SF	I	PU	10 A	6.75 ALTA	81400	81188.6	4/12/05	3/12/05	527.66	360	360	360	360	72.68	6/12/05 F	357	112000	1	Y	120									
SF	O	PU	31 A	5 ALTA	216000	216000	4/12/05	3/12/05	900	360	360	360	360	80	6/12/05 A	357	270000	1	Y	120									
PU	I	PU	10 A	6.875 ALTA	145971	145971	4/12/05	3/12/05	888.29	360	360	360	360	90	6/12/05 F	357	185000	1	N	120									
SF	I	PU	21 A	5.875 ALTA	65000	64000.2	4/12/05	3/12/05	384.5	360	360	360	360	54.82	6/12/05 A	357	130000	1	N	120									
RC	O	RC	10 A	6.25 ALTA	474500	473142	4/12/05	3/12/05	2921.58	360	360	360	360	65	6/12/05 F	357	730000	1	N	120									
SF	O	RC	10 A	6.25 ALTA	55450	55237.9	3/12/05	2/12/05	341.42	360	360	360	360	17.06	6/12/05 F	356	325000	1	N	120									
Co	I	PU	25 A	6 ALTA	142080	142080	4/12/05	3/12/05	710.4	360	360	360	360	80	6/12/05 A	357	180000	1	N	120									
Co	O	RC	10 A	6.75 ALTA	346535	347630	4/12/05	3/12/05	2260.59	360	360	360	360	83.96	6/12/05 F	357	415000	1	N	120									
PU	S	PU	10 A	7.125 ALTA	102009	101763	4/12/05	3/12/05	687.25	360	360	360	360	67.11	6/12/05 F	357	153000	1	N	120									
SF	I	PU	28 A	6.5 ALTA	312000	312000	3/12/05	2/12/05	1680	360	360	360	360	80	6/12/05 A	356	390000	1	N	120									
PU	I	RN	10 A	5.875 ALTA	171000	171000	4/12/05	3/12/05	837.19	360	360	360	360	42.75	6/12/05 F	357	400000	1	N	120									
SF	O	RN	27 A	5.825 ALTA	224000	224000	4/12/05	3/12/05	1050	360	360	360	360	80	6/12/05 A	357	280000	1	Y	120									
SF	O	RC	10 A	5.875 ALTA	199000	199000	5/12/05	4/12/05	874.27	360	360	360	360	41.46	6/12/05 F	356	480000	1	N	120									
SF	O	PU	25 A	5.625 ALTA	294800	294800	4/12/05	3/12/05	1381.88	360	360	360	360	80	6/12/05 A	357	370000	1	Y	120									
SF	O	PU	17 A	5.5 ALTA	300000	296677	3/12/05	2/12/05	1703.37	360	360	360	360	80	6/12/05 A	356	385000	1	Y	120									
PU	I	RC	10 A	6.75 ALTA	140000	136514	3/12/05	2/12/05	888.04	360	360	360	360	38.89	6/12/05 F	356	360000	1	N	120									
PU	O	PU	28 A	7.375 ALTA	68556	68556	4/12/05	3/12/05	421.33	360	360	360	360	40.67	6/12/05 A	357	190000	1	N	120									
Co	O	PU	21 A	6 ALTA	364500	363038	3/12/05	2/12/05	2185.36	360	360	360	360	90	6/12/05 A	356	465000	1	N	120									
Co	O	RC	31 A	5.75 ALTA	275000	275000	3/12/05	2/12/05	1317.71	360	360	360	360	78.57	6/12/05 A	356	350000	1	N	120									
SF	O	RC	10 A	5.75 ALTA	234000	233264	4/12/05	3/12/05	1365.56	360	360	360	360	53.78	6/12/05 F	357	435000	1	N	120									
PU	O	PU	31 A	6.375 ALTA	288000	288000	4/12/05	3/12/05	1530	360	360	360	360	80	6/12/05 A	357	360000	1	Y	120									
SF	I	PU	31 A	6.125 ALTA	276800	276800	4/12/05	3/12/05	1412.83	360	360	360	360	80	6/12/05 A	357	346000	1	Y	120									
PU	O	PU	10 A	6.625 ALTA	136056	136056	3/12/05	2/12/05	751.14	360	360	360	360	80	6/12/05 F	356	172000	1	Y	120									
PU	O	PU	10 A	7 ALTA	154911	154528	4/12/05	3/12/05	1030.63	360	360	360	360	95	6/12/05 F	357	165000	1	N	120									
SF	O	RC	31 A	7.5 ALTA	266000	266000	4/12/05	3/12/05	1287.5	360	360	360	360	76.3	6/12/05 A	357	270000	1	N	120									
PU	O	PU	28 A	6.25 ALTA	240800	240800	4/12/05	3/12/05	1254.17	360	360	360	360	80	6/12/05 A	357	306000	1	Y	120									
2F	O	RC	10 A	6.25 ALTA	235000	234328	4/12/05	3/12/05	1446.94	360	360	360	360	72.31	6/12/05 F	357	325000	2	N	120									
SF	O	RC	10 A	5.875 ALTA	260000	256832	3/12/05	2/12/05	1538	360	360	360	360	65	6/12/05 F	356	400000	1	N	120									
34 I	RC	10 A	5.75 ALTA	280000	277035	4/12/05	3/12/05	2325.15	180	180	180	180	180	63.84	6/12/05 F	177	440000	4	N	120									
SF	O	PU	31 A	6.25 ALTA	323234	323234	3/12/05	2/12/05	1683.51	360	360	360	360	80	6/12/05 A	356	407000	1	Y	120									

PropType	Occ	Purp	SnPlowType	AlAcSubPrm	Ri	Pool	OrigBal	CurBal	1stPayDt	MatDtr	PAI	OrigTerm	FatBkI	QLTV	PaidDtr	AsghHcd	StamTerm	BuillCd	Appraisal	Escrow	LevPoa	Siz2ndFg	DebHist	12MoAdjCnI	TotalPmt	Units	PaymentType	Simu2ndFg	IOTerm
SF	O	PU	10 A	6.5 ALTA	6.5 ALTA	120000	119673	4/1/2005	3/1/2035	758.46	360	360	38.71	6/1/2005 F	357	357	310000	1	310000	3	N								
			10 A	6.125 ALTA	6.125 ALTA	200000	207390	4/1/2005	3/1/2035	1283.83	360	360	80	6/1/2005 F	357	357	296000	1	296000	1	Y								
			31 A	6.875 ALTA	6.875 ALTA	121300	121300	4/1/2005	3/1/2035	694.95	360	360	78.77	6/1/2005 A	357	357	154000	1	154000	1	Y								
			26 A	5.375 ALTA	5.375 ALTA	394200	394200	3/1/2005	2/1/2035	1720.9	360	360	79.99	6/1/2005 A	356	356	483000	1	483000	1	Y								
			31 A	6.375 ALTA	6.375 ALTA	178800	178800	3/1/2005	2/1/2035	949.86	360	360	80	6/1/2005 A	356	356	223900	1	223900	1	N								
			28 A	6.875 ALTA	6.875 ALTA	129770	129770	3/1/2005	2/1/2035	743.47	360	360	79.65	6/1/2005 A	356	356	154000	1	154000	1	Y								
			10 A	6.5 ALTA	6.5 ALTA	224520	224520	3/1/2005	2/1/2035	1216.15	360	360	80	6/1/2005 F	356	356	281000	1	281000	1	Y								
			23 A	6.625 ALTA	6.625 ALTA	107892	107892	4/1/2005	3/1/2035	998.65	360	360	80	6/1/2005 A	357	357	137000	1	137000	1	Y								
			28 A	6.25 ALTA	6.25 ALTA	157000	157000	4/1/2005	3/1/2035	817.71	360	360	57.51	6/1/2005 A	357	357	273000	1	273000	1	N								
			31 A	5.375 ALTA	5.375 ALTA	126400	126400	4/1/2005	3/1/2035	566.17	360	360	80	6/1/2005 A	357	357	158000	1	158000	1	Y								
SF	I	PU	10 A	7.75 ALTA	7.75 ALTA	122250	121989	4/1/2005	3/1/2035	875.81	360	360	78.67	6/1/2005 F	357	357	155000	1	155000	1	Y								
			26 A	4.875 ALTA	4.875 ALTA	155522	155522	3/1/2005	2/1/2035	631.61	360	360	80	6/1/2005 A	356	356	206600	1	206600	1	Y								
			10 A	6.25 ALTA	6.25 ALTA	180000	179311	3/1/2005	2/1/2035	1068.29	360	360	80	6/1/2005 F	356	356	225000	1	225000	1	N								
			10 A	8.375 ALTA	8.375 ALTA	282880	282249	4/1/2005	3/1/2035	2150.09	360	360	85	6/1/2005 F	357	357	332800	1	332800	1	N								
			31 A	5.75 ALTA	5.75 ALTA	563500	563500	4/1/2005	3/1/2035	2700.1	360	360	70	6/1/2005 A	357	357	865000	1	865000	4	Y								
			10 A	5.75 ALTA	5.75 ALTA	88200	88200	3/1/2005	2/1/2035	413.04	360	360	55.61	6/1/2005 F	356	356	160000	1	160000	1	N								
			28 A	6 ALTA	6 ALTA	137524	137524	3/1/2005	2/1/2035	687.62	360	360	80	6/1/2005 A	356	356	177000	1	177000	1	Y								
			31 A	7.5 ALTA	7.5 ALTA	696500	696500	4/1/2005	3/1/2035	4353.13	360	360	70	6/1/2005 A	357	357	995000	1	995000	1	Y								
			27 A	6.875 ALTA	6.875 ALTA	400000	400000	4/1/2005	3/1/2035	2291.67	360	360	80	6/1/2005 A	357	357	500000	1	500000	2	N								
			28 A	7.375 ALTA	7.375 ALTA	314000	314000	3/1/2005	2/1/2035	1929.79	360	360	95	6/1/2005 A	356	356	335000	1	335000	1	N								
SF	O	PU	31 A	6.75 ALTA	6.75 ALTA	188415	188415	4/1/2005	3/1/2035	1069.93	360	360	95	6/1/2005 A	357	357	200000	1	200000	1	N								
			31 A	6 ALTA	6 ALTA	550000	550000	3/1/2005	2/1/2035	2750	360	360	62.86	6/1/2005 A	356	356	925500	1	925500	1	N								
			10 A	6.375 ALTA	6.375 ALTA	340000	339650	4/1/2005	3/1/2035	2121.16	360	360	79.07	6/1/2005 F	357	357	430000	1	430000	1	Y								
			17 A	6.25 ALTA	6.25 ALTA	172500	172006	4/1/2005	3/1/2035	1062.11	360	360	75	6/1/2005 A	357	357	230000	1	230000	1	N								
			31 A	7.625 ALTA	7.625 ALTA	196200	196200	5/1/2005	4/1/2035	1056.06	360	360	94.97	6/1/2005 A	358	358	175000	1	175000	1	N								
			10 A	6.875 ALTA	6.875 ALTA	199000	198572	4/1/2005	3/1/2035	1110.21	360	360	78.61	6/1/2005 F	357	357	215000	1	215000	1	N								
			31 A	6.5 ALTA	6.5 ALTA	112000	112000	3/1/2005	2/1/2035	606.67	360	360	70	6/1/2005 A	356	356	162000	1	162000	1	Y								
			31 A	6.625 ALTA	6.625 ALTA	253650	253650	3/1/2005	2/1/2035	1400.36	360	360	95	6/1/2005 A	356	356	269000	1	269000	1	N								
			10 A	6.125 ALTA	6.125 ALTA	1495000	1496619	4/1/2005	3/1/2035	9983.78	360	360	57.5	6/1/2005 F	357	357	2650000	1	2650000	1	Y								
			10 A	6.75 ALTA	6.75 ALTA	268000	267304	4/1/2005	3/1/2035	1738.24	360	360	80	6/1/2005 F	357	357	335000	1	335000	1	Y								
SF	O	PU	31 A	5.5 ALTA	5.5 ALTA	163247	163247	3/1/2005	2/1/2035	748.22	360	360	80	6/1/2005 A	356	356	205500	1	205500	1	N								
			26 A	6.25 ALTA	6.25 ALTA	338400	338400	4/1/2005	3/1/2035	1762.5	360	360	80	6/1/2005 A	357	357	423000	1	423000	1	Y								
			31 A	6.375 ALTA	6.375 ALTA	188620	188620	4/1/2005	3/1/2035	891.42	360	360	80	6/1/2005 A	357	357	250000	1	250000	1	Y								
			28 A	7 ALTA	7 ALTA	236000	236000	4/1/2005	3/1/2035	1376.67	360	360	80	6/1/2005 A	357	357	295000	1	295000	1	Y								
			10 A	6.75 ALTA	6.75 ALTA	149436	149436	4/1/2005	3/1/2035	840.58	360	360	80	6/1/2005 F	357	357	187000	1	187000	1	N								
			27 A	6 ALTA	6 ALTA	348000	348000	4/1/2005	3/1/2035	1740	360	360	78.03	6/1/2005 A	357	357	446000	1	446000	1	Y								
			10 A	6.75 ALTA	6.75 ALTA	149436	149436	4/1/2005	3/1/2035	840.58	360	360	80	6/1/2005 F	357	357	187000	1	187000	1	N								
			27 A	6 ALTA	6 ALTA	348000	348000	4/1/2005	3/1/2035	1740	360	360	78.03	6/1/2005 A	357	357	446000	1	446000	1	Y								
			10 A	6.75 ALTA	6.75 ALTA	149436	149436	4/1/2005	3/1/2035	840.58	360	360	80	6/1/2005 F	357	357	187000	1	187000	1	N								
			27 A	6 ALTA	6 ALTA	348000	348000	4/1/2005	3/1/2035	1740	360	360	78.03	6/1/2005 A	357	357	446000	1	446000	1	Y								

PropType	Occ	Purp	SnfLoanType	AltAcSubPrm	Rt	Pool	OrigBal	CurBal	1stPayDt	MtdDt	Pct	OrigTerm	FdrBk	OLTV	FieldDt	AdjRtCd	Strenm	BalCd	Appraisal	Errrow	UnitPw	Sf2xHq	UnqHsa	Y2MaxDlyCrt	TotalPmt	Units	PaymentType	SimuDefPg	IOItem
SF	O	PU	31 A		6.875 ALTA		159400	159400	3/1/2005	2/1/2035	907.5	360		80	6/1/2005	A	359		220000	1					1	1	Y	120	
Co	O	RC	10 A		6.5 ALTA		60000	5936.4	4/1/2005	3/1/2035	370.24	360		75	6/1/2005	F	357		80000	1					1	1	N		
SF	I	PU	10 A		7.75 ALTA		76950	76950	4/1/2005	3/1/2035	498.97	360		71.25	6/1/2005	F	357		110000	1					1	1	Y	120	
SF	O	PU	10 A		5.75 ALTA		210600	209937	4/1/2005	3/1/2035	1229	360		90	6/1/2005	F	357		235000	1					1	1	Y		
Co	I	PU	31 A		6.875 ALTA		140770	140770	3/1/2005	2/1/2035	805.49	360		80	6/1/2005	A	356		177000	1					1	1	Y	120	
PU	O	PU	10 A		6.5 ALTA		169285	166668	3/1/2005	2/1/2035	1070	360		80	6/1/2005	F	358		212000	1					1	1	N		
Co	S	PU	10 A		6.75 ALTA		221600	220830	3/1/2005	2/1/2035	1437.29	360		80	6/1/2005	F	356		277000	1					1	1	Y		
SF	O	PU	27 A		5.75 ALTA		160000	158000	4/1/2005	3/1/2035	805	360		80	6/1/2005	A	357		210000	1					1	1	Y	120	
SF	O	RC	10 A		5.025 ALTA		85000	84060.6	4/1/2005	3/1/2020	700.17	180		36.64	6/1/2005	F	177		232000	1					1	1	N		
SF	34 I	PU	27 A		7.25 ALTA		260000	260000	3/1/2005	2/1/2035	1570.83	360		80	6/1/2005	A	356		337000	1					4	1	N	120	
SF	I	PU	27 A		7.25 ALTA		180000	180000	3/1/2005	2/1/2035	1087.5	360		80	6/1/2005	A	356		225000	1					1	1	N	120	
SF	S	PU	31 A		6.375 ALTA		650000	650000	4/1/2005	3/1/2035	3453.13	360		76.47	6/1/2005	A	357		850000	1					1	1	Y	120	
Co	I	PU	21 A		6.125 ALTA		131750	131364	4/1/2005	3/1/2035	800.53	360		79.85	6/1/2005	A	357		165000	1					1	1	Y		
SF	O	RC	28 A		5.75 ALTA		600000	600000	4/1/2005	3/1/2035	2875	360		61.54	6/1/2005	A	357		975000	1					1	1	N	120	
2F	O	RC	18 A		5.5 ALTA		280000	279076	4/1/2005	3/1/2035	1588.81	360		55.45	6/1/2005	A	357		505000	2					2	1	N	120	
SF	O	RC	31 A		6.375 ALTA		129500	129500	4/1/2005	3/1/2035	687.97	360		70	6/1/2005	A	357		185000	1					1	1	N	120	
SF	O	PU	31 A		6.375 ALTA		381800	381800	4/1/2005	3/1/2035	2029.31	360		80	6/1/2005	A	357		477500	1					1	1	Y	120	
PU	I	PU	28 A		6.375 ALTA		104600	104600	4/1/2005	3/1/2035	555.69	360		78.63	6/1/2005	A	357		130000	1					1	1	Y	120	
SF	O	RC	27 A		6.5 ALTA		310000	310000	3/1/2005	2/1/2035	1679.17	360		79.49	6/1/2005	A	356		390000	1					1	1	N	120	
SF	I	PU	10 A		8.99 ALTA		92249	92249	4/1/2005	3/1/2035	691.1	360		74.74	6/1/2005	F	357		126000	1					1	1	Y	120	
PU	O	PU	28 A		6.5 ALTA		146325	146325	4/1/2005	3/1/2035	792.59	360		75	6/1/2005	A	357		186000	1					1	1	N	120	
PU	O	PU	31 A		6.125 ALTA		381790	381790	4/1/2005	3/1/2035	1948.72	360		80	6/1/2005	A	357		479000	1					1	1	Y	120	
PU	O	PU	31 A		6.875 ALTA		197200	197200	4/1/2005	3/1/2035	1129.81	360		95	6/1/2005	A	357		215000	1					1	1	N	120	
SF	I	PU	27 A		6.875 ALTA		131750	131750	4/1/2005	3/1/2035	754.82	360		79.85	6/1/2005	A	357		165000	1					1	1	Y	120	
SF	O	PU	10 A		6.125 ALTA		91675	91453.9	4/1/2005	3/1/2035	690.68	360		95	6/1/2005	F	357		96500	1					1	1	N		
SF	O	RC	10 A		6 ALTA		224000	223328	4/1/2005	3/1/2035	1342.99	360		73.93	6/1/2005	F	357		303000	1					1	1	N		
SF	O	PU	10 A		5.375 ALTA		175329	175329	4/1/2005	3/1/2035	785.33	360		80	6/1/2005	F	357		220000	1					1	1	N		
34 I	PU	10 A			7.75 ALTA		248500	247970	4/1/2005	3/1/2035	1780.28	360		70	6/1/2005	F	357		360000	3					3	1	Y		
SF	O	PU	31 A		6.5 ALTA		635800	635800	5/1/2005	4/1/2035	3443.92	360		80	6/1/2005	A	356		795000	1					1	1	N	120	
SF	O	RC	10 A		6 ALTA		107000	105991	4/1/2005	3/1/2020	902.93	180		47.56	6/1/2005	F	177		225000	1					1	1	N		
PU	I	RC	10 A		5.875 ALTA		414000	414000	5/1/2005	4/1/2035	2026.68	360		63	6/1/2005	F	358		690000	1					1	1	N	120	
SF	O	PU	31 A		5.75 ALTA		270200	270200	4/1/2005	3/1/2035	1294.71	360		70	6/1/2005	A	357		386000	1					1	1	Y	120	
PU	I	RC	10 A		5.875 ALTA		294000	294000	5/1/2005	4/1/2035	1439.38	360		60	6/1/2005	F	358		490000	1					1	1	N	120	
PU	O	PU	31 A		6 ALTA		126976	126976	4/1/2005	3/1/2035	634.68	360		79.37	6/1/2005	A	357		160000	1					1	1	Y	120	
PU	O	PU	31 A		6.5 ALTA		134582	134582	4/1/2005	3/1/2035	728.99	360		80	6/1/2005	A	357		160000	1					1	1	Y	120	
PU	O	PU	31 A		6.25 ALTA		311150	311150	4/1/2005	3/1/2035	1620.57	360		79.99	6/1/2005	A	357		400000	1					1	1	N	120	

FlagType	Occ	Purp	SubFluorType	AlaorSubPrim	RI	Poal	Original	CurBal	1stPayOff	ModDr	P&L	OrigTerm	ForBklt	OLTV	Paid2DR	AsRtCd	Stammn	BalCd	Appraisal	Excess	LenPos	SizeRef	DgHla	12MstDlcCn	TotalPmt	Units	PaymentType	Simu2ndPq	10Term
PU	O	PU	31 A		6.875 ALTA		227430	227430	4/1/2005	3/1/2035	1302.98	360		90	6/1/2005 A		357		253000		1				1	1	Y	N	120
PU	O	PU	10 A		6.875 ALTA		157700	157700	4/1/2005	3/1/2035	983.84	360		78.88	6/1/2005 F		357		210000		1				1	1	Y	N	120
SF	I	PU	28 A		6.875 ALTA		876500	876500	4/1/2005	2/1/2035	501.88	360		80	6/1/2005 A		356		146000		1				1	1	Y	N	120
PU	O	PU	31 A		6.125 ALTA		220000	220000	4/1/2005	3/1/2035	1122.82	360		79.89	6/1/2005 A		357		276000		1				1	1	Y	N	120
PU	I	PU	27 A		7.375 ALTA		169599	169599	4/1/2005	3/1/2035	1041.77	360		80	6/1/2005 A		357		190000		1				1	1	Y	N	120
PU	I	PU	10 A		6.75 ALTA		128379	128379	4/1/2005	3/1/2035	710.88	360		80	6/1/2005 F		357		179000		1				1	1	Y	N	120
PU	I	PU	28 A		6.25 ALTA		92500	92500	5/1/2005	4/1/2035	481.77	360		74.77	6/1/2005 A		358		130000		1				1	1	Y	N	120
PU	O	PU	10 A		6 ALTA		261744	261744	4/1/2005	3/1/2035	1308.72	360		80	6/1/2005 F		357		329500		1				1	1	Y	N	120
	34 O	PU	27 A		5.75 ALTA		560000	560000	4/1/2005	3/1/2035	2685.33	360		80	6/1/2005 A		357		768000		4				1	1	Y	N	120
PU	I	PU	10 A		7.25 ALTA		77700	77700	7/15/11	4/1/2005	530.05	360		70	6/1/2005 F		357		111000		1				1	1	Y	N	120
SF	O	PU	16 A		5.375 ALTA		327800	326783	4/1/2005	3/1/2035	1638.15	360		79.89	6/1/2005 A		357		410500		1				1	1	Y	N	120
	34 I	PU	28 A		6.5 ALTA		396000	396000	4/1/2005	3/1/2035	2145	360		80	6/1/2005 A		357		500000		1				1	3	Y	N	120
	34 I	RC	10 A		6.25 ALTA		398245	391222	4/1/2005	3/1/2035	2415.74	360		59.8	6/1/2005 F		357		655000		1				1	4	Y	N	120
SF	O	PU	28 A		6 ALTA		192090	192090	4/1/2005	3/1/2035	960.45	360		78.35	6/1/2005 A		357		243000		1				1	1	Y	N	120
PU	I	PU	10 A		6.5 ALTA		58502	58502	4/1/2005	3/1/2035	316.89	360		23.54	6/1/2005 F		357		250000		1				1	1	Y	N	120
SF	O	RC	28 A		5.75 ALTA		202000	202000	4/1/2005	3/1/2035	1395.17	360		80	6/1/2005 A		357		365000		1				1	1	Y	N	120
SF	O	RC	20 A		5.375 ALTA		1180000	1180000	6/1/2005	5/1/2035	5298.85	360		65	6/1/2005 A		359		1820000		1				1	1	Y	N	120
PU	O	RC	21 A		5.875 ALTA		212590	211847	4/1/2005	3/1/2035	1257.02	360		73.02	6/1/2005 A		357		281000		1				1	1	Y	N	120
PU	O	RC	10 A		5.75 ALTA		152760	151133	4/1/2005	3/1/2035	1268.45	180		65	6/1/2005 F		171		235000		1				1	1	Y	N	120
SF	O	PU	31 A		5.875 ALTA		435200	435200	4/1/2005	3/1/2035	2130.67	360		79.87	6/1/2005 A		357		549000		1				1	1	Y	N	120
PU	O	PU	28 A		6.5 ALTA		183115	183115	5/1/2005	4/1/2035	1046.04	360		80	6/1/2005 A		358		245000		1				1	1	Y	N	120
SF	O	RC	10 A		6.625 ALTA		340000	340000	4/1/2005	3/1/2035	1877.08	360		80	6/1/2005 F		357		425000		1				1	1	Y	N	120
SF	O	RC	10 A		5.875 ALTA		200000	199591	5/1/2005	4/1/2035	1183.08	360		41.24	6/1/2005 F		358		485000		1				1	1	Y	N	120
Co	I	PU	26 A		5.5 ALTA		331920	331920	4/1/2005	3/1/2035	1521.3	360		80	6/1/2005 A		357		410000		1				1	1	Y	N	120
SF	O	PU	10 A		5.875 ALTA		239464	239464	4/1/2005	3/1/2035	1174.33	360		80	6/1/2005 F		357		305000		1				1	1	Y	N	120
PU	O	RC	26 A		6 ALTA		352000	352000	4/1/2005	3/1/2035	1760	360		80	6/1/2005 A		357		440000		1				1	1	Y	N	120
Co	I	PU	26 A		5.5 ALTA		268295	268295	4/1/2005	3/1/2035	1229.69	360		80	6/1/2005 A		357		336000		1				1	1	Y	N	120
SF	O	RC	18 A		5.5 ALTA		155000	154489	4/1/2005	3/1/2035	880.07	360		60.78	6/1/2005 A		357		255000		1				1	1	Y	N	120
SF	O	PU	31 A		5.875 ALTA		623200	623200	4/1/2005	3/1/2035	3051.08	360		80	6/1/2005 A		357		780000		1				1	1	Y	N	120
SF	O	PU	10 A		7.5 ALTA		102800	102570	4/1/2005	3/1/2035	718.79	360		80	6/1/2005 F		357		137500		1				1	1	Y	N	120
SF	O	RC	26 A		4.75 ALTA		655000	655000	4/1/2005	3/1/2035	2572.92	360		63.42	6/1/2005 F		357		1025000		1				1	1	Y	N	120
SF	O	PU	21 A		4.875 ALTA		250000	248974	4/1/2005	3/1/2035	1323.02	360		80	6/1/2005 A		357		313000		1				1	1	Y	N	120
ZF	O	RC	31 A		6 ALTA		442000	442000	5/1/2005	4/1/2035	2210	360		68	6/1/2005 A		358		650000		1				2	1	Y	N	120
SF	O	RC	10 A		6.75 ALTA		154000	152502	4/1/2005	3/1/2035	1362.76	180		35	6/1/2005 F		171		440000		1				1	1	Y	N	120
PU	S	PU	10 A		7.75 ALTA		607400	607400	4/1/2005	3/1/2035	3922.79	360		72	6/1/2005 F		357		845000		1				1	1	Y	N	120
	34 I	PU	10 A		7.75 ALTA		277500	277500	4/1/2005	3/1/2035	1782.19	360		75	6/1/2005 F		357		310000		1				1	3	Y	N	120

PropType	Occ	Purp	ShrLoanType	ANASubPrin	RI	Pool	OrigBal	CurBal	1stPayCh	NatDtl	FL31	OrigTerm	FatBkM	QLTV	Pin2Dtl	AdjRtCd	StrenTerm	BalCd	Appraisal	Escrow	LienPos	SlizxFlg	DisqHist	12MonDisqGrt	TotalPmt	Units	PaymentType	Simul2ndFlg	IDTerm	
34 I	RC	PU	10 A		6.375 ALTA		577000	575929	5/1/2005	4/1/2035	3599.73	360		76.93	6/1/2005	F	368		750000		1					4	Y			
	Co	I	PU	31 A		5.875 ALTA	182000	182000	5/1/2005	4/1/2035	943.92	360		79.67	6/1/2005	A	358		242000		1					1	Y		120	
	SF	O	RC	10 A		6.875 ALTA	240000	238465	5/1/2005	4/1/2020	2140.45	180		80	6/1/2005	F	178		300000		1					1	N			
34 I	RC	PU	10 A		6.5 ALTA		200000	198979	5/1/2005	4/1/2020	1742.21	180		38.84	6/1/2005	F	178		515000		1					1	N			
	PU	O	PU	10 A		6.125 ALTA	211070	211070	4/1/2005	3/1/2035	1077.34	360		80	6/1/2005	F	357		266000		1					1	Y		120	
	PU	I	PU	31 A		6.375 ALTA	166956	166956	4/1/2005	3/1/2035	888.85	360		80	6/1/2005	A	357		212000		1					1	Y		120	
34 I	RC	SF	28 A		6 ALTA		336000	336000	4/1/2005	3/1/2035	1680	360		80	6/1/2005	A	357		420000		1					1	N			120
	PU	O	PU	31 A		5.5 ALTA	136945	136945	4/1/2005	3/1/2035	627.66	360		80	6/1/2005	A	357		172000		1					1	Y		120	
	SF	O	RC	10 A		5.875 ALTA	110000	110000	4/1/2005	3/1/2035	538.84	360		50	6/1/2005	F	357		220000		1					1	N			120
34 I	RC	PU	10 A		7.75 ALTA		620000	620000	4/1/2005	3/1/2035	4004.17	360		80	6/1/2005	F	357		800000		1					1	Y			120
	PU	I	PU	28 A		6.25 ALTA	359650	359650	4/1/2005	3/1/2035	1873.18	360		75.73	6/1/2005	A	357		480000		1					1	Y			120
	SF	O	RC	10 A		5.875 ALTA	511500	511500	4/1/2005	3/1/2035	2504.22	360		79.92	6/1/2005	F	357		640000		1					1	Y			120
34 I	RC	PU	10 A		7 ALTA		95805	95805	5/1/2005	4/1/2035	558.86	360		80	6/1/2005	F	358		106500		1					1	N			120
	Co	I	PU	10 A		6 ALTA	276000	275449	5/1/2005	4/1/2035	1654.76	360		80	6/1/2005	F	358		370000		1					1	N			120
	SF	O	RC	10 A		5.375 ALTA	680000	680000	5/1/2005	4/1/2035	3045.83	360		49.93	6/1/2005	F	358		1362000		1					3	Y			120
34 I	RC	PU	27 A		5.75 ALTA		268000	268000	4/1/2005	3/1/2035	1284.17	360		80	6/1/2005	A	357		335000		1					1	Y			120
	SF	O	PU	27 A		6.375 ALTA	147000	147000	4/1/2005	3/1/2035	780.94	360		59.51	6/1/2005	A	357		247000		1					3	Y			120
	2F	O	RC	18 A		6.75 ALTA	264000	263314	4/1/2005	3/1/2035	1712.3	360		77.65	6/1/2005	A	357		340000		2					2	Y			120
34 I	PU	I	PU	28 A		6.875 ALTA	109592	109592	4/1/2005	3/1/2035	627.07	360		80	6/1/2005	A	357		139000		1					1	N			120
	PU	I	PU	31 A		7.5 ALTA	199500	199500	4/1/2005	3/1/2035	1246.88	360		70	6/1/2005	A	357		285000		1					3	Y			120
	Co	I	RC	10 A		6.25 ALTA	48900	48523.2	5/1/2005	4/1/2020	473.43	180		80	6/1/2005	F	178		61000		1					1	N			120
34 I	RC	PU	27 A		5.5 ALTA		100000	100000	4/1/2005	3/1/2035	458.33	360		77.52	6/1/2005	A	357		129000		1					1	N			120
	SF	I	PU	10 A		8 ALTA	71200	71200	4/1/2005	3/1/2035	474.67	360		80	6/1/2005	F	357		95000		1					1	N			120
	34 I	RC	RC	10 A		6.125 ALTA	269750	269750	4/1/2005	3/1/2035	1376.85	360		57.38	6/1/2005	F	357		470000		1					3	Y			120
34 I	RC	SF	26 A		4.875 ALTA		385000	385000	4/1/2005	3/1/2035	1564.06	360		76.57	6/1/2005	A	357		480000		1					1	N			120
	SF	S	PU	10 A		6.75 ALTA	183735	183735	4/1/2005	3/1/2035	1033.51	360		90	6/1/2005	F	357		225000		1					1	N			120
	PU	I	PU	10 A		6.125 ALTA	197967	197576	4/1/2005	3/1/2035	1469.9	360		95	6/1/2005	F	357		208500		1					1	N			120
34 I	RC	PU	10 A		5.875 ALTA		168000	159673	5/1/2005	4/1/2035	946.46	360		51.2	6/1/2005	F	358		315000		1					1	N			120
	PU	I	PU	27 A		6.125 ALTA	147200	147200	4/1/2005	3/1/2035	751.33	360		80	6/1/2005	A	357		184000		1					1	Y			120
	SF	S	PU	28 A		6.5 ALTA	563500	563500	4/1/2005	3/1/2035	3052.29	360		70	6/1/2005	A	357		830000		1					1	Y			120
34 I	RC	SF	10 A		6.5 ALTA		151000	151000	5/1/2005	4/1/2035	817.82	360		56.98	6/1/2005	F	358		205000		1					1	N			120
	SF	O	PU	31 A		5.875 ALTA	358400	358400	4/1/2005	3/1/2035	1754.67	360		80	6/1/2005	A	357		455000		1					1	Y			120
	SF	O	RC	10 A		6 ALTA	138000	137586	4/1/2005	3/1/2035	627.38	360		45.25	6/1/2005	F	357		305000		1					1	N			120
34 I	RC	PU	10 A		6.625 ALTA		173616	173214	4/1/2005	3/1/2035	1112.07	360		80	6/1/2005	F	357		220000		1					1	N			120
	SF	I	PU	10 A		6.875 ALTA	142200	142200	4/1/2005	3/1/2035	814.69	360		90	6/1/2005	F	357		165000		1					1	N			120
	PU	O	PU	31 A		6.375 ALTA	172017	172017	5/1/2005	4/1/2035	913.84	360		80	6/1/2005	A	358		216000		1					1	Y			120

PropType	Occ	Purp	SubLoanType	AbbrLoanPrin	RI	Pool	OrigBal	CurBal	YrlyPaych	Mort	PAI	OrigTerm	FutBal	OLTV	PerDct	AgstCd	Strmnt	BalCd	Appraisal	Escrow	LienPos	SubOrdFlg	DqHst	12MstDqCh	TotalPrnt	Units	PaymentType	SmuOrdFlg	IOTerm
PU	O	PU	10 A	7.25 ALTA	15-17.3	151520	41/2005	31/2035	1006.06	360	85	61/2005 F	357	160000	1	N	120												
PU	I	PU	10 A	7.5 ALTA	427754	421807	41/2005	31/2035	2665.56	360	70	61/2005 F	357	650000	1	Y	120												
SF	O	RC	10 A	5.875 ALTA	377000	376229	51/2005	41/2035	2230.1	360	65	61/2005 F	358	560000	1	N	120												
SF	O	PU	10 A	6.625 ALTA	116972	116972	41/2005	31/2035	656.62	360	80	61/2005 F	357	150000	1	Y	120												
PU	O	PU	25 A	4.875 ALTA	1000000	1000000	41/2005	31/2035	4862.5	360	78.13	61/2005 A	357	1319000	1	Y	120												
SF	O	PU	10 A	6 ALTA	134925	134925	51/2005	41/2035	674.63	360	75	61/2005 F	358	165000	1	N	120												
PU	O	PU	10 A	6.625 ALTA	186766	186269	41/2005	31/2035	1185.86	360	70	61/2005 F	357	273000	1	N	120												
SF	O	PU	31 A	5.75 ALTA	377520	377520	41/2005	31/2035	1880.95	360	79.06	61/2005 A	357	477520	1	Y	120												
SF	O	PU	28 A	5.625 ALTA	287101	287101	51/2005	41/2035	1345.79	360	80	61/2005 A	358	359000	1	N	120												
SF	O	RC	10 A	6 ALTA	210000	210000	41/2005	31/2035	1050	360	56.15	61/2005 F	357	374000	1	N	120												
SF	O	PU	21 A	6.375 ALTA	140000	139609	41/2005	31/2035	873.42	360	80	61/2005 A	357	170000	1	Y	120												
34 I	RC	10 A	5.375 ALTA	400000	399102	51/2005	41/2035	2239.88	360	60.61	61/2005 F	358	660000	1	N	120													
SF	O	PU	10 A	5.75 ALTA	300000	300000	41/2005	31/2035	1437.5	360	49.26	61/2005 F	357	610000	1	N	120												
PU	I	PU	10 A	7.375 ALTA	48005	48005	41/2005	31/2035	301.16	360	62.91	61/2005 F	357	81000	1	Y	120												
PU	O	PU	31 A	6.25 ALTA	240000	240000	41/2005	31/2035	1250	360	80	61/2005 A	357	305000	1	Y	120												
SF	O	PU	31 A	7.125 ALTA	650000	650000	41/2005	31/2035	3859.38	360	78.78	61/2005 A	357	825000	1	Y	120												
SF	O	PU	31 A	6.625 ALTA	465320	465326	41/2005	31/2035	2568.99	360	80	61/2005 A	357	590000	1	Y	120												
PU	O	PU	31 A	5.5 ALTA	240300	240300	41/2005	31/2035	1101.38	360	80	61/2005 A	357	302000	1	Y	120												
SF	O	PU	21 A	6.625 ALTA	218500	218113	51/2005	41/2035	1395.08	360	95	61/2005 A	358	230000	1	N	120												
SF	O	PU	10 A	5.75 ALTA	151298	151298	51/2005	41/2035	724.87	360	80	61/2005 F	358	191000	1	N	120												
PU	O	PU	28 A	6 ALTA	283617	283617	41/2005	31/2035	1416.09	360	80	61/2005 A	357	355000	1	Y	120												
SF	O	PU	10 A	6.625 ALTA	159876	159876	41/2005	31/2035	883.2	360	80	61/2005 F	357	215000	1	Y	120												
SF	O	PU	17 A	6.5 ALTA	281600	280832	41/2005	31/2035	1778.9	360	80	61/2005 A	357	352000	1	Y	120												
SF	I	PU	10 A	8.875 ALTA	103250	103250	51/2005	41/2035	763.62	360	76.48	61/2005 F	358	135000	1	Y	120												
SF	O	RN	29 A	6.5 ALTA	505000	505000	51/2005	41/2035	2735.42	360	77.69	61/2005 A	358	650000	1	N	120												
SF	O	RC	31 A	5.125 ALTA	989999	989999	51/2005	41/2035	4270.63	360	64.52	61/2005 A	358	1550000	1	Y	120												
SF	O	RC	27 A	5.75 ALTA	365000	365000	41/2005	31/2035	1748.96	360	43.98	61/2005 A	357	830000	1	N	120												
PU	O	PU	10 A	7.75 ALTA	145000	144691	41/2005	31/2035	1038.8	360	95	61/2005 F	357	155000	1	N	120												
SF	O	RC	31 A	6.625 ALTA	616000	616000	51/2005	41/2035	3400.63	360	80	61/2005 A	358	770000	1	Y	120												
SF	O	PU	21 A	5.75 ALTA	312000	311018	41/2005	31/2035	1820.75	360	80	61/2005 A	357	390000	1	Y	120												
SF	O	PU	28 A	6 ALTA	381200	381200	51/2005	41/2035	1956	360	80	61/2005 A	358	480000	1	Y	120												
SF	I	PU	10 A	7.975 ALTA	232000	231528	41/2005	31/2035	1688.29	360	80	61/2005 F	357	295000	1	Y	120												
SF	O	RC	10 A	7.5 ALTA	256000	255426	41/2005	31/2035	1789.99	360	80	61/2005 F	357	320000	1	N	120												
SF	O	PU	31 A	5.75 ALTA	580000	580000	51/2005	41/2035	2778.17	360	80	61/2005 A	358	720000	1	Y	120												
34 O	RC	10 A	6 ALTA	480000	480000	41/2005	31/2035	2400	360	57.83	61/2005 F	357	830000	1	N	120													
SF	O	RC	10 A	6.375 ALTA	109850	109850	41/2005	31/2035	585.58	360	65	61/2005 F	357	169000	1	N	120												

ProdType	Occ	Purp	SnPLoanType	AltAcqSubPrim	RI	Pool	OrigBal	CurBal	1stPayDt	MatDt	PSI	OrigTerm	FatBk1	Q.LTV	Paied2Ct	AgRtCId	ShemTerm	BalCId	Appraisal	Escrow	LiensPos	SlizUpFg	DtHst	12MoDtgCn1	TotalPmt	Units	PaymentType	Simu2ndFg	IOTerm	
34.1	RC	PU	10 A	5.75 ALTA	5.75	ALTA	500000	486553	5/1/2005	4/1/2035	2917.86	360		55.71	6/1/2005	F	358		897500		1				4	N				
	PU	O	PU	10 A	6 ALTA	6	ALTA	148000	147556	4/1/2005	3/1/2035	987.33	360		80	6/1/2005	F	357		190000		1			1	Y			120	
	SF	O	PU	31 A	5.625 ALTA	5.625	ALTA	222400	222400	5/1/2005	4/1/2035	1042.5	360		80	6/1/2005	A	358		276000		1			1	Y			120	
	PU	O	PU	10 A	5.675 ALTA	5.675	ALTA	58127	57948.4	4/1/2005	3/1/2035	343.84	360		27.93	6/1/2005	F	357		209000		1			1	N			120	
	PU	O	PU	31 A	6.675 ALTA	6.675	ALTA	133526	133526	4/1/2005	3/1/2035	764.99	360		80	6/1/2005	A	357		166000		1			1	Y			120	
	SF	O	PU	10 A	6.675 ALTA	6.675	ALTA	352800	351906	4/1/2005	3/1/2035	2317.64	360		80	6/1/2005	F	357		441000		1			1	Y			120	
	SF	O	PU	28 A	5.675 ALTA	5.675	ALTA	354400	354400	5/1/2005	4/1/2035	1735.08	360		80	6/1/2005	A	358		450000		1			1	Y			120	
	SF	O	RC	17 A	6.625 ALTA	6.625	ALTA	360000	359042	4/1/2005	3/1/2035	2305.12	360		80	6/1/2005	A	357		450000		1			1	N			120	
	SF	O	RC	10 A	5.675 ALTA	5.675	ALTA	215000	214561	5/1/2005	4/1/2035	1271.81	360		84.18	6/1/2005	F	358		335000		1			1	N			120	
	PU	O	PU	31 A	5.675 ALTA	5.675	ALTA	330600	330600	5/1/2005	4/1/2035	1662.63	360		80	6/1/2005	A	359		424500		1			1	Y			120	
34.2	SF	O	PU	31 A	5.375 ALTA	5.375	ALTA	252000	252000	5/1/2005	4/1/2035	1128.75	360		80	6/1/2005	A	358		315000		1			1	Y			120	
	SF	O	PU	10 A	5.675 ALTA	5.675	ALTA	260000	260000	4/1/2005	3/1/2035	1272.92	360		80	6/1/2005	F	357		327000		1			1	N			120	
	SF	O	RC	27 A	5.625 ALTA	5.625	ALTA	225000	225000	4/1/2005	3/1/2035	1054.69	360		68.18	6/1/2005	A	357		330000		1			1	N			120	
	PU	O	PU	26 A	6.5 ALTA	6.5	ALTA	694800	694800	5/1/2005	4/1/2035	3763.5	360		80	6/1/2005	A	358		869000		1			1	N			120	
	PU	O	PU	10 A	5.675 ALTA	5.675	ALTA	261123	261123	5/1/2005	4/1/2035	1278.41	360		80	6/1/2005	F	358		327000		1			1	Y			120	
	PU	I	PU	31 A	6.375 ALTA	6.375	ALTA	200787	200787	4/1/2005	3/1/2035	1068.68	360		80	6/1/2005	A	357		253000		1			1	Y			120	
	PU	O	PU	10 A	7.25 ALTA	7.25	ALTA	135141	134823	4/1/2005	3/1/2035	921.9	360		95	6/1/2005	F	357		144000		1			1	N			120	
	PU	O	PU	28 A	6 ALTA	6	ALTA	165964	165964	5/1/2005	4/1/2035	904.82	360		80	6/1/2005	A	358		201500		1			1	Y			120	
	SF	O	PU	26 A	5.375 ALTA	5.375	ALTA	188000	188000	5/1/2005	4/1/2035	752.5	360		80	6/1/2005	A	358		210000		1			1	Y			120	
	SF	O	PU	26 A	4.875 ALTA	4.875	ALTA	469000	469000	5/1/2005	4/1/2035	1901.25	360		80	6/1/2005	A	358		565000		1			1	Y			120	
34.3	PU	O	PU	10 A	6.75 ALTA	6.75	ALTA	124738	124738	5/1/2005	4/1/2035	701.65	360		78	6/1/2005	F	358		165000		1			1	N			120	
	PU	O	PU	31 A	5.75 ALTA	5.75	ALTA	262000	262000	5/1/2005	4/1/2035	1399.17	360		80	6/1/2005	A	358		365000		1			1	Y			120	
	SF	O	RC	31 A	5.625 ALTA	5.625	ALTA	304000	304000	5/1/2005	4/1/2035	1425	360		80	6/1/2005	A	358		380000		1			1	Y			120	
	PU	I	PU	31 A	7.125 ALTA	7.125	ALTA	149140	149140	4/1/2005	3/1/2035	885.52	360		95	6/1/2005	A	357		195000		1			1	N			120	
	PU	I	PU	31 A	5.5 ALTA	5.5	ALTA	123186	123186	5/1/2005	4/1/2035	564.6	360		90	6/1/2005	A	358		137000		1			1	N			120	
	SF	O	PU	31 A	4.25 ALTA	4.25	ALTA	447850	447850	4/1/2005	3/1/2035	1586.14	360		65	6/1/2005	A	357		689000		1			1	Y			120	
	SF	O	PU	31 A	5.675 ALTA	5.675	ALTA	286400	286400	4/1/2005	3/1/2035	1462.17	360		80	6/1/2005	A	357		360000		1			1	Y			120	
	PU	S	PU	10 A	6.5 ALTA	6.5	ALTA	109407	109117	4/1/2005	3/1/2035	672.56	360		76.93	6/1/2005	F	357		142000		1			1	Y			120	
	PU	I	PU	10 A	6.625 ALTA	6.625	ALTA	136000	136368	4/1/2005	3/1/2035	670.82	360		80	6/1/2005	F	357		175000		1			1	Y			120	
	PU	I	PU	10 A	6.625 ALTA	6.625	ALTA	136786	136449	4/1/2005	3/1/2035	811.82	360		79.35	6/1/2005	F	357		161000		1			1	Y			120	
34.4	PU	O	RC	10 A	7.5 ALTA	7.5	ALTA	396000	396000	4/1/2005	3/1/2035	2475	360		80	6/1/2005	F	357		465000		1			1	N			120	
	SF	O	PU	26 A	4.875 ALTA	4.875	ALTA	394264	394264	5/1/2005	4/1/2035	1561.07	360		80	6/1/2005	A	358		481000		1			1	Y			120	
	SF	O	PU	10 A	6.25 ALTA	6.25	ALTA	220000	218370	4/1/2005	3/1/2035	1354.58	360		80	6/1/2005	F	357		275000		1			1	Y			120	
	SF	O	RC	21 A	5.25 ALTA	5.25	ALTA	189600	189144	4/1/2005	3/1/2035	1048.08	360		65	6/1/2005	A	357		292000		1			1	N			120	
	SF	O	PU	28 A	7.875 ALTA	7.875	ALTA	396000	396000	5/1/2005	4/1/2035	2598.75	360		80	6/1/2005	A	358		500000		1			1	Y			120	
	SF	I	PU	31 A	6.125 ALTA	6.125	ALTA	224000	224000	5/1/2005	4/1/2035	1143.33	360		80	6/1/2005	A	358		280000		1			1	Y			120	
	34.5	PU	O	PU	10 A	5.75 ALTA	5.75	ALTA	500000	486553	5/1/2005	4/1/2035	2917.86	360		55.71	6/1/2005	F	358		897500		1			4	N			
		PU	O	PU	10 A	6 ALTA	6	ALTA	148000	147556	4/1/2005	3/1/2035	987.33	360		80	6/1/2005	F	357		190000		1			1	Y			120
		SF	O	PU	31 A	5.625 ALTA	5.625	ALTA	222400	222400	5/1/2005	4/1/2035	1042.5	360		80	6/1/2005	A	358		276000		1			1	Y			120
		PU	O	PU	10 A	5.675 ALTA	5.675	ALTA	58127	57948.4	4/1/2005	3/1/2035	343.84	360		27.93	6/1/2005	F	357		209000		1			1	N			120
PU		O	PU	31 A	6.675 ALTA	6.675	ALTA	133526	133526	4/1/2005	3/1/2035	764.99	360		80	6/1/2005	A	357		166000		1			1	Y			120	
SF		O	PU	10 A	6.675 ALTA	6.675	ALTA	352800	351906	4/1/2005	3/1/2035	2317.64	360		80	6/1/2005	F	357		441000		1			1	Y			120	
SF		O	PU	28 A	5.675 ALTA	5.675	ALTA	354400	354400	5/1/2005	4/1/2035	1735.08	360		80	6/1/2005	A	358		450000		1			1	Y			120	
SF		O	RC	17 A	6.625 ALTA	6.625	ALTA	360000	359042	4/1/2005	3/1/2035	2305.12	360		80	6/1/2005	A	357		450000		1			1	N			120	
SF		O	RC	10 A	5.675 ALTA	5.675	ALTA	215000	214561	5/1/2005	4/1/2035	1271.81	360		84.18	6/1/2005	F	358		335000		1			1	N			120	
PU		O	PU	31 A	5.675 ALTA	5.675	ALTA	330600	330600	5/1/2005	4/1/2035	1662.63	360		80	6/1/2005	A	359		424500		1			1	Y			120	

PrptType	Qoc	Purp	SpplLunType	ANesSubPrin	Ri	Pool	Original	CurBsl	1stPayOff	MortDn	PMI	OrigTerm	FdBlkt	CLTY	PaId201	AdRcCd	StrmItem	BalCd	Appraisal	Escrow	LienPos	SizeOfFlg	DqHist	12ModDlvCrt	TotalPmt	Units	PaymentType	SimuZndFlg	IOTerm
SF	O	PU	31 A		6.5 ALTA		316000	219000	41/2005	3/12/035	1711.67	360			80	6/1/2005 A	357		405000		1				11	Y		120	
SF	O	PU	31 A		5.625 ALTA		219200	219200	41/2005	4/12/035	1027.5	360			80	6/12/005 A	356		280000		1				11	Y		120	
SF	O	RC	10 A		5.875 ALTA		278000	278000	41/2005	3/12/035	1381.04	360			61.1	6/12/005 F	357		455000		1				11	N		120	
PU	O	RN	29 A		5.375 ALTA		306000	306000	5/12/005	4/12/035	1370.63	360			46.02	6/12/005 A	358		665000		1				11	N		120	
SF	O	PU	31 A		5.75 ALTA		375200	375200	5/12/005	4/12/035	1787.83	360			80	6/12/005 A	358		469000		1				11	Y		120	
SF	O	PU	31 A		6 ALTA		306250	306250	41/2005	3/12/035	1546.25	360			80	6/12/005 A	357		385568		1				11	Y		120	
PU	O	PU	10 A		7.125 ALTA		123388	122988	41/2005	3/12/035	830.6	360			80	6/12/005 F	357		161000		1				1	Y		120	
PU	O	PU	27 A		6.125 ALTA		156500	156500	41/2005	4/12/035	798.8	360			61.01	6/12/005 A	358		257000		1				11	N		120	
PU	O	PU	28 A		6 ALTA		308150	308150	6/12/005	5/12/035	1540.75	360			80	6/12/005 A	359		386000		1				11	Y		120	
PU	O	PU	10 A		6.125 ALTA		234540	234540	5/12/005	4/12/035	1197.13	360			80	6/12/005 F	358		305000		1				11	N		120	
SF	I	PU	28 A		6.375 ALTA		50400	50400	41/2005	3/12/035	267.75	360			63	6/12/005 A	357		80000		1				11	Y		120	
Co	I	PU	10 A		7.875 ALTA		150100	150100	5/12/005	4/12/035	985.03	360			95	6/12/005 F	358		176000		1				11	N		120	
PU	O	PU	31 A		5.5 ALTA		220000	220000	41/2005	3/12/035	1098.33	360			80	6/12/005 A	357		275000		1				11	Y		120	
SF	O	RC	10 A		6.5 ALTA		215000	215000	5/12/005	4/12/035	1164.58	360			74.14	6/12/005 F	358		250000		1				11	N		120	
SF	O	RC	10 A		5.875 ALTA		126000	125742	5/12/005	4/12/035	745.34	360			52.07	6/12/005 F	358		240000		1				1	N		120	
SF	O	RC	26 A		5.375 ALTA		796000	796000	5/12/005	4/12/035	3565.42	360			90	6/12/005 A	358		985000		1				11	Y		120	
SF	O	PU	31 A		5.875 ALTA		202400	202400	5/12/005	4/12/035	690.92	360			80	6/12/005 A	358		264500		1				11	Y		120	
PU	O	RC	10 A		5.875 ALTA		540000	540000	5/12/005	4/12/035	2643.75	360			79.94	6/12/005 A	358		725000		1				11	Y		120	
SF	O	PU	31 A		5.875 ALTA		287000	288118	41/2005	3/12/035	1697.71	360			57.08	6/12/005 F	357		495000		1				1	N		120	
PU	O	PU	26 A		6.5 ALTA		396048	396048	41/2005	3/12/035	2145.26	360			80	6/12/005 A	357		580000		1				11	Y		120	
SF	O	PU	26 A		4.875 ALTA		300000	300000	41/2005	3/12/035	1218.75	360			80	6/12/005 A	357		375000		1				11	Y		120	
PU	S	PU	10 A		6.25 ALTA		118752	118752	5/12/005	4/12/035	618.5	360			85	6/12/005 F	358		125500		1				11	N		120	
SF	O	RC	10 A		6 ALTA		238000	227545	5/12/005	4/12/035	1369.80	360			76	6/12/005 F	358		300000		1				11	N		120	
SF	O	RC	31 A		7.125 ALTA		372000	372000	5/12/005	4/12/035	2208.75	360			80	6/12/005 A	358		465000		1				11	Y		120	
SF	S	PU	10 A		6.75 ALTA		626290	625169	5/12/005	4/12/035	4061.85	360			75	6/12/005 F	358		835000		1				1	Y		120	
PU	O	PU	10 A		5.75 ALTA		86545	86545	5/12/005	4/12/035	414.69	360			59.05	6/12/005 F	358		147000		1				11	N		120	
PU	O	PU	10 A		6.5 ALTA		123868	123774	5/12/005	4/12/035	783.76	360			80	6/12/005 A	358		155000		1				1	Y		120	
SF	O	PU	31 A		5.375 ALTA		308000	308000	5/12/005	4/12/035	1379.68	360			80	6/12/005 A	358		385000		1				11	Y		120	
SF	O	PU	17 A		6.5 ALTA		157600	157170	41/2005	3/12/035	986.14	360			80	6/12/005 A	357		197000		1				1	Y		120	
Co	O	PU	31 A		6.25 ALTA		265000	265000	5/12/005	4/12/035	1380.21	360			56.98	6/12/005 A	358		465000		1				11	N		120	
SF	O	RC	10 A		6.875 ALTA		650000	650000	5/12/005	4/12/035	3723.86	360			65	6/12/005 F	358		1000000		1				11	N		120	
Co	O	PU	31 A		6.25 ALTA		271200	271200	5/12/005	4/12/035	1412.5	360			80	6/12/005 A	358		340000		1				11	Y		120	
PU	I	PU	21 A		8.25 ALTA		157860	157558	41/2005	3/12/035	1165.95	360			90	6/12/005 A	357		178000		1				1	N		120	
SF	O	RC	10 A		5.75 ALTA		176000	175632	5/12/005	4/12/035	1165.95	360			79.64	6/12/005 F	358		221000		1				1	N		120	
	34 I	RC	28 A		6.625 ALTA		397420	397420	5/12/005	4/12/035	2184.09	360			68.48	6/12/005 A	358		572000		1				4 I	N		120	
		RC	26 A		6 ALTA		688000	688000	6/12/005	5/12/035	3340	360			80	6/12/005 A	359		835000		1				11	Y		120	

FrqType	Occ	Purp	SubLoanType	AlaAdSubPrim	Rt	Pool	OrigBal	CurBal	1stPayDt	MatDt	PAI	OrigTerm	Fd3Bn	CLTY	PaIdDt	AsGrCd	Strenem	RatCd	Appraisal	Excrow	LunPos	SlzcdFlg	DgtHsl	12MosDgtCh	TotalPmt	Units	PaymentType	SimulJndgFlg	IOTerm
PU	O	PU	31 A		7.125 ALTA	188140	188140	188140	5/1/2005	4/1/2035	1117.06	360		80	6/1/2005 A	358	273000		273000		1				1	1	Y	120	
PU	S	PU	10 A		7.125 ALTA	160191	160191	160191	5/1/2005	4/1/2035	951.13	360		90	6/1/2005 F	358	191000		191000		1				1	1	N	120	
PU	I	PU	28 A		7.625 ALTA	137664	137664	137664	4/1/2005	3/1/2035	874.74	360		80	6/1/2005 A	357	173000		173000		1				1	1	N	120	
PU	I	PU	28 A		7.625 ALTA	129704	129704	129704	4/1/2005	3/1/2035	824.16	360		80	6/1/2005 A	357	165000		165000		1				1	1	N	120	
SF	O	RC	10 A		6.75 ALTA	174400	174099	174099	5/1/2005	4/1/2035	1131.16	360		74.05	6/1/2005 F	358	233000		233000		1				1	1	Y	120	
SF	O	SF	31 A		5.875 ALTA	380000	380000	380000	5/1/2005	4/1/2035	1869.42	360		80	6/1/2005 A	358	475000		475000		1				1	1	Y	120	
SF	O	RN	10 A		5.75 ALTA	404000	403154	403154	5/1/2005	4/1/2035	2337.53	360		70.22	6/1/2005 F	358	510000		510000		1				1	1	Y	120	
SF	O	PU	31 A		4.875 ALTA	194000	194000	194000	5/1/2005	4/1/2035	747.5	360		80	6/1/2005 A	358	230000		230000		1				1	1	Y	120	
2F	I	PU	21 A		7.75 ALTA	117000	116834	117000	5/1/2005	4/1/2035	638.2	360		90	6/1/2005 A	358	130000		130000		2				2	1	N	120	
SF	O	PU	26 A		5.875 ALTA	416000	416000	416000	5/1/2005	4/1/2035	2038.67	360		80	6/1/2005 A	358	520000		520000		1				1	1	Y	120	
2F	I	RC	21 A		6.375 ALTA	189000	187475	187475	4/1/2005	3/1/2035	1172.86	360		67.14	6/1/2005 A	357	280000		280000		2				2	1	N	120	
Co	I	PU	10 A		6.5 ALTA	89330	89330	89330	5/1/2005	4/1/2035	483.87	360		80	6/1/2005 F	358	113000		113000		1				1	1	N	120	
34 I	PU	31 A			6.625 ALTA	448000	448000	448000	5/1/2005	4/1/2035	2473.33	360		80	6/1/2005 A	358	560000		560000		4				4	1	Y	120	
PU	O	PU	10 A		6 ALTA	95662	95662	95662	5/1/2005	4/1/2035	478.31	360		38.84	6/1/2005 F	358	248000		248000		1				1	1	N	120	
PU	I	PU	10 A		8.125 ALTA	453103	452598	453103	5/1/2005	4/1/2035	3384.28	360		70	6/1/2005 F	358	648000		648000		1				1	1	Y	120	
PU	O	PU	26 A		5.25 ALTA	219669	219669	219669	5/1/2005	4/1/2035	960.61	360		80	6/1/2005 A	358	275000		275000		1				1	1	Y	120	
SF	O	PU	26 A		4.5 ALTA	650000	650000	650000	5/1/2005	4/1/2035	2437.5	360		70.31	6/1/2005 A	358	830000		830000		1				1	1	Y	120	
SF	O	RC	10 A		6.5 ALTA	168000	167895	168000	5/1/2005	4/1/2035	1061.87	360		80	6/1/2005 F	358	210000		210000		1				1	1	N	120	
SF	O	PU	31 A		5.875 ALTA	343900	343900	343900	5/1/2005	4/1/2035	1683.88	360		80	6/1/2005 A	358	430000		430000		1				1	1	Y	120	
SF	O	RC	10 A		6 ALTA	160000	159681	160000	5/1/2005	4/1/2035	859.28	360		46.65	6/1/2005 F	358	343000		343000		1				1	1	N	120	
SF	O	RC	31 A		5.375 ALTA	342400	342400	342400	5/1/2005	4/1/2035	1533.67	360		80	6/1/2005 A	358	428000		428000		1				1	1	Y	120	
SF	O	SF	26 A		5.75 ALTA	341564	341564	341564	5/1/2005	4/1/2035	1638.66	360		80	6/1/2005 A	358	427000		427000		1				1	1	Y	120	
SF	O	RC	10 A		6.75 ALTA	590000	588545	590000	4/1/2005	3/1/2035	3632.15	360		80	6/1/2005 F	357	700000		700000		1				1	1	N	120	
SF	O	RC	10 A		6.25 ALTA	127000	126537	127000	4/1/2005	3/1/2035	781.86	360		34.14	6/1/2005 F	357	372000		372000		1				1	1	N	120	
SF	I	RC	28 A		4.375 ALTA	278000	278000	278000	5/1/2005	4/1/2035	1013.54	360		61.78	6/1/2005 A	358	450000		450000		1				1	1	N	120	
SF	O	RC	28 A		4.375 ALTA	390000	390000	390000	5/1/2005	4/1/2035	1421.86	360		65	6/1/2005 A	358	600000		600000		1				1	1	N	120	
SF	I	PU	10 A		6.5 ALTA	86150	85915.1	86150	4/1/2005	3/1/2035	544.53	360		73.63	6/1/2005 F	357	120000		120000		1				1	1	Y	120	
Co	O	PU	31 A		5.25 ALTA	200800	200800	200800	5/1/2005	4/1/2035	878.5	360		80	6/1/2005 A	358	251000		251000		1				1	1	Y	120	
PU	O	PU	21 A		6.875 ALTA	192946	192521	192946	5/1/2005	4/1/2035	1269.86	360		80	6/1/2005 A	358	242000		242000		1				1	1	Y	120	
PU	O	PU	26 A		5.875 ALTA	359650	359650	359650	5/1/2005	4/1/2035	1760.79	360		79.9	6/1/2005 A	358	450500		450500		1				1	1	Y	120	
PU	S	PU	31 A		6 ALTA	124012	124012	124012	5/1/2005	4/1/2035	620.86	360		95	6/1/2005 A	358	158000		158000		1				1	1	N	120	
Co	O	RC	21 A		5.375 ALTA	157000	156647	157000	5/1/2005	4/1/2035	878.15	360		57.09	6/1/2005 A	358	275000		275000		1				1	1	N	120	
SF	O	RC	10 A		5.875 ALTA	144000	143500	144000	6/1/2005	5/1/2020	1205.45	180		40	6/1/2005 F	179	360000		360000		1				1	1	N	120	
PU	O	PU	31 A		6.25 ALTA	70673	70673	70673	5/1/2005	4/1/2035	368.09	360		25.5	6/1/2005 A	358	271000		271000		1				1	1	N	120	
PU	O	PU	28 A		6.5 ALTA	134044	134044	134044	5/1/2005	4/1/2035	728.07	360		80	6/1/2005 A	358	168000		168000		1				1	1	Y	120	
SF	O	PU	31 A		5.5 ALTA	428000	428000	428000	5/1/2005	4/1/2035	1061.67	360		80	6/1/2005 A	358	535000		535000		1				1	1	Y	120	

PropType	Qcc	Purp	SitePlanType	AltModSubPlan	Rt	Pool	Original	CurbVal	IsaPayCst	MaidRt	P&I	OrigTerm	FatBat	CLTV	PatCdr	AggCdr	StrmTerm	BatCdr	Appraisal	Errors	LienPos	SignOff	DigiHst	12MoDqCst	TotalPrint	Units	PaymentType	SimuZoning	IoTerm
PU	S	PU	31 A	6.25 ALTA	141600	141600	5/1/2005	4/1/2035	737.5	360	80	6/1/2005	A	359	177000	1	1	Y	120										
	PU	O	PU	7 ALTA	198987	198987	5/1/2005	4/1/2035	1865.06	360	80	6/1/2005	A	359	252000	1	1	Y	120										
	SF	O	PU	5.75 ALTA	414400	414400	5/1/2005	4/1/2035	1985.67	360	80	6/1/2005	A	359	518000	1	1	Y	120										
	SF	O	PU	6 ALTA	236000	236000	5/1/2005	4/1/2035	1189	360	80	6/1/2005	A	359	258000	1	1	N	120										
	PU	O	PU	6.5 ALTA	215351	215351	5/1/2005	4/1/2035	1169.48	360	95	6/1/2005	A	359	251000	1	1	N	120										
	SF	O	PU	6.375 ALTA	241368	241368	5/1/2005	4/1/2035	1262.27	360	80	6/1/2005	F	359	315000	1	1	Y	120										
	SF	O	PU	5.875 ALTA	316000	316000	5/1/2005	4/1/2035	1547.08	360	359	6/1/2005	F	359	396500	1	1	Y	120										
	PU	O	PU	6.75 ALTA	171445	171445	5/1/2008	4/1/2035	954.38	360	80	6/1/2005	F	359	215000	1	1	Y	120										
	SF	O	RC	4.75 ALTA	185000	185000	6/1/2005	5/1/2035	732.29	360	61.67	6/1/2005	A	359	300000	1	1	N	120										
	SF	O	RC	6 ALTA	233600	233600	5/1/2006	4/1/2035	1166	360	59.14	6/1/2005	F	359	395000	1	1	N	120										
SF	O	RC	27 A	4.5 ALTA	316500	316500	5/1/2005	4/1/2035	1165	360	77.07	6/1/2005	A	359	410000	1	1	N	120										
	SF	O	PU	6.5 ALTA	250000	250000	5/1/2005	4/1/2035	1590.17	360	73.53	6/1/2005	F	359	340000	1	1	N	120										
	SF	O	RC	5.75 ALTA	176000	176000	5/1/2005	4/1/2035	843.33	360	80	6/1/2005	A	359	230000	1	1	Y	120										
	I	PU	28 A	6.25 ALTA	127228	127228	5/1/2005	4/1/2035	652.65	360	80	6/1/2005	A	359	160000	1	1	N	120										
	SF	O	PU	6.875 ALTA	189708	189708	5/1/2005	4/1/2035	1096.87	360	80	6/1/2005	F	359	239000	1	1	N	120										
	SF	O	PU	6.5 ALTA	221350	221350	5/1/2005	4/1/2035	1198.98	360	95	6/1/2005	A	359	239000	1	1	N	120										
	PU	O	PU	7.125 ALTA	285000	285000	5/1/2005	4/1/2035	1022.19	360	95	6/1/2005	A	359	310000	1	1	N	120										
	PU	O	PU	6.125 ALTA	241400	240930	5/1/2005	4/1/2035	1466.77	360	76.69	6/1/2005	A	359	302000	1	1	Y	120										
	PU	O	PU	7 ALTA	151043	151043	5/1/2005	4/1/2035	891.08	360	80	6/1/2005	A	359	214000	1	1	Y	120										
	SF	I	PU	7 ALTA	64000	63864.8	5/1/2005	4/1/2035	425.79	360	80	6/1/2005	F	359	80000	1	1	Y	120										
PU	O	PU	31 A	7 ALTA	148219	148219	5/1/2005	4/1/2035	864.61	360	80	6/1/2005	A	359	190000	1	1	Y	120										
	PU	O	PU	6.875 ALTA	178296	178296	5/1/2005	4/1/2035	1021.43	360	80	6/1/2005	A	359	229000	1	1	Y	120										
	Co	I	PU	7.375 ALTA	131750	131750	5/1/2005	4/1/2035	869.71	360	79.85	6/1/2005	A	359	165000	1	1	Y	120										
	34	PU	O	PU	10 A	PU	140000	139734	5/1/2005	4/1/2035	962	360	70	6/1/2005	F	359	358	200000	4	Y	1	1	Y	120					
	PU	O	PU	10 A	7 ALTA	146563	146563	5/1/2005	4/1/2035	820.53	360	80	6/1/2005	F	359	177000	1	1	Y	120									
	PU	O	PU	28 A	5.25 ALTA	251592	251592	5/1/2005	4/1/2035	1100.72	360	80	6/1/2005	A	359	329000	1	1	Y	120									
	SF	I	PU	6.5 ALTA	96390	96390	5/1/2005	4/1/2035	525.15	360	71.55	6/1/2005	A	359	135500	1	1	Y	120										
SF	I	PU	6.25 ALTA	214900	214900	5/1/2005	4/1/2035	1119.27	360	70	6/1/2005	A	359	307000	1	1	Y	120											
Co	O	PU	6 ALTA	240000	240000	5/1/2005	4/1/2035	1200	360	76.19	6/1/2005	A	359	315000	1	1	Y	120											
SF	O	PU	10 A	5.875 ALTA	372000	372000	5/1/2005	4/1/2035	1821.25	360	80	6/1/2005	F	359	465000	1	1	Y	120										
SF	O	PU	31 A	5.75 ALTA	295000	295000	5/1/2005	4/1/2035	1418.33	360	80	6/1/2005	A	359	370000	1	1	Y	120										
	SF	I	PU	6.75 ALTA	124654	124654	5/1/2005	4/1/2035	701.18	360	79.13	6/1/2005	A	359	160000	1	1	Y	120										
	PU	I	PU	6.75 ALTA	116995	116995	6/1/2005	5/1/2035	658.1	360	78.27	6/1/2005	A	359	150000	1	1	Y	120										
	PU	I	PU	6.75 ALTA	115215	115215	6/1/2005	5/1/2035	648.08	360	78.06	6/1/2005	A	359	149000	1	1	Y	120										
	PU	I	PU	6.625 ALTA	138264	138264	5/1/2005	4/1/2035	763.33	360	85	6/1/2005	F	359	204000	1	1	Y	120										
	PU	I	PU	7.625 ALTA	224810	224810	5/1/2005	4/1/2035	1428.48	360	85	6/1/2005	F	359	265000	1	1	N	120										
	PU	O	PU	10 A	PU	10 A	140000	139734	5/1/2005	4/1/2035	962	360	70	6/1/2005	F	359	358	200000	4	Y	1	1	Y	120					

ProjType	Occ	Purp	SnPLoanType	AmorSubPrm	Rt	Pool	Original	CurrBal	1stPayOff	Mat'd	PMI	OrigTerm	FdrBkt	QLTV	Full20t	AgRIcd	ShwItem	BallCd	Appraisal	Escrow	LnPrPos	SlizDefg	DqHst	12MosDqCh	TotalPrnt	Units	PaymentType	SimuDefg	IOTerm
PU	O	PU	10 A	6.75 ALTA	6.75 ALTA	133228	133228	133228	6/1/2005	5/1/2035	749.41	360		80	6/1/2005 F	359	160000				1				1	Y	120		
PU	I	PU	10 A	6.875 ALTA	6.875 ALTA	112750	112560	5/1/2005	4/1/2035	740.69	360		77.78	6/1/2005 F	358	147000				1				1	Y	120			
PU	I	PU	28 A	6.75 ALTA	6.75 ALTA	107086	107086	5/1/2005	4/1/2035	602.36	360		77.02	6/1/2005 A	358	139500				1				1	Y	120			
PU	I	PU	18 A	6.75 ALTA	6.75 ALTA	87462	87283.7	5/1/2005	4/1/2035	632.14	360		75.61	6/1/2005 A	358	130000				1				1	Y				
SF	I	PU	10 A	7.875 ALTA	7.875 ALTA	65677	65588.3	5/1/2005	4/1/2035	476.2	360		68.81	6/1/2005 F	358	97000				1				1	Y	120			
PU	I	PU	28 A	7 ALTA	7 ALTA	105629	105629	5/1/2005	4/1/2035	616.17	360		76.82	6/1/2005 A	358	141000				1				1	Y	120			
PU	I	PU	28 A	6.75 ALTA	6.75 ALTA	110800	110800	5/1/2005	4/1/2035	633.25	360		77.51	6/1/2005 A	358	145000				1				1	Y	120			
SF	I	PU	28 A	7.125 ALTA	7.125 ALTA	123385	123385	5/1/2005	4/1/2035	732.6	360		78.99	6/1/2005 A	358	157000				1				1	Y	120			
PU	O	RC	26 A	6 ALTA	6 ALTA	459200	459200	5/1/2005	4/1/2035	2296	360		80	6/1/2005 A	358	574000				1				1	N	120			
SF	I	RC	27 A	6.75 ALTA	6.75 ALTA	86560	86560	5/1/2005	4/1/2035	486.84	360		69.97	6/1/2005 A	358	125000				1				1	Y	120			
SF	I	RC	28 A	7.75 ALTA	7.75 ALTA	157500	157500	5/1/2005	4/1/2035	1017.19	360		67.02	6/1/2005 A	358	235000				1				1	N	120			
PU	O	PU	31 A	5.25 ALTA	5.25 ALTA	279277	279277	5/1/2005	4/1/2035	1454.57	360		80	6/1/2005 A	358	353000				1				1	Y	120			
---	I	PU	27 A	7 ALTA	7 ALTA	268000	268000	5/1/2005	4/1/2035	1663.33	360		80	6/1/2005 A	358	335000				1				1	N	120			
SF	O	PU	10 A	6.125 ALTA	6.125 ALTA	300720	300734	5/1/2005	4/1/2035	1827.21	360		80	6/1/2005 F	358	376000				1				1	N				
SF	I	PU	10 A	6.375 ALTA	6.375 ALTA	175600	175274	5/1/2005	4/1/2035	1095.52	360		80	6/1/2005 F	358	225000				1				1	N	120			
SF	O	RC	28 A	5.5 ALTA	5.5 ALTA	308000	308000	5/1/2005	4/1/2035	1411.67	360		80	6/1/2005 A	358	385000				1				1	Y	120			
Co	S	PU	28 A	5.625 ALTA	5.625 ALTA	290400	290400	5/1/2005	4/1/2035	1226.63	360		75	6/1/2005 A	358	355000				1				1	N	120			
PU	O	PU	10 A	7 ALTA	7 ALTA	169000	168689	5/1/2005	4/1/2035	1257.42	360		90	6/1/2005 F	358	212000				1				1	N				
34 I	RC		10 A	5.875 ALTA	5.875 ALTA	208210	207784	5/1/2005	4/1/2035	1231.64	360		54.79	6/1/2005 F	358	308000				4				1	N				
SF	I	PU	10 A	7.62 ALTA	7.62 ALTA	194000	194000	5/1/2005	4/1/2035	1168.4	360		80	6/1/2005 F	358	230000				1				1	Y	120			
PU	O	PU	21 A	7.375 ALTA	7.375 ALTA	248478	248089	5/1/2005	4/1/2035	1716.18	360		89.95	6/1/2005 A	358	277000				1				1	N				
SF	O	PU	31 A	5.75 ALTA	5.75 ALTA	325500	325500	5/1/2005	4/1/2035	1559.69	360		70	6/1/2005 A	358	465000				1				1	Y	120			
SF	S	PU	28 A	6.375 ALTA	6.375 ALTA	106261	106261	5/1/2005	4/1/2035	564.51	360		72.86	6/1/2005 A	358	146000				1				1	Y	120			
PU	O	PU	10 A	6.75 ALTA	6.75 ALTA	155273	155005	5/1/2005	4/1/2035	1007.1	360		80	6/1/2005 F	358	185000				1				1	Y				
PU	O	PU	31 A	5.875 ALTA	5.875 ALTA	226560	226560	5/1/2005	4/1/2035	1111.16	360		80	6/1/2005 A	358	285000				1				1	Y	120			
PU	I	PU	10 A	8.25 ALTA	8.25 ALTA	190340	190096	5/1/2005	4/1/2035	1429.96	360		80	6/1/2005 F	358	239000				1				1	N	120			
PU	O	PU	28 A	6.625 ALTA	6.625 ALTA	100000	100000	5/1/2005	4/1/2035	552.88	360		49.24	6/1/2005 A	358	205000				1				1	N	120			
PU	I	PU	10 A	6.25 ALTA	6.25 ALTA	183496	183496	5/1/2005	4/1/2035	955.71	360		80	6/1/2005 F	358	235000				1				1	N	120			
Co	I	PU	10 A	8.375 ALTA	8.375 ALTA	805000	803996	5/1/2005	4/1/2035	6118.58	360		70	6/1/2005 F	358	1150000				1				1	N				
SF	O	RN	31 A	6.75 ALTA	6.75 ALTA	336000	336000	5/1/2005	4/1/2035	1890	360		80	6/1/2005 A	358	420000				1				1	N	120			
SF	I	PU	31 A	5.875 ALTA	5.875 ALTA	168000	168000	5/1/2005	4/1/2035	822.5	360		70	6/1/2005 A	358	241000				1				1	Y	120			
SF	O	PU	10 A	7.125 ALTA	7.125 ALTA	256388	256388	5/1/2005	4/1/2035	1522.3	360		60	6/1/2005 F	358	321000				1				1	Y	120			
PU	O	RC	21 A	7.125 ALTA	7.125 ALTA	80000	79871.7	5/1/2005	4/1/2035	538.97	360		76.19	6/1/2005 A	358	105000				1				1	Y				
SF	O	RC	10 A	5.875 ALTA	5.875 ALTA	388000	388000	5/1/2005	4/1/2035	1859.58	360		80	6/1/2005 F	358	485000				1				1	N	120			
SF	O	PU	31 A	6.5 ALTA	6.5 ALTA	172228	172228	5/1/2005	4/1/2035	932.9	360		80	6/1/2005 A	358	216000				1				1	Y	120			
PU	O	PU	31 A	6.5 ALTA	6.5 ALTA	128600	128600	5/1/2005	4/1/2035	702	360		80	6/1/2005 A	358	164000				1				1	Y	120			

ProjType	Occ	Purp	StrtPctType	AllocSubPrim	RI	Pool	Original	CurrBal	1stPayDt	MatD	PAI	OrigTerm	FatBal	OLTV	Fac2Dt	AgstCd	Stemem	BallCd	Appraisal	Escrow	LnWrPct	Sch2Offg	DblHut	12MosDlCn	TotalPmt	Units	PaymentType	Simul2ndFlg	IOTerm
SF	O	RC	31 A		6.125 ALTA	270000	270000	200000	6/1/2005	5/1/2035	1378.13	360		46.96		6/1/2005 A	359			575000						1.1	N		120
Co	O	PU	31 A		6.625 ALTA	280000	280000	280000	5/1/2005	4/1/2035	1545.63	360		80		6/1/2005 A	358			380000		1				1.1	Y		120
SF	O	RC	10 A		5.75 ALTA	160000	160000	160000	5/1/2005	4/1/2035	786.67	360		50		6/1/2005 F	358			320000		1				1.1	N		120
SF	I	RC	31 A		5.375 ALTA	214900	214900	3/1/2005	3/1/2005	3/1/2035	862.57	360		70		6/1/2005 A	358			307000		1				1.1	Y		60
SF	O	PU	27 A		6.25 ALTA	443500	443500	4/1/2005	3/1/2035	2309.9	360		360		80	6/1/2005 A	357			555000		1				1.1	Y		120
Co	I	PU	28 A		6.375 ALTA	269600	269600	5/1/2005	4/1/2035	1432.25	360		360		80	6/1/2005 A	359			340000		1				1.1	Y		120
SF	O	RC	10 A		5.875 ALTA	111675	111675	5/1/2005	4/1/2035	660.6	360		360		75	6/1/2005 F	358			148900		1				1.1	Y		120
PU	S	PU	78 A		7 ALTA	118023	118023	5/1/2005	4/1/2035	688.47	360		360		74.27	6/1/2005 A	358			164000		1				1.1	Y		120
PU	I	PU	28 A		7.375 ALTA	154806	154806	5/1/2005	4/1/2035	951.41	360		360		80	6/1/2005 A	358			195000		1				1.1	Y		120
Co	I	PU	10 A		6.5 ALTA	88136	88136	5/1/2005	4/1/2035	477.4	360		360		80	6/1/2005 F	358			111500		1				1.1	N		120
PU	I	PU	28 A		7 ALTA	94106	94106	5/1/2005	4/1/2035	548.95	360		360		71.11	6/1/2005 A	358			135000		1				1.1	Y		120
PU	I	PU	10 A		6.875 ALTA	173908	173908	5/1/2005	4/1/2035	996.35	360		360		80	6/1/2005 F	358			223000		1				1.1	N		120
PU	O	PU	31 A		6.375 ALTA	224889	224889	5/1/2005	5/1/2035	1194.72	360		360		80	6/1/2005 A	359			262000		1				1.1	Y		120
SF	O	PU	10 A		7.25 ALTA	287625	287625	5/1/2005	4/1/2035	1737.73	360		360		65	6/1/2005 F	358			443000		1				1.1	Y		120
PU	S	PU	21 A		6.75 ALTA	189271	189271	5/1/2005	4/1/2035	1097.89	360		360		95	6/1/2005 A	358			179000		1				1	N		120
PU	I	PU	10 A		7.5 ALTA	128447	128447	5/1/2005	4/1/2035	898.12	360		360		80	6/1/2005 F	358			161000		1				1	N		120
SF	O	PU	28 A		5.5 ALTA	282124	282124	6/1/2005	5/1/2035	1293.07	360		360		80	6/1/2005 A	359			364000		1				1.1	Y		120
SF	O	PU	31 A		5.875 ALTA	336000	336000	5/1/2005	4/1/2035	1645	360		360		80	6/1/2005 A	358			420000		1				1.1	Y		120
PU	I	PU	31 A		6 ALTA	123874	123874	5/1/2005	4/1/2035	613.37	360		360		78.92	6/1/2005 A	358			156000		1				1.1	Y		120
SF	O	RC	10 A		5.875 ALTA	314000	313358	5/1/2005	4/1/2035	1857.43	360		360		64.74	6/1/2005 F	358			465000		1				1	N		120
SF	O	RC	17 A		6.75 ALTA	156750	156815	6/1/2005	5/1/2035	1016.68	360		360		95	6/1/2005 A	359			165000		1				1	N		120
SF	O	RC	10 A		6 ALTA	225000	224551	5/1/2005	4/1/2035	1348.89	360		360		57.69	6/1/2005 F	358			390000		1				1	N		120
SF	O	RC	28 A		6.375 ALTA	254400	254400	5/1/2005	4/1/2035	1330.25	360		360		80	6/1/2005 A	358			313000		1				1.1	Y		120
PU	O	PU	26 A		6.5 ALTA	559650	559650	5/1/2005	4/1/2035	3028.19	360		360		79.99	6/1/2005 A	358			738000		1				1.1	Y		120
SF	O	RC	10 A		6.875 ALTA	344000	344000	5/1/2005	4/1/2035	1870.83	360		360		80	6/1/2005 F	358			430000		1				1.1	Y		120
SF	O	PU	10 A		6.75 ALTA	137600	137362	5/1/2005	4/1/2035	882.47	360		360		80	6/1/2005 F	358			175000		1				1	N		120
SF	O	PU	10 A		7.125 ALTA	319037	319037	6/1/2005	5/1/2035	1894.28	360		360		80	6/1/2005 F	359			395000		1				1.1	Y		120
SF	O	PU	10 A		6.75 ALTA	208020	208020	5/1/2005	4/1/2035	1045.99	360		360		80	6/1/2005 F	358			366000		1				1.1	N		120
PU	O	RC	28 A		5.75 ALTA	185000	185000	5/1/2005	4/1/2035	886.46	360		360		30.03	6/1/2005 A	358			600000		1				1.1	N		120
PU	O	PU	28 A		6.75 ALTA	262270	262270	5/1/2005	4/1/2035	1475.27	360		360		80	6/1/2005 A	358			328000		1				1.1	Y		120
PU	O	PU	34 O		6.375 ALTA	639900	639900	5/1/2005	4/1/2035	3399.47	360		360		80	6/1/2005 A	358			800000		1				3.1	Y		120
PU	S	PU	31 A		7.125 ALTA	218804	218804	5/1/2005	4/1/2035	1299.15	360		360		80	6/1/2005 A	358			274000		1				1.1	Y		120
SF	O	RC	10 A		6.125 ALTA	235910	235450	5/1/2005	4/1/2035	1433.41	360		360		79.97	6/1/2005 F	358			255000		1				1	N		120
PU	O	PU	21 A		6.75 ALTA	142786	142539	5/1/2005	4/1/2035	826.11	360		360		80	6/1/2005 A	358			200000		1				1	Y		120
SF	O	RC	31 A		5.75 ALTA	214500	214500	5/1/2005	4/1/2035	1027.81	360		360		65	6/1/2005 A	358			330000		1				1.1	N		120
SF	O	RC	27 A		6.625 ALTA	115200	115200	6/1/2005	5/1/2035	636	360		360		80	6/1/2005 A	359			144000		1				1.1	Y		120

PropType	Occ	Purp	SnPLocnType	AltAorSubPrim	RI	Pool	Original	CurBal	1stPayDt	MatDn	PAI	OrigTerm	EstBkkt	CLTV	Pre2Dn	AdjPrctCd	StemTerm	BallCd	Appraisal	Escrow	LienPos	Sl2ndPly	DisPst	12MosDisCn	TotalPmt	Unsa_PaymentType	Simd2ndPly	IOTerm
Co	I	RN	31 A		6.875 ALTA	96400	96400	96400	5/12/2005	4/12/2005	517.92	360		80	6/12/2005 A		358		113000		1				1	N	120	
PU	I	PU	10 A		7.5 ALTA	118304	118128	5/12/2005	4/12/2005	4/12/2005	827.2	360		79.95	6/12/2005 F		358		150000		1				1	N	150000	
SF	O	PU	27 A		5.875 ALTA	234400	234400	5/12/2005	4/12/2005	4/12/2005	1147.58	360		80	6/12/2005 A		359		295000		1				1	Y	120	
PU	O	PU	10 A		6 ALTA	174320	173972	5/12/2005	4/12/2005	4/12/2005	1045.14	360		80	6/12/2005 F		358		221000		1				1	N	221000	
SF	O	PU	31 A		6.25 ALTA	285217	285217	5/12/2005	4/12/2005	4/12/2005	1485.51	360		80	6/12/2005 A		358		338522		1				1	Y	338522	
SF	O	PU	31 A		5.75 ALTA	214900	214900	6/12/2005	5/12/2005	5/12/2005	1029.73	360		70	6/12/2005 A		359		315000		1				1	Y	315000	
SF	O	PU	31 A		6 ALTA	328400	329400	5/12/2005	4/12/2005	4/12/2005	1842	360		80	6/12/2005 A		358		410500		1				1	Y	410500	
SF	O	RC	10 A		6.5 ALTA	155000	154719	5/12/2005	4/12/2005	4/12/2005	979.71	360		77.5	6/12/2005 F		358		200000		1				1	N	200000	
PU	O	PU	10 A		6.5 ALTA	115852	115852	5/12/2005	4/12/2005	4/12/2005	827.53	360		80	6/12/2005 A		359		148000		1				1	Y	148000	
PU	O	RC	21 A		6.375 ALTA	396500	395764	5/12/2005	4/12/2005	4/12/2005	2473.64	360		65	6/12/2005 A		359		610000		1				1	N	610000	
PU	O	RC	10 A		6.5 ALTA	110561	110561	5/12/2005	4/12/2005	4/12/2005	598.87	360		52.51	6/12/2005 F		358		212000		1				1	N	212000	
Co	O	PU	26 A		6.5 ALTA	283992	283992	5/12/2005	4/12/2005	4/12/2005	1538.29	360		80	6/12/2005 A		358		355000		1				1	Y	355000	
34 I	RC	10 A			5.75 ALTA	280000	259456	5/12/2005	4/12/2005	4/12/2005	1517.29	360		85	6/12/2005 F		358		400000		1				4	N	400000	
SF	O	PU	28 A		6.25 ALTA	344000	344000	5/12/2005	4/12/2005	4/12/2005	1791.67	360		80	6/12/2005 A		358		430000		1				1	Y	430000	
PU	I	PU	31 A		6.75 ALTA	178924	178924	6/12/2005	5/12/2005	5/12/2005	1011.51	360		80	6/12/2005 A		359		225000		1				1	Y	225000	
PU	O	PU	10 A		7.375 ALTA	160884	160439	5/12/2005	4/12/2005	4/12/2005	1109.8	360		95	6/12/2005 F		358		170000		1				1	N	170000	
PU	O	PU	10 A		5.875 ALTA	239960	239960	5/12/2005	4/12/2005	4/12/2005	1174.8	360		80	6/12/2005 F		358		300000		1				1	Y	300000	
34 I	RC	10 A			6.375 ALTA	320000	319406	5/12/2005	4/12/2005	4/12/2005	1996.38	360		64	6/12/2005 F		358		500000		1				4	N	500000	
PU	O	PU	27 A		6.75 ALTA	224000	224000	5/12/2005	4/12/2005	4/12/2005	1280	360		80	6/12/2005 A		358		280000		1				1	Y	280000	
SF	O	RC	10 A		6.875 ALTA	353000	353000	5/12/2005	4/12/2005	4/12/2005	2022.4	360		78.86	6/12/2005 F		358		442000		1				1	Y	442000	
SF	O	PU	31 A		6 ALTA	366400	366400	5/12/2005	4/12/2005	4/12/2005	1832	360		80	6/12/2005 A		358		458000		1				1	Y	458000	
PU	I	PU	10 A		7.125 ALTA	140159	140159	5/12/2005	4/12/2005	4/12/2005	832.19	360		80	6/12/2005 F		358		180000		1				1	N	180000	
SF	O	PU	10 A		6.75 ALTA	225600	225600	5/12/2005	4/12/2005	4/12/2005	1289	360		80	6/12/2005 F		358		282000		1				1	Y	282000	
SF	I	PU	31 A		5.875 ALTA	163200	163200	5/12/2005	4/12/2005	4/12/2005	799	360		80	6/12/2005 A		358		204000		1				1	Y	204000	
34 I	PU	28 A			7.75 ALTA	295200	295200	5/12/2005	4/12/2005	4/12/2005	1906.5	360		79.81	6/12/2005 A		358		370000		1				3	Y	370000	
2F	I	RN	10 A		7 ALTA	189500	189188	5/12/2005	4/12/2005	4/12/2005	1260.75	360		77.66	6/12/2005 F		358		244000		1				2	N	244000	
PU	O	PU	10 A		7.625 ALTA	152000	151778	5/12/2005	4/12/2005	4/12/2005	1075.85	360		80	6/12/2005 F		358		190000		1				1	N	190000	
PU	O	PU	28 A		6 ALTA	459401	459401	5/12/2005	4/12/2005	4/12/2005	2297.01	360		80	6/12/2005 A		358		575000		1				1	Y	575000	
Co	I	PU	10 A		7 ALTA	61140	61140	5/12/2005	4/12/2005	4/12/2005	356.65	360		67.43	6/12/2005 F		358		91000		1				1	Y	91000	
PU	O	PU	27 A		5.625 ALTA	328000	328000	6/12/2005	5/12/2005	5/12/2005	1537.5	360		80	6/12/2005 A		359		415000		1				1	Y	415000	
SF	O	PU	27 A		6.5 ALTA	168000	168000	6/12/2005	5/12/2005	5/12/2005	910	360		80	6/12/2005 A		359		210000		1				1	Y	210000	
SF	O	RC	10 A		5.875 ALTA	135000	134059	5/12/2005	4/12/2005	4/12/2005	1130.11	180		39.71	6/12/2005 F		178		340000		1				1	N	340000	
PU	O	PU	31 A		5.875 ALTA	158701	158701	5/12/2005	4/12/2005	4/12/2005	778.87	360		80	6/12/2005 A		359		200000		1				1	Y	200000	
SF	O	RC	10 A		6.875 ALTA	119000	118900	6/12/2005	5/12/2005	5/12/2005	781.75	360		63.64	6/12/2005 F		359		167000		1				1	N	167000	
SF	O	RC	10 A		6.75 ALTA	269000	268535	5/12/2005	4/12/2005	4/12/2005	1744.73	360		72.02	6/12/2005 F		358		373500		1				1	N	373500	
SF	O	PU	10 A		6.375 ALTA	248874	248874	6/12/2005	5/12/2005	5/12/2005	1322.14	360		80	6/12/2005 F		359		312500		1				1	Y	312500	

PropType	Occ	Purp	SnPLoanType	AltAcctSubPrim	Rt	Pool	Original	CurBal	1stPayCh	MtdCn	PRI	OrigTerm	FdrBk	Q.LTV	Fndt2Cn	AdSRICd	Stream	BalCd	Appraisal	Escrow	LuerPos	SJZedFg	Digitat	12MoOnQGr	TotalPmt	Units	PaymentType	Simulndng	IOItem
PU	O	PU	10 A		7 ALTA		121531	121531	5/1/2005	4/1/2035	606.55	360		90	6/1/2005	F	356		152000		1				1	Y		120	
PU	I	PU	31 A	6.5 ALTA			181596	181596	5/1/2005	4/1/2035	963.59	360		90	6/1/2005	A	359		228000		1				1	Y		120	
SF	O	RC	27 A	6.5 ALTA			134400	134400	5/1/2005	4/1/2035	778	360		90	6/1/2005	A	358		168000		1				1	N		120	
Co	O	PU	28 A	5.375 ALTA			125000	125000	5/1/2005	4/1/2035	559.9	360		64.1	6/1/2005	A	358		195000		1				1	N		120	
SF	I	PU	10 A	6.25 ALTA			145966	145966	5/1/2005	4/1/2035	759.72	360		90	6/1/2005	F	358		182500		1				1	Y		120	
PU	I	PU	10 A	7 ALTA			148312	148312	5/1/2005	4/1/2035	986.72	360		90	6/1/2005	F	358		195000		1				1	Y		120	
PU	O	PU	10 A	5.875 ALTA			182000	181814	6/1/2005	5/1/2035	1078.6	360		64.05	6/1/2005	F	359		281000		1				1	N		120	
PU	O	PU	31 A	6.125 ALTA			264000	264000	5/1/2005	4/1/2035	1347.5	360		90	6/1/2005	A	356		330000		1				1	Y		120	
34 I	PU	28 A		7.75 ALTA			295530	295530	5/1/2005	4/1/2035	1906.5	360		79.61	6/1/2005	A	358		370000		1				3	Y		120	
SF	O	PU	10 A	6.5 ALTA			637500	637500	6/1/2005	5/1/2035	3453.13	360		75	6/1/2005	F	359		852000		1				1	Y		120	
SF	O	PU	31 A	6.25 ALTA			236000	236000	5/1/2005	4/1/2035	1229.17	360		90	6/1/2005	A	358		285000		1				1	Y		120	
SF	O	PU	10 A	6.375 ALTA			278564	278564	5/1/2005	4/1/2035	1478.87	360		90	6/1/2005	F	358		352000		1				1	Y		120	
34 I	PU	21 A		7 ALTA			50905	50963.3	6/1/2005	5/1/2035	338.07	360		63.71	6/1/2005	A	359		82500		1				4	Y		120	
Co	O	PU	10 A	7.25 ALTA			88179	88179	5/1/2005	4/1/2035	532.75	360		77.91	6/1/2005	F	356		113500		1				1	Y		120	
PU	I	PU	10 A	7 ALTA			114365	114177	5/1/2005	4/1/2035	780.87	360		77.96	6/1/2005	F	356		152000		1				1	Y		120	
SF	O	RC	10 A	6.125 ALTA			410000	410000	6/1/2005	5/1/2035	2092.71	360		60.21	6/1/2005	F	359		681000		1				1	N		120	
PU	I	PU	31 A	6.75 ALTA			164622	164622	5/1/2005	4/1/2035	927.12	360		90	6/1/2005	A	358		207000		1				1	Y		120	
PU	O	PU	10 A	6.875 ALTA			133700	133475	5/1/2005	4/1/2035	878.31	360		79.97	6/1/2005	F	358		168000		1				1	N		120	
PU	O	PU	31 A	6.875 ALTA			119124	118124	5/1/2005	4/1/2035	682.48	360		90	6/1/2005	A	359		150000		1				1	Y		120	
SF	O	PU	27 A	6.125 ALTA			192400	192400	6/1/2005	5/1/2035	982.04	360		90	6/1/2005	A	359		260000		1				1	N		120	
SF	O	PU	28 A	6.5 ALTA			109595	109595	5/1/2005	4/1/2035	585.81	360		62.68	6/1/2005	A	358		176000		1				1	N		120	
SF	O	PU	31 A	5.75 ALTA			264000	264000	5/1/2005	4/1/2035	1265	360		90	6/1/2005	A	359		350000		1				1	Y		120	
SF	O	PU	21 A	7.625 ALTA			324000	323530	5/1/2005	4/1/2035	2293.25	360		90	6/1/2005	A	350		365000		1				1	N		120	
SF	O	PU	31 A	5.75 ALTA			344000	344000	5/1/2005	4/1/2035	1648.33	360		90	6/1/2005	A	358		430000		1				1	Y		120	
SF	I	PU	21 A	7.5 ALTA			65700	65602.2	5/1/2005	4/1/2035	459.38	360		90	6/1/2005	A	358		75000		1				1	N		120	
SF	O	RC	27 A	7.125 ALTA			520000	520000	5/1/2005	4/1/2035	3087.5	360		90	6/1/2005	A	358		650000		1				1	Y		120	
SF	I	RC	10 A	8.125 ALTA			72000	71905.5	5/1/2005	4/1/2035	534.6	360		90	6/1/2005	F	358		80000		1				1	N		120	
SF	I	PU	26 A	6.25 ALTA			244500	244500	5/1/2005	4/1/2035	1273.44	360		79.86	6/1/2005	A	359		340000		1				1	Y		120	
SF	O	PU	10 A	6.125 ALTA			357650	356553	5/1/2005	4/1/2035	2173.12	360		78.6	6/1/2005	F	358		455000		1				1	Y		120	
SF	O	PU	26 A	4.75 ALTA			268000	268000	6/1/2005	5/1/2035	1060.83	360		90	6/1/2005	A	359		335000		1				1	Y		120	
SF	I	PU	10 A	6.875 ALTA			251590	251794	8/1/2005	5/1/2035	1692.25	360		90	6/1/2005	F	359		322000		1				1	N		120	
Co	O	PU	27 A	6.25 ALTA			132976	132976	5/1/2005	4/1/2035	692.98	360		90	6/1/2005	A	358		167000		1				1	Y		120	
SF	I	PU	10 A	9 ALTA			328600	328000	5/1/2005	4/1/2035	2460	360		90	6/1/2005	F	358		410000		1				1	Y		120	
SF	I	PU	31 A	6.625 ALTA			51000	51000	5/1/2005	4/1/2035	281.56	360		83.75	6/1/2005	A	358		88900		1				1	Y		120	
PU	I	PU	28 A	6.375 ALTA			115500	115500	6/1/2005	5/1/2035	613.59	360		73.97	6/1/2005	A	359		165000		1				1	Y		120	
SF	I	RC	18 A	6.25 ALTA			250000	249524	5/1/2005	4/1/2035	1539.28	360		57.47	6/1/2005	A	358		435000		1				1	N		120	

PrstType	Occ	Purp	SupLentType	AlmacSupPrin	Ri	Pool	OrigInl	CurrInl	1stPayDt	MatD	PM	OrigTerm	FdRst	Qlty	PaIdZdt	AsRtCd	Strntm	BalCd	Appraisal	Escrow	LienPos	SchedPg	DblHst	12MosDblCrt	TotalPrnt	Units	PaymentType	SimulndPg	IOTerm
SF	O	PU	19 A	5.875 ALTA	231000	230798	4/1/2005	4/1/2005	5/1/2005	1543.91	360	72.3	6/1/2005	F	357	362000	1	N	362000	1	N					1	Y		
SF	O	PU	10 A	6.25 ALTA	231000	230981	4/1/2005	5/1/2005	5/1/2005	1423.54	360	80	6/1/2005	F	359	285000	1	N	285000	1	Y					1	Y		
SF	O	PU	28 A	6.125 ALTA	306000	306000	6/1/2005	5/1/2005	5/1/2005	1561.88	360	80	6/1/2005	A	359	400000	1	N	400000	1	N					1	N		120
SF	O	RC	10 A	6.5 ALTA	374000	373982	6/1/2005	5/1/2005	5/1/2005	2363.93	360	55.82	6/1/2005	F	359	670000	1	N	670000	1	N					1	N		120
SF	O	RC	27 A	6.375 ALTA	316000	316000	6/1/2005	5/1/2005	5/1/2005	1678.75	360	80	6/1/2005	A	359	395000	1	N	395000	1	N					1	N		120
SF	O	RC	10 A	6.25 ALTA	198000	197812	6/1/2005	5/1/2005	5/1/2005	1219.12	360	49.25	6/1/2005	F	359	402000	1	N	402000	1	N					1	N		120
SF	O	RC	31 A	8 ALTA	297000	297000	5/1/2005	4/1/2005	4/1/2005	1980	360	90	6/1/2005	A	358	330000	1	N	330000	1	N					1	N		120
Co	I	PU	27 A	6.125 ALTA	71400	71400	5/1/2005	4/1/2005	4/1/2005	364.44	360	70	6/1/2005	A	358	102000	1	N	102000	1	Y					1	Y		120
SF	O	RC	10 A	6.875 ALTA	290000	289790	6/1/2005	5/1/2005	5/1/2005	1642.32	360	71.23	6/1/2005	F	359	351000	1	N	351000	1	N					1	N		120
2F	O	RC	10 A	6.625 ALTA	312375	312375	6/1/2005	5/1/2005	5/1/2005	1724.57	360	73.5	6/1/2005	F	359	425000	2	N	425000	1	N					2	N		120
Co	O	PU	27 A	6 ALTA	296000	296000	6/1/2005	5/1/2005	5/1/2005	1480	360	80	6/1/2005	A	359	370000	1	N	370000	1	Y					1	Y		120
SF	O	RC	10 A	6.375 ALTA	120000	119502	5/1/2005	4/1/2005	4/1/2005	885.88	240	25.53	6/1/2005	F	228	470000	1	N	470000	1	N					1	N		120
2F	O	RC	28 A	5.525 ALTA	312900	312900	6/1/2005	5/1/2005	5/1/2005	2058.72	360	79.94	6/1/2005	A	359	466500	1	N	466500	1	N					1	N		120
PU	I	PU	31 A	6.625 ALTA	172856	172856	6/1/2005	5/1/2005	5/1/2005	854.31	360	80	6/1/2005	A	359	217000	1	N	217000	1	Y					1	Y		120
PU	O	RC	26 A	5.875 ALTA	600000	600000	6/1/2005	5/1/2005	5/1/2005	2937.5	360	60	6/1/2005	A	359	1000000	1	N	1000000	1	N					1	N		120
SF	O	PU	31 A	6.75 ALTA	172000	172000	6/1/2005	5/1/2005	5/1/2005	967.5	360	80	6/1/2005	A	359	227000	1	N	227000	1	Y					1	Y		120
PU	O	PU	26 A	5.875 ALTA	380000	380000	6/1/2005	5/1/2005	5/1/2005	1890.42	360	80	6/1/2005	A	359	475000	1	N	475000	1	Y					1	Y		120
SF	O	PU	27 A	6 ALTA	204000	204000	6/1/2005	5/1/2005	5/1/2005	1020	360	80	6/1/2005	A	359	275000	1	N	275000	1	Y					1	Y		120
SF	I	PU	28 A	6 ALTA	376000	376000	6/1/2005	5/1/2005	5/1/2005	1880	360	80	6/1/2005	A	359	480000	1	N	480000	1	N					1	N		120
PU	I	PU	31 A	6.625 ALTA	182860	182860	6/1/2005	5/1/2005	5/1/2005	1005.07	360	80	6/1/2005	A	359	232000	1	N	232000	1	Y					1	Y		120
SF	I	RC	31 A	6.75 ALTA	424000	424000	6/1/2005	5/1/2005	5/1/2005	2385	360	80	6/1/2005	A	359	530000	1	N	530000	1	N					1	N		120
SF	I	RC	26 A	6.125 ALTA	273750	273750	6/1/2005	5/1/2005	5/1/2005	1539.84	360	75	6/1/2005	A	359	365000	1	N	365000	1	N					1	N		120
34 I	RC	10 A	6.125 ALTA	233800	233800	6/1/2005	5/1/2005	5/1/2005	5/1/2005	1888.76	180	48.21	6/1/2005	F	179	485000	3	N	485000	1	N					3	N		120
PU	I	RC	21 A	7.75 ALTA	278800	278800	6/1/2005	5/1/2005	5/1/2005	1997.36	360	85	6/1/2005	A	359	328000	1	N	328000	1	N					1	N		120
Co	S	PU	28 A	7.125 ALTA	124000	124000	6/1/2005	5/1/2005	5/1/2005	735.25	360	80	6/1/2005	A	359	155000	1	N	155000	1	Y					1	Y		120
Co	I	PU	10 A	6.375 ALTA	320000	320000	6/1/2005	5/1/2005	5/1/2005	1790	360	64.65	6/1/2005	F	359	495000	1	N	495000	1	N					1	N		120
SF	O	PU	27 A	5.875 ALTA	322400	322400	6/1/2005	5/1/2005	5/1/2005	1578.42	360	80	6/1/2005	A	359	403000	1	N	403000	1	Y					1	Y		120
SF	O	PU	27 A	5.875 ALTA	244000	244000	6/1/2005	5/1/2005	5/1/2005	1194.58	360	80	6/1/2005	A	359	305000	1	N	305000	1	Y					1	Y		120
SF	O	RC	28 A	5.875 ALTA	185250	185250	6/1/2005	5/1/2005	5/1/2005	908.95	360	65	6/1/2005	A	359	285000	1	N	285000	1	N					1	N		120
SF	O	PU	10 A	6.625 ALTA	96490	96404.9	6/1/2005	5/1/2005	5/1/2005	617.84	360	79.42	6/1/2005	F	359	123000	1	N	123000	1	Y					1	Y		120
SF	O	RC	10 A	5.875 ALTA	142000	141855	6/1/2005	5/1/2005	5/1/2005	839.98	360	60.43	6/1/2005	F	359	235000	1	N	235000	1	N					1	N		120
PU	O	PU	10 A	6.625 ALTA	168857	168857	6/1/2005	5/1/2005	5/1/2005	938.65	360	80	6/1/2005	F	359	213000	1	N	213000	1	N					1	N		120
SF	O	PU	31 A	5.875 ALTA	255920	255920	6/1/2005	5/1/2005	5/1/2005	1252.94	360	80	6/1/2005	A	359	320000	1	N	320000	1	Y					1	Y		120
SF	I	PU	28 A	7.125 ALTA	524000	524000	6/1/2005	5/1/2005	5/1/2005	3111.25	360	80	6/1/2005	A	359	655000	1	N	655000	1	Y					1	Y		120
PU	O	PU	10 A	7.75 ALTA	151000	151000	6/1/2005	5/1/2005	5/1/2005	975.21	360	84.97	6/1/2005	F	359	160000	1	N	160000	1	N					1	N		120
SF	O	PU	10 A	7.25 ALTA	198550	198550	6/1/2005	5/1/2005	5/1/2005	1199.57	360	86	6/1/2005	F	359	209000	1	N	209000	1	N					1	N		120

PropType	Occ	Purp	SubLoanType	AutoSubPrin	Rt	Pool	Original	CurBal	1stPayDt	MatDt	PAI	OrigTerm	F2dBk	Q.LTV	Fac2Dt	AdjRtCd	StemTerm	BallCd	Appraisal	Escrow	UnitPos	Sl2ndFg	DelHst	12MoDelChn	TotalPrnt	Units	PaymentType	Simul2ndFg	IOTerm
SF	O	RC	10 A		6.25 ALTA		137000	138870	6/1/2005	5/1/2035	843.53	360		72.49	6/1/2005	F	359		189000		1				1	N		120	
PU	O	PU	28 A		6.375 ALTA		219900	219900	3/1/2005	3/1/2035	1168.22	360		79.99	6/1/2005	A	357		275000		1				1	Y		120	
PU	O	PU	28 A		6.25 ALTA		292000	292000	4/1/2005	3/1/2035	1520.83	360		80	6/1/2005	A	357		365000		1				1	Y		120	
SF	O	PU	28 A		7.5 ALTA		79500	79500	4/1/2005	3/1/2035	499.38	360		79.94	6/1/2005	A	357		100000		1				1	Y		120	
SF	O	PU	28 A		7.25 ALTA		234600	234600	5/1/2005	4/1/2035	1417.38	360		79.99	6/1/2005	A	358		295000		1				1	Y		120	
SF	O	PU	28 A		6.125 ALTA		121800	121800	4/1/2005	3/1/2035	621.69	360		79.98	6/1/2005	A	357		171000		1				1	Y		120	
PU	O	PU	31 A		5.875 ALTA		142700	142700	1/1/2006	12/1/2034	898.64	360		79.99	6/1/2005	A	354		178400		1				1	Y		120	
SF	S	RN	28 A		8.5 ALTA		130400	130400	4/1/2005	3/1/2035	706.33	360		80	6/1/2005	A	357		163000		1				1	Y		120	
SF	O	PU	18 A		6.5 ALTA		116900	116694	4/1/2005	3/1/2035	733.2	360		80	6/1/2005	A	357		159000		1				1	Y		120	
PU	O	PU	18 A		5 ALTA		146900	146359	4/1/2005	3/1/2035	880.14	360		80	6/1/2005	A	357		185000		1				1	Y		120	
SF	O	PU	28 A		6 ALTA		115900	115900	4/1/2005	3/1/2035	579.5	360		79.97	6/1/2005	A	357		147000		1				1	Y		120	
SF	O	RC	18 A		6.625 ALTA		150400	150000	4/1/2005	3/1/2035	963.03	360		80	6/1/2005	A	357		188000		1				1	N		120	
SF	O	PU	28 A		6.75 ALTA		152000	152000	4/1/2005	3/1/2035	855	360		80	6/1/2005	A	357		193000		1				1	Y		120	
PU	O	PU	28 A		6.75 ALTA		199400	199400	4/1/2005	3/1/2035	1116	360		80	6/1/2005	A	357		249000		1				1	Y		120	
SF	O	PU	28 A		7.25 ALTA		204000	204000	4/1/2005	3/1/2035	1232.5	360		80	6/1/2005	A	357		255000		1				1	Y		120	
PU	O	PU	26 A		6.875 ALTA		125400	125400	4/1/2005	3/1/2035	718.44	360		80	6/1/2005	A	357		157000		1				1	Y		120	
SF	O	RC	28 A		6.25 ALTA		140800	140800	5/1/2005	4/1/2035	733.33	360		80	6/1/2005	A	358		170000		1				1	N		120	
SF	O	RC	28 A		6.5 ALTA		112000	112000	5/1/2005	4/1/2035	608.67	360		80	6/1/2005	A	358		140000		1				1	Y		120	
PU	O	PU	28 A		5.875 ALTA		230450	230450	5/1/2005	4/1/2035	1157.62	360		79.99	6/1/2005	A	359		300000		1				1	Y		120	
PU	O	PU	28 A		5.375 ALTA		167850	167850	4/1/2005	3/1/2035	751.83	360		79.98	6/1/2005	A	357		212000		1				1	Y		120	
PU	O	PU	21 A		5.5 ALTA		184450	183942	4/1/2005	3/1/2035	1047.29	360		80	6/1/2005	A	357		240000		1				1	Y		120	
PU	O	PU	18 A		7.875 ALTA		186950	186561	4/1/2005	3/1/2035	1355.52	360		74.99	6/1/2005	A	357		248310		1				1	N		120	
SF	I	PU	28 A		6.125 ALTA		94400	94400	3/1/2005	2/1/2035	481.83	360		80	6/1/2005	A	356		118000		1				1	Y		120	
SF	O	PU	28 A		7.5 ALTA		74900	74900	4/1/2005	3/1/2035	468.13	360		79.93	6/1/2005	A	357		95500		1				1	Y		120	
PU	O	PU	18 A		6.375 ALTA		147900	147487	4/1/2005	3/1/2035	922.7	360		79.99	6/1/2005	A	357		184900		1				1	Y		120	
SF	O	PU	28 A		7.375 ALTA		95950	95950	4/1/2005	3/1/2035	569.69	360		79.98	6/1/2005	A	357		120000		1				1	Y		120	
SF	O	PU	28 A		6.625 ALTA		81700	81700	4/1/2005	3/1/2035	448.29	360		79.98	6/1/2005	A	357		109000		1				1	Y		120	
SF	O	PU	18 A		7.25 ALTA		67900	67793.7	5/1/2005	4/1/2035	483.2	360		77.25	6/1/2005	A	358		91000		1				1	Y		120	
PU	O	PU	28 A		7 ALTA		138500	138500	4/1/2005	3/1/2035	807.92	360		79.98	6/1/2005	A	357		175000		1				1	Y		120	
PU	O	PU	28 A		6.125 ALTA		305500	305500	4/1/2005	3/1/2035	1559.32	360		79.99	6/1/2005	A	357		381900		1				1	Y		120	
SF	O	PU	28 A		6 ALTA		204720	204720	4/1/2005	3/1/2035	1023.6	360		80	6/1/2005	A	357		257000		1				1	Y		120	
SF	O	PU	28 A		6.625 ALTA		120000	120000	4/1/2005	3/1/2035	662.5	360		80	6/1/2005	A	357		170000		1				1	Y		120	
SF	O	PU	28 A		6.75 ALTA		354400	354400	4/1/2005	3/1/2035	1993.5	360		80	6/1/2005	A	357		443000		1				1	Y		120	
SF	O	PU	31 A		5.125 ALTA		252000	252000	4/1/2005	3/1/2035	1076.25	360		80	6/1/2005	A	357		325000		1				1	Y		120	
RC	O	RN	28 A		6 ALTA		325000	325000	4/1/2005	3/1/2035	1625	360		77.75	6/1/2005	A	357		418000		1				1	N		120	
SF	O	PU	28 A		6.5 ALTA		101600	101600	4/1/2005	3/1/2035	550.33	360		80	6/1/2005	A	357		127000		1				1	Y		120	

PropType	Occ	Purp	SubFolioType	AllotSubPrm	RI	Pool	Original	Current	1stPayDt	MtdDn	PR	OrigTerm	FCBmt	OLTV	PrdDn	AdRtCd	StemTerm	BailCd	Appraisal	Escrow	LienPos	SizingFlg	Digital	12MosDtgCn	TotalPmt	Units	PaymentType	Simul2ndFlg	IOTerm
SF	O	PU	28 A	7.5 ALTA	7.5 ALTA	186000	186000	186000	41/2005	3/1/2035	1102.5	360	360	80	6/1/2005	A	357		255000		1				11	Y	120		
PU	O	PU	28 A	7.625 ALTA	7.625 ALTA	174400	174400	174400	41/2005	3/1/2035	1108.17	360	360	80	6/1/2005	A	357		218000		1				11	Y	120		
SF	O	PU	28 A	6.25 ALTA	6.25 ALTA	120000	120000	120000	5/1/27	4/1/2035	625	360	360	80	6/1/2005	A	358		150000		1				11	Y	120		
PU	O	PU	18 A	6.375 ALTA	6.375 ALTA	106750	106452	41/2005	3/1/2035	665.98	360	360	70.89	6/1/2005	A	357		136000		1				1	Y	120			
SF	O	PU	28 A	7.125 ALTA	7.125 ALTA	96000	96000	96000	41/2006	3/1/2035	570	360	360	80	6/1/2005	A	357		130000		1				11	Y	120		
SF	O	PU	28 A	7.125 ALTA	7.125 ALTA	102400	102400	41/2005	3/1/2035	608	360	360	80	6/1/2005	A	357		128000		1				11	Y	120			
SF	S	RC	28 A	5.875 ALTA	5.875 ALTA	178500	178500	41/2005	3/1/2035	873.91	360	360	75	6/1/2005	A	357		239000		1				11	N	120			
PU	S	PU	28 A	7.875 ALTA	7.875 ALTA	132800	132800	41/2005	3/1/2035	871.5	360	360	80	6/1/2005	A	357		166000		1				11	Y	120			
SF	O	PU	28 A	7.375 ALTA	7.375 ALTA	594850	594850	41/2005	3/1/2035	3655.85	360	360	80	6/1/2005	A	357		745000		1				11	Y	120			
SF	O	PU	28 A	6.625 ALTA	6.625 ALTA	105600	105600	41/2005	3/1/2035	583	360	360	80	6/1/2005	A	357		157000		1				11	Y	120			
PU	O	PU	18 A	6.5 ALTA	6.5 ALTA	140000	139746	5/1/2005	4/1/2035	884.9	360	360	80	6/1/2005	A	358		175000		1				1	Y	120			
SF	O	PU	18 A	6.75 ALTA	6.75 ALTA	55000	54905	5/1/2005	4/1/2035	356.73	360	360	73.33	6/1/2005	A	358		86000		1				1	Y	120			
SF	O	PU	28 A	6.75 ALTA	6.75 ALTA	171300	171300	5/1/2005	4/1/2035	863.56	360	360	70.99	6/1/2005	A	358		220000		1				11	Y	120			
PU	O	PU	18 A	6.375 ALTA	6.375 ALTA	247900	247208	41/2005	3/1/2035	1548.57	360	360	70.99	6/1/2005	A	357		310000		1				1	Y	120			
SF	O	PU	31 A	8.25 ALTA	8.25 ALTA	63750	63750	41/2005	3/1/2035	438.28	360	360	75	6/1/2005	A	357		95000		1				11	Y	120			
PU	O	PU	28 A	6.5 ALTA	6.5 ALTA	92850	92850	41/2005	3/1/2035	502.84	360	360	70.95	6/1/2005	A	357		130000		1				11	Y	120			
SF	O	PU	31 A	6.125 ALTA	6.125 ALTA	304000	304000	41/2005	3/1/2035	1551.67	360	360	80	6/1/2005	A	357		380000		1				11	Y	120			
PU	O	PU	18 A	7.125 ALTA	7.125 ALTA	132850	132529	41/2005	3/1/2035	885.04	360	360	70.08	6/1/2005	A	357		170000		1				11	Y	120			
PU	O	PU	28 A	6.125 ALTA	6.125 ALTA	264050	264050	41/2005	3/1/2035	1347.76	360	360	80	6/1/2005	A	357		332000		1				11	Y	120			
PU	S	PU	16 A	6.25 ALTA	6.25 ALTA	330000	331050	41/2005	3/1/2035	2044.18	360	360	80	6/1/2005	A	357		415000		1				1	Y	120			
PU	O	PU	31 A	6.125 ALTA	6.125 ALTA	436000	436000	11/1/2004	10/1/2034	2225.42	360	360	80	6/1/2005	A	352		550000		1				11	Y	120			
SF	O	PU	18 A	6.75 ALTA	6.75 ALTA	131350	131008	41/2005	3/1/2035	851.93	360	360	70.89	6/1/2005	A	357		165000		1				1	Y	120			
PU	O	RN	28 A	6.75 ALTA	6.75 ALTA	128000	128000	41/2005	3/1/2035	720	360	360	80	6/1/2005	A	357		160000		1				11	Y	120			
SF	O	PU	28 A	7 ALTA	7 ALTA	157750	157750	41/2005	3/1/2035	920.21	360	360	78.87	6/1/2005	A	357		228000		1				11	Y	120			
PU	O	PU	28 A	6.875 ALTA	6.875 ALTA	457600	457600	5/1/2005	4/1/2035	2921.67	360	360	80	6/1/2005	A	358		580000		1				11	Y	120			
SF	O	RC	18 A	7.875 ALTA	7.875 ALTA	72000	71650	41/2005	3/1/2035	522.05	360	360	80	6/1/2005	A	357		90000		1				1	N				
SF	O	PU	18 A	7.125 ALTA	7.125 ALTA	96000	85769.3	41/2005	3/1/2035	646.77	360	360	80	6/1/2005	A	357		122000		1				1	Y	120			
SF	O	PU	27 A	7.25 ALTA	7.25 ALTA	104000	104000	41/2005	3/1/2035	628.33	360	360	80	6/1/2005	A	357		136000		1				11	Y	120			
PU	O	PU	18 A	8.125 ALTA	8.125 ALTA	131600	131340	41/2005	3/1/2035	977.13	360	360	94.09	6/1/2005	A	357		140000		1				1	N				
SF	O	PU	28 A	6.375 ALTA	6.375 ALTA	531150	531150	41/2005	3/1/2035	2821.73	360	360	80	6/1/2005	A	357		664000		1				11	Y	120			
PU	O	RN	28 A	6.5 ALTA	6.5 ALTA	112000	112000	41/2005	3/1/2035	806.67	360	360	80	6/1/2005	A	357		140000		1				11	Y	120			
SF	O	PU	28 A	6.625 ALTA	6.625 ALTA	75000	75000	41/2005	3/1/2035	414.06	360	360	70.95	6/1/2005	A	357		95000		1				11	Y	120			
SF	O	PU	28 A	6.75 ALTA	6.75 ALTA	82080	82080	41/2005	3/1/2035	461.7	360	360	80	6/1/2005	A	357		103000		1				11	N	120			
SF	O	RN	31 A	7.75 ALTA	7.75 ALTA	137500	137500	41/2005	3/1/2035	888.02	360	360	80.33	6/1/2005	A	357		165000		1				11	N	120			
SF	O	PU	28 A	8 ALTA	8 ALTA	93600	93600	41/2005	3/1/2035	488	360	360	80	6/1/2005	A	357		117000		1				11	Y	120			
2F	I	RC	28 A	6.75 ALTA	6.75 ALTA	95000	95000	41/2005	3/1/2035	534.38	360	360	35.58	6/1/2005	A	357		240000		1				2	N	120			

PropType	Occ	Purp	SnrLoanType	AdmSubPrm	RI	Pool	Original	CurBal	1stPayDt	MatDty	PRI	OrigTerm	FidBk	QLTV	Fac2Dty	AdjBdCd	Strntm	BalCd	Appraisal	Excrw	LimPos	SlzDngFlg	Digital	12MosDntCm	Totalamt	Units	PaymentType	Simulzhoflg	IOTerm
SF	O	RC	28 A		6.5 ALTA		111000	111000	4/1/2005	3/1/2035	501.25	360	61.33	6/1/2005	A		357		181000		1				11	N		120	
PU	O	PU	28 A		6.25 ALTA		237200	287200	4/1/2005	4/1/2035	1391.67	360		80	6/1/2005	A		358		418000		1			11	Y		120	
SF	O	PU	28 A		6.75 ALTA		94300	94300	4/1/2005	3/1/2035	530.44	360	79.98	6/1/2005	A		357		117800		1			11	Y		120		
SF	O	RN	18 A		P 2 ALTA		151600	151325	5/1/2005	4/1/2035	956.22	360		80	6/1/2005	A		358		190000		1			1	Y			
SF	O	PU	18 A		5.875 ALTA		78600	77760.3	4/1/2005	3/1/2035	461.4	360		60	6/1/2005	A		357		130000		1			1	N			
PU	O	PU	28 A		6 ALTA		119750	119750	4/1/2005	3/1/2035	598.75	360	84.99	6/1/2005	A		357		141000		1			11	N		120		
PU	O	PU	28 A		6.25 ALTA		136550	136550	4/1/2005	3/1/2035	711.72	360	79.99	6/1/2005	A		357		170828		1			11	Y		120		
SF	O	RN	27 A		6.375 ALTA		93600	93600	4/1/2005	3/1/2035	487.25	360	79.32	6/1/2005	A		357		118000		1			11	Y		120		
SF	O	RC	28 A		6.625 ALTA		152000	152000	4/1/2005	3/1/2035	839.17	360		80	6/1/2005	A		357		190000		1			11	N		120	
PU	S	PU	28 A		8.25 ALTA		176800	176800	4/1/2005	3/1/2035	920.03	360		80	6/1/2005	A		357		222000		1			11	Y		120	
PU	O	PU	31 A		7.625 ALTA		97400	97400	4/1/2005	3/1/2035	618.9	360		80	6/1/2005	A		357		122000		1			11	Y		120	
PU	O	PU	28 A		6.5 ALTA		100900	100900	3/1/2005	2/1/2035	1034.04	360	79.99	6/1/2005	A		358		247147.14		1			11	N		120		
SF	S	PU	28 A		6.875 ALTA		112400	112400	4/1/2005	3/1/2035	843.96	360		80	6/1/2005	A		357		142000		1			11	N		120	
SF	O	RN	28 A		6.75 ALTA		128000	128000	4/1/2005	3/1/2035	720	360		80	6/1/2005	A		357		160000		1			11	N		120	
SF	O	PU	28 A		6.5 ALTA		180000	180000	4/1/2005	3/1/2035	975	360		80	6/1/2005	A		357		228000		1			11	Y		120	
PU	S	PU	28 A		7 ALTA		144000	144000	4/1/2005	3/1/2035	840	360	79.99	6/1/2005	A		357		184000		1			11	Y		120		
SF	O	PU	18 A		6.75 ALTA		131800	131458	4/1/2005	3/1/2035	854.85	360	79.98	6/1/2005	A		357		165000		1			1	Y				
2F	O	RC	18 A		6.375 ALTA		84750	84513.3	4/1/2005	3/1/2035	528.73	360	65.19	6/1/2005	A		357		130000		1			2	N				
PU	O	PU	27 A		5.25 ALTA		109350	109350	4/1/2005	3/1/2035	872.16	360	79.99	6/1/2005	A		357		252000		1			11	Y		120		
PU	O	PU	28 A		6.875 ALTA		139950	139950	4/1/2005	3/1/2035	901.8	360	79.98	6/1/2005	A		357		174990		1			11	Y		120		
SF	O	PU	28 A		6.25 ALTA		146400	146400	4/1/2005	3/1/2035	762.5	360		80	6/1/2005	A		357		183000		1			11	Y		120	
PU	O	PU	28 A		7.25 ALTA		181600	181600	4/1/2005	3/1/2035	976.33	360		80	6/1/2005	A		357		202000		1			11	Y		120	
SF	S	PU	28 A		6.125 ALTA		399500	399500	4/1/2005	3/1/2035	2041.41	360	77.48	6/1/2005	A		357		516200		1			11	Y		120		
PU	O	RC	28 A		5.75 ALTA		196000	196000	4/1/2005	3/1/2035	939.17	360		80	6/1/2005	A		357		245000		1			11	Y		120	
SF	O	PU	28 A		6.375 ALTA		128000	128000	4/1/2005	3/1/2035	680	360		80	6/1/2005	A		357		160000		1			11	Y		120	
SF	O	PU	28 A		6.625 ALTA		116000	116000	4/1/2005	3/1/2035	640.42	360		80	6/1/2005	A		357		145000		1			11	Y		120	
PU	O	PU	28 A		7.375 ALTA		135300	135300	4/1/2005	3/1/2035	972.89	360	79.99	6/1/2005	A		357		198000		1			11	Y		120		
PU	O	PU	18 A		6.875 ALTA		217950	217398	4/1/2005	3/1/2035	1431.78	360	79.98	6/1/2005	A		357		277000		1			1	Y		120		
SF	O	PU	28 A		6.875 ALTA		97300	97300	4/1/2005	3/1/2035	557.45	360	79.97	6/1/2005	A		357		121675		1			11	Y		120		
PU	S	PU	28 A		7 ALTA		291600	291600	4/1/2005	3/1/2035	1701	360	79.98	6/1/2005	A		357		385000		1			11	Y		120		
SF	O	RC	28 A		6.625 ALTA		75100	75100	5/1/2005	4/1/2035	414.61	360	78.23	6/1/2005	A		358		96000		1			11	Y		120		
SF	S	PU	28 A		6.5 ALTA		336000	336000	4/1/2005	3/1/2035	1820	360		80	6/1/2005	A		357		455000		1			11	Y		120	
SF	O	PU	28 A		6.625 ALTA		95200	95200	5/1/2005	4/1/2035	547.67	360		80	6/1/2005	A		358		135000		1			11	Y		120	
SF	O	RN	28 A		7 ALTA		264000	264000	4/1/2005	3/1/2035	1540	360		80	6/1/2005	A		357		330000		1			11	Y		120	
SF	S	RC	28 A		6.625 ALTA		1050000	1050000	4/1/2005	3/1/2035	5796.88	360	61.76	6/1/2005	A		357		1700000		1			11	N		120		
SF	O	PU	31 A		5.625 ALTA		343200	343200	4/1/2005	3/1/2035	1608.75	360		80	6/1/2005	A		357		420000		1			11	Y		120	

PrpType	Occ	Purp	SubLoanType	ANALSubPrim	Rt	Pool	Original	CumBal	1stPayGr	Mult	P:1	OrigTerm	FulBk	OnTV	PAIDGr	AdRtCd	Stream	BarCd	Aggrisal	Escrow	LinePos	SLZedFlg	DgHst	12MonDgCt	TotalPmt	Units	PaymentType	SimuZndFlg	IOTerm
SF	O	RN	31 A	6.5 ALTA			115000	115000	41/2005	3/1/2035	626.17	360		93.96	6/1/2005	A	357		123000		1				1	1	N	120	
SF	O	PU	18 A	7.25 ALTA			175100	176538	41/2005	3/1/2035	1194.49	360		79.59	6/1/2005	A	357		220000		1				1	1	Y	120	
SF	O	RN	28 A	5.125 ALTA			356700	356700	5/1/2005	4/1/2035	1523.41	360		44.87	6/1/2005	A	356		755000		1				1	1	Y	120	
SF	O	RC	31 A	5.375 ALTA			98800	98800	41/2005	3/1/2035	361.92	360		80	6/1/2005	A	357		101000		1				1	1	Y	120	
PU	O	PU	28 A	6.375 ALTA			180000	180000	41/2005	3/1/2035	956.25	360		80	6/1/2005	A	357		225000		1				1	1	Y	120	
PU	O	RC	28 A	6 ALTA			336000	336000	41/2005	3/1/2035	1690	360		80	6/1/2005	A	357		420000		1				1	1	Y	120	
PU	O	PU	28 A	7.25 ALTA			204000	204000	41/2005	3/1/2035	1232.5	360		80	6/1/2005	A	357		255000		1				1	1	N	120	
SF	O	PU	28 A	6.5 ALTA			188000	188000	41/2005	3/1/2035	1010.33	360		80	6/1/2005	A	357		235000		1				1	1	Y	120	
PU	S	PU	18 A	6.875 ALTA			135700	135358	41/2005	3/1/2035	891.45	360		79.99	6/1/2005	A	357		170000		1				1	1	Y	120	
SF	S	PU	28 A	6.125 ALTA			118300	118300	3/1/2005	2/1/2035	603.02	360		79.99	6/1/2005	A	356		147900		1				1	1	Y	120	
SF	O	PU	18 A	7 ALTA			152000	151370	2/1/2005	1/1/2035	1011.26	360		80	6/1/2005	A	355		190000		1				1	1	Y	120	
SF	O	RC	28 A	7.625 ALTA			70000	70000	41/2005	3/1/2035	444.79	360		76.09	6/1/2005	A	357		92000		1				1	1	Y	120	
SF	O	PU	28 A	6.25 ALTA			224000	224000	41/2005	3/1/2035	1186.07	360		80	6/1/2005	A	357		280000		1				1	1	Y	120	
PU	O	PU	18 A	6.5 ALTA			136700	136327	41/2005	3/1/2035	864.04	360		79.99	6/1/2005	A	357		170900		1				1	1	Y	120	
SF	S	PU	31 A	6.25 ALTA			114400	114400	41/2005	3/1/2035	595.83	360		80	6/1/2005	A	357		145000		1				1	1	Y	120	
SF	I	RC	31 A	7.875 ALTA			57600	57600	41/2005	3/1/2035	378	360		80	6/1/2005	A	357		72000		1				1	1	N	120	
SF	O	PU	28 A	6.875 ALTA			204000	204000	41/2005	3/1/2035	1168.75	360		80	6/1/2005	A	357		255000		1				1	1	Y	120	
Co	O	PU	31 A	6.375 ALTA			131200	131200	2/1/2005	1/1/2035	697	360		80	6/1/2005	A	355		164000		1				1	1	Y	120	
PU	O	PU	18 A	6.25 ALTA			199900	199520	5/1/2005	4/1/2035	1230.82	360		94.09	6/1/2005	A	358		211000		1				1	1	N	120	
SF	O	RC	18 A	6.625 ALTA			300000	299202	41/2005	3/1/2035	1920.93	360		80	6/1/2005	A	357		375000		1				1	1	Y	120	
SF	O	RC	28 A	6.375 ALTA			125200	125200	41/2005	3/1/2035	665.13	360		80	6/1/2005	A	357		155300		1				1	1	Y	120	
PU	O	PU	28 A	7.75 ALTA			116000	116000	41/2005	3/1/2035	748.17	360		80	6/1/2005	A	357		145000		1				1	1	Y	120	
SF	O	RC	28 A	6.25 ALTA			1500000	1500000	41/2005	3/1/2035	7812.5	360		42.86	6/1/2005	A	357		3500000		1				1	1	Y	120	
Co	S	PU	28 A	8.125 ALTA			108600	108600	41/2005	3/1/2035	731.25	360		80	6/1/2005	A	357		150000		1				1	1	Y	120	
SF	O	PU	28 A	6.5 ALTA			142700	142700	41/2005	3/1/2035	772.86	360		79.09	6/1/2005	A	357		186000		1				1	1	Y	120	
SF	O	PU	28 A	6.5 ALTA			77500	77500	41/2005	3/1/2035	419.79	360		79.49	6/1/2005	A	357		97500		1				1	1	Y	120	
PU	O	PU	28 A	5.25 ALTA			16864	16864	41/2005	3/1/2035	735.28	360		80	6/1/2005	A	357		211000		1				1	1	Y	120	
SF	O	PU	28 A	6.5 ALTA			107200	107200	41/2005	3/1/2035	580.67	360		80	6/1/2005	A	357		135000		1				1	1	Y	120	
PU	S	PU	28 A	7.375 ALTA			60000	60000	41/2005	3/1/2035	368.75	360		75	6/1/2005	A	367		80000		1				1	1	Y	120	
PU	O	PU	28 A	6.375 ALTA			196000	196000	41/2005	3/1/2035	1041.25	360		80	6/1/2005	A	357		246000		1				1	1	Y	120	
Co	S	PU	28 A	6.75 ALTA			132000	132000	41/2005	3/1/2035	742.5	360		80	6/1/2005	A	357		165000		1				1	1	Y	120	
PU	O	RN	28 A	7.25 ALTA			276000	276000	41/2005	3/1/2035	1667.5	360		80	6/1/2005	A	357		345000		1				1	1	N	120	
PU	O	PU	31 A	5.875 ALTA			261500	261500	3/1/2005	2/1/2035	1280.26	360		79.99	6/1/2005	A	356		337000		1				1	1	Y	120	
SF	S	PU	21 A	7.5 ALTA			95350	95350	41/2005	3/1/2035	686.7	360		79.99	6/1/2005	A	357		120000		1				1	1	Y	120	
SF	O	PU	28 A	6.625 ALTA			128800	128457	41/2005	3/1/2035	824.72	360		80	6/1/2005	A	357		164000		1				1	1	Y	120	
PU	O	PU	28 A	6.5 ALTA			233500	233500	5/1/2005	4/1/2035	1204.79	360		79.15	6/1/2005	A	359		312000		1				1	1	Y	120	

Co	PropType	Occ	Purp	SubPlanType	AltAcctSubPrm	RI	Prod	OrigBal	CurBal	1stPrYrCh	MailDt	P&I	OrigTerm	FedBkt	OLTV	PrdDt2Ch	AsgrICd	StemTerm	BalICd	Appraisal	Escrow	UnitPlus	Sto2ndFg	DqHst	12MoDqCh	TotalPrnt	Units	PaymentType	Simul2ndFg	IOTerm
SF	O	S	28 A	28 A	7.875 ALTA	137600	137600	41/2005	31/2035	903	360	80	6/1/2005 A	357	170000	1	1	120	Y	120										
SF	O	PU	28 A	28 A	6.625 ALTA	80000	80000	41/2005	31/2035	441.67	360	80	6/1/2005 A	357	100000	1	1	120	Y	120										
SF	O	RC	28 A	28 A	6.125 ALTA	150400	150400	41/2005	31/2035	767.67	360	80	6/1/2005 A	357	188000	1	1	120	Y	120										
PU	S	PU	28 A	7 ALTA	308000	308000	41/2005	31/2035	1798.67	360	80	6/1/2005 A	357	385000	1	1	N	120	Y	120										
PU	S	PU	28 A	6.5 ALTA	150800	150800	41/2005	31/2035	816.83	360	80	6/1/2005 A	357	188500	1	1	Y	120	Y	120										
SF	O	PU	18 A	6.875 ALTA	89600	89372.9	41/2005	31/2035	588.61	360	80	6/1/2005 A	357	112000	1	1	Y	120	Y	120										
C.C.	S	PU	28 A	6.375 ALTA	288000	288000	41/2005	31/2035	1530	360	80	6/1/2005 A	357	363500	1	1	Y	120	Y	120										
SF	O	PU	28 A	6.5 ALTA	927500	927500	41/2005	31/2035	5023.96	360	70	6/1/2005 A	357	1350000	1	1	Y	120	Y	120										
Co	I	PU	28 A	7 ALTA	143500	143500	51/2005	41/2035	837.08	360	89.09	6/1/2005 A	358	173000	1	1	N	120	Y	120										
SF	I	RN	28 A	6.25 ALTA	164000	164000	51/2005	41/2035	854.17	360	78.1	6/1/2005 A	358	210000	1	1	N	120	Y	120										
PU	O	PU	28 A	6.375 ALTA	196000	195452	41/2005	31/2035	1222.79	360	80	6/1/2005 A	357	245000	1	1	Y	120	Y	120										
SF	O	PU	28 A	6.375 ALTA	317000	317000	41/2005	31/2035	1684.08	360	80	6/1/2005 A	357	396250	1	1	Y	120	Y	120										
PU	S	PU	28 A	6.5 ALTA	193000	189781	41/2005	31/2035	1021.83	360	79.98	6/1/2005 A	357	245000	1	1	Y	120	Y	120										
SF	O	PU	28 A	6.125 ALTA	146000	146000	41/2005	31/2035	745.21	360	80	6/1/2005 A	357	182500	1	1	Y	120	Y	120										
SF	O	PU	28 A	5.75 ALTA	159900	159900	41/2005	31/2035	786.19	360	79.99	6/1/2005 A	357	199900	1	1	Y	120	Y	120										
SF	O	PU	28 A	6.25 ALTA	176000	176000	41/2005	31/2035	916.67	360	80	6/1/2005 A	357	220000	1	1	Y	120	Y	120										
SF	O	PU	28 A	6.375 ALTA	220000	220000	31/2005	21/2035	1168.76	360	80	6/1/2005 A	356	290000	1	1	Y	120	Y	120										
SF	O	PU	28 A	6.375 ALTA	150400	150400	41/2005	31/2035	789	360	80	6/1/2005 A	357	188000	1	1	Y	120	Y	120										
Co	O	PU	28 A	7.5 ALTA	108000	108000	41/2005	31/2035	675	360	80	6/1/2005 A	357	135000	1	1	Y	120	Y	120										
PU	O	PU	28 A	7.125 ALTA	168800	168800	51/2005	41/2035	1002.25	360	80	6/1/2005 A	358	211000	1	1	Y	120	Y	120										
PU	O	PU	28 A	6 ALTA	184000	184000	41/2005	31/2035	920	360	80	6/1/2005 A	357	230000	1	1	Y	120	Y	120										
PU	O	PU	28 A	6.75 ALTA	211800	211800	41/2005	31/2035	1191.94	360	78.98	6/1/2005 A	357	270000	1	1	N	120	Y	120										
SF	O	PU	28 A	6.5 ALTA	251700	251700	41/2005	31/2035	1463.38	360	78.99	6/1/2005 A	357	315000	1	1	Y	120	Y	120										
SF	S	PU	31 A	7.125 ALTA	119200	119200	41/2005	31/2035	707.75	360	80	6/1/2005 A	357	149000	1	1	Y	120	Y	120										
SF	O	PU	18 A	6.75 ALTA	213600	213045	41/2005	31/2035	1385.41	360	80	6/1/2005 A	357	268000	1	1	Y	120	Y	120										
SF	O	PU	18 A	6.875 ALTA	647500	648859	41/2005	31/2035	4253.61	360	74	6/1/2005 A	357	881000	1	1	Y	120	Y	120										
PU	S	PU	28 A	6.75 ALTA	131900	131900	41/2005	31/2035	741.94	360	79.99	6/1/2005 A	357	164000	1	1	Y	120	Y	120										
SF	O	RN	28 A	6.375 ALTA	284800	284800	41/2005	31/2035	1513	360	80	6/1/2005 A	357	356000	1	1	Y	120	Y	120										
PU	O	PU	28 A	6.875 ALTA	360000	360000	41/2005	31/2035	2062.5	360	80	6/1/2005 A	357	455000	1	1	Y	120	Y	120										
SF	O	RC	28 A	6.125 ALTA	109400	109400	51/2005	41/2035	558.4	360	74.83	6/1/2005 A	358	146000	1	1	N	120	Y	120										
PU	O	PU	28 A	7.25 ALTA	178650	178650	41/2005	31/2035	1087.2	360	79.99	6/1/2005 A	357	234000	1	1	Y	120	Y	120										
SF	O	PU	18 A	6.875 ALTA	121150	120843	41/2005	31/2035	795.67	360	80	6/1/2005 A	357	176000	1	1	Y	120	Y	120										
SF	S	PU	28 A	6.75 ALTA	128800	128800	51/2005	41/2035	724.5	360	80	6/1/2005 A	358	166500	1	1	Y	120	Y	120										
SF	S	PU	18 A	6.625 ALTA	356000	359053	41/2005	31/2035	2279.51	360	80	6/1/2005 A	357	445000	1	1	Y	120	Y	120										
SF	O	PU	18 A	6.75 ALTA	77500	77288.7	41/2005	31/2035	502.86	360	79.49	6/1/2005 A	357	107000	1	1	Y	120	Y	120										

OrigId	Index	Margin	NextChgDt	NextPayChgDt	RldAdjFrc	PayAdjFrc	PwrCap	PerPayCap	UnwKurt	UnwKurt	OrigSt	1stRChgDt	RldCd	ARM PwrCd	ARM ConvrtCd	St	Zip	Ctry	Ratio	DTI	PME	OrigDt	SalesPrc	DocType	MonthRChg	MonthPwrChg
6.5							0				0	1863.33					NJ	7033			0	3/1/2005	430000 NO		6	6
5.75 ML		3.25	1/1/2005	12/1/2005	6	6	1	1	1.75	3.25	2012.5	1/1/2005					NJ	7305		38		4/1/2005	525000 SV		6	6
7.125							0				0	1552.63					NJ	7112		45.1		3/1/2005	328000 SI			
6.25 ML		3.25	5/1/2007	6/1/2007	6	6	1	1	12.25	3.25	729.17	5/1/2007					NJ	8046		32.2		4/25/2005	0 SV		24	24
6 ML		2.25	4/1/2010	5/1/2010	6	6	1	1	11	2.25	2080	4/1/2010					NY	10472		32.7		3/1/2005	0 SV		60	60
6.25							0				0	624.58					NJ	7740		36.6		3/2/2005	145900 SV			
7.25 ML		3.25	1/1/2005	12/1/2005	6	6	1	1	13.25	3.25	1395.63	1/1/2005					NJ	7026		40.5		4/20/2005	330000 SV		6	6
6.75							0				0	911.25					NJ	8872		28.7		4/19/2005	0 SI			
5.375 ML		2.25	4/1/2008	5/1/2008	6	6	1	1	11.375	2.25	1231.77	4/1/2008					FL	33002		10.6		3/30/2005	368500 FU		36	36
7.25 ML		3.25	6/1/2007	7/1/2007	6	6	1	1	13.25	3.25	888.86	6/1/2007					FL	34104		24.6		5/10/2005	183900 SV		24	24
7.25 ML		3.25	6/1/2007	7/1/2007	6	6	1	1	13.25	3.25	1101.52	6/1/2007					FL	34104		42.4		5/9/2005	227900 SV		24	24
5.125 ML		2.25	6/1/2008	7/1/2008	6	6	1	1	11.125	2.25	1349.16	6/1/2008					NJ	7030		20.9		5/6/2005	394889 FU		36	36
6.5							0				0	1527.5					NY	11901		38.6		5/2/2005	352500 SV			
5.125 ML		2.25	4/1/2010	5/1/2010	6	6	1	1	10	2.25	2651.9	4/1/2010					NJ	7030		25		3/16/2005	678000 FU		60	60
6.75 ML		2.375	5/1/2007	6/1/2007	6	6	1	1	12.75	2.375	2250	5/1/2007					NJ	7456		40.7		4/5/2005	500000 SV		24	24
7.5							0				0	1600					NJ	7514		43.5		3/22/2005	350000 SV			
5.25 ML		2.25	4/1/2010	5/1/2010	6	6	1	1	10.25	2.25	1750	4/1/2010					NJ	7030		34.2		3/16/2005	535000 FU		60	60
7.5 ML		2.875	10/1/2005	11/1/2005	6	6	1	1	13.5	2.875	1000	10/1/2005					NJ	7522		35.9		3/30/2005	206000 SV		6	6
7.5 ML		2.875	10/1/2005	11/1/2005	6	6	1	1	13.5	2.875	1165	10/1/2005					NJ	7501		44.1		3/30/2005	233000 SV		6	6
5.125 ML		2.25	4/1/2010	5/1/2010	6	6	1	1	10.125	2.25	2135.42	4/1/2010					NJ	7030		28.4		3/22/2005	625000 FU		60	60
5.375 ML		2.25	4/1/2010	5/1/2010	6	6	1	1	10.375	2.25	2311.46	4/1/2010					NJ	7030		33.6		3/26/2005	800000 FU		60	60
5.5 ML		2.25	5/1/2012	6/1/2012	6	6	1	1	11.5	2.25	2332.92	5/1/2012					NJ	7030		40.7		4/13/2005	658000 FU		84	84
5.875							0				0	2154.17					NY	11374		31.2		3/10/2005	550000 FU			
7.5							0				0	1475					NJ	7112		40		3/23/2005	0 SV			
6.75 ML		6.25	4/1/2007	5/1/2007	6	6	1	1	12.75	6.75	1327.5	4/1/2007					NJ	7456		49.3		3/23/2005	0 FU		24	24
6.5 ML		6	6/1/2007	7/1/2007	6	6	1	1	12.5	6.5	2475.15	6/1/2007					NJ	7030		47.2		5/10/2005	481000 FU		24	24
5.625 ML		2.25	5/1/2010	6/1/2010	6	6	1	1	10.625	2.25	2432.81	5/1/2010					NJ	7030		39.7		4/25/2005	648000 FU		60	60
5.875 ML		2.25	4/1/2007	5/1/2007	6	6	1	1	11.875	2.25	834.74	4/1/2007					NJ	7461		0		3/31/2005	0 NI		24	24
6.5							0				0	1531.83					NY	10512		39.8		4/13/2005	404000 SI			
7.5 ML		2.875	10/1/2005	11/1/2005	6	6	1	1	13.5	2.875	1050	10/1/2005					NJ	7502		40.3		3/30/2005	0 SV		6	6
7.375							0				0	3954.79					NY	10507		44.9		4/8/2005	830000 SV			
6.5							0				0	2275					NJ	7836		48.4		4/5/2005	0 SV			
6.625 ML		3.25	1/1/2005	12/1/2005	6	6	1	1	12.625	3.25	2208.33	1/1/2005					CT	6877		43.2		4/13/2005	500000 SI		6	6
6.875 ML		2.25	5/1/2010	6/1/2010	6	6	1	1	11.875	2.25	865.1	5/1/2010					NJ	7461		0		4/8/2005	0 NI		60	60
6.5 ML		3.25	6/1/2007	7/1/2007	6	6	1	1	12.5	3.25	771.33	6/1/2007					CT	6776		0		5/9/2005	178000 NO		24	24
6.625							0				0	411.08					CA	30809		41.9		4/28/2005	93900 SV			

OrigId	Index	Margin	NeedInChgDt	NextPayChgDt	RUAdjFreq	PayAdjFreq	PerChp	PerPayCap	UtilMaxR	UnitInRt	OrigPst	1stRChgDt	RedCd	ARM PlanCd	ARM ConvertCd	SI	Zip	Only	Ratio1	DTI	PMI	OrigId	SalePct	DocType	MasterInChg	MasterPmtChg
5.75 ML	2.25	4/1/2010	5/1/2010	6	6	1	10.75	2.25	608.06	4/1/2010	FL	34608	28.6	3/4/2005	159900 FU	60	60									
6.5 ML	2.25	5/1/2010	6/1/2010	6	6	1	11.5	2.25	276.25	5/1/2010	PA	19122	42.7	4/22/2005	80000 SV	60	60									
6.375 ML	2.25	5/1/2010	6/1/2010	5	6	1	11.375	2.25	352.41	5/1/2010	SC	25801	47.4	4/29/2005	69900 FU	60	60									
6.375 ML	2.25	4/1/2010	5/1/2010	6	6	1	11.375	2.25	659.92	4/1/2010	FL	33669	34	3/14/2005	165000 SV	60	60									
6 ML	2.25	4/1/2010	5/1/2010	6	6	1	11	2.25	733.75	4/1/2010	CA	31322	33.3	3/4/2005	183445 SV	60	60									
6.625									880.78		TN	35008	25	3/19/2005	201700 FU											
6.75									488.81		SC	28301	32.7	4/8/2005	105900 FU											
5.75									3501.44		NJ	8057	43.5	3/31/2005	696000 FU											
6.5									730.98		FL	34269	42.7	3/19/2005	168720 FU											
6.5									1016.37		TN	38088	34.4	3/19/2005	201700 FU											
6.375									471.33		SC	29577	44.1	3/22/2005	107936 FU											
6.875 ML	2.25	5/1/2010	6/1/2010	6	6	1	11.875	2.25	822.42	5/1/2010	NJ	8081	37.5	4/19/2005	179548 FU	60	60									
6.5 ML	2.25	6/1/2010	7/1/2010	6	6	1	11.5	2.25	728.77	6/1/2010	CA	31324	40.4	5/19/2005	147705 SV	60	60									
6.25									349.11		OK	73505	35.5	4/8/2005	86000 SV											
5.875 ML	2.25	5/1/2010	6/1/2010	6	6	1	10.875	2.25	970.35	5/1/2010	KY	40065	32.6	4/7/2005	246000 SV	60	60									
7.25 ML	2.25	5/1/2010	6/1/2010	6	6	1	12.25	2.25	1107.74	5/1/2010	NJ	8081	44	4/26/2005	193242 SV	60	60									
6.25									651.04		TN	37013	41.2	3/30/2005	157900 FU											
5.875									853.06		MS	39653	26.7	4/14/2005	126500 FU											
5.875 ML	2.25	4/1/2010	5/1/2010	6	6	1	10.875	2.25	513.82	4/1/2010	FL	32210	40.9	3/25/2005	136835 FU	60	60									
6.625 ML	2.25	5/1/2010	6/1/2010	6	6	1	11.625	2.25	535.3	5/1/2010	SC	26229	44.1	4/29/2005	92900 SV	60	60									
7.375									940.01		TN	37174	23.6	4/19/2005	161000 SV											
6.875									614.45		FL	33860	39	4/13/2005	139230 FU											
7.625 ML	2.25	5/1/2010	6/1/2010	6	6	1	12.625	2.25	858.77	5/1/2010	SC	29485	29	4/7/2005	142300 SV	60	60									
6.25 ML	2.25	5/1/2010	6/1/2010	6	6	1	11.25	2.25	502.6	5/1/2010	CA	30739	38.2	4/28/2005	127900 FU	60	60									
6 ML	2.25	5/1/2010	6/1/2010	6	6	1	11	2.25	596.5	5/1/2010	MS	39759	24.4	4/29/2005	151900 FU	60	60									
6.375 ML	2.25	5/1/2010	6/1/2010	6	6	1	11.375	2.25	633.78	5/1/2010	MS	39759	33.2	4/29/2005	151900 SV	60	60									
8.5 ML	2.25	5/1/2010	6/1/2010	6	6	1	11.5	2.25	646.21	5/1/2010	MS	39759	39.2	4/29/2005	151900 SV	60	60									
6.625									658.64		MS	39759	34.9	4/29/2005	151900 FU											
7 ML	2.75	12/1/2005	1/1/2006	6	6	1	13	2.75	1044.75	12/1/2005	NJ	8940	0	5/5/2005	199900 NI	6	6									
6.375 ML	3.25	4/1/2007	5/1/2007	6	6	1	12.375	3.25	460.59	4/1/2007	PA	16915	0	3/11/2005	0 NI	24	24									
6.25									1053.03		CA	84804	0	2/3/2005	0 NI											
5.75									1178.82		CT	6606	48.5	3/3/2005	0 FU											
-5.75									1312.9		CT	6614	38.5	3/14/2005	0 SI											
6.125									698.75		CT	5478	0	4/27/2005	0 NI											
6.125 ML	2.25	4/1/2010	5/1/2010	6	6	1	11.125	2.25	817.24	4/1/2010	CA	30296	39.4	3/19/2005	0 SI	60	60									
5.875									682.1		CA	93555	25.8	3/24/2005	0 FU											

OrigDt	Inscr	Morph	NextChgDt	NextPayChgDt	RoadFrm	PayAdFrm	PortCap	PerFayCap	LifeAcct	LifeInsr	OrigPki	tRChgDt	RdCd	ARM PlanCd	ARM ConverCd	St	Zip	City	Route	DTI	PMI	OrigId	State	DocType	MonthChg	MonthPmChg
7.45 ML		6.45	4/1/2007		5/1/2007		6	1	13.45	7.45	1882.5	4/1/2007				CT	6410		43.7			3/10/2005	0 SI		24	
5.89							0	0	0	0	3743.75					NY	10543		24.2			4/25/2005	1100000 SI			
7.5							0	0	0	0	939.74					FL	33023		43.8			3/31/2005	160000 SI			
6							0	0	0	0	2708.33					MA	1077		6525		40	4/25/2005	0 SV			
5.5 ML		2.875	5/1/2007		5/1/2007		6	1	11.5	2.875	1586.67	5/1/2007				PA	19006		38	PA0			4/8/2005	0 FU		
6.5							0	0	0	0	979.71					CT	6494		0			4/1/2005	0 NI			
6.375							0	0	0	0	1314.05					IL	60544		41.7			4/1/2005	0 FU			
8.125							0	0	0	0	1093.7					PA	18034		43.9	PA0			4/25/2005	0 FU		
5.875							0	0	0	0	887.31					CT	6854		31.1			4/15/2005	0 SI			
6.375 ML		3.25	11/1/2005		12/1/2005		6	1	12.375	3.25	1381.25	11/1/2005				CT	6443		28.5			4/8/2005	325000 SV			
7.25							0	0	0	0	1554.82					CT	6483		0			4/15/2005	284000 NI			
6.25							0	0	0	0	3257.14					CA	94588		44.8			4/29/2005	0 SI			
6.25							0	0	0	0	829.99					OH	43940		46.5			4/29/2005	0 FU			
6.375							0	0	0	0	4655.85					LA	70118		23.5			3/10/2005	720000 SI			
7							0	0	0	0	898.16					NJ	8831		0			4/22/2005	337500 NI			
8.125							0	0	0	0	1868.75					NJ	7036		41.5			3/10/2005	345000 SI			
7.375 ML		2.375	4/1/2007		5/1/2007		6	1	13.375	2.375	298.07	4/1/2007				LA	70127		37.9	UNI			3/8/2005	0 FU		24
8.45 ML		5.45	4/1/2007		5/1/2007		6	1	12.45	6.45	1760.59	4/1/2007				NY	10001		36.8			3/31/2005	350000 SI			24
7							0	0	0	0	1750					NY	11960		0			3/1/2005	0 NI			24
8							0	0	0	0	481.78					OH	44105		0			3/7/2005	70500 NI			
7.75							0	0	0	0	1680.73					NJ	7504		54.8			3/28/2005	0 SI			
7.25							0	0	0	0	865.68					NH	3366		43.8			3/18/2005	159900 SI			
7.375							0	0	0	0	1236.38					CT	6667		0			3/24/2005	0 NI			
7.5							0	0	0	0	1174.68					NJ	7307		35.4			3/16/2005	210000 SV			
5.35							0	0	0	0	2478.36					NY	11758		43.2			3/17/2005	561000 FU			
6							0	0	0	0	2083.44					NY	10607		48.6			3/6/2005	0 FU			
7.875							0	0	0	0	4491.8					NY	10026		44.6			3/18/2005	0 SV			
6.65 ML		5.65	4/1/2007		5/1/2007		6	1	12.65	6.65	1925.89	4/1/2007				MA	2165		30			3/7/2005	0 SI		24	24
8.75							0	0	0	0	672.63					MD	21207		0	PMI		3/18/2005	90000 NI			
6.5							0	0	0	0	632.07					NY	11520		0			3/1/2005	0 NI			
5.75							0	0	0	0	1604.83					NY	11725		28.6			2/25/2005	0 SI			
7.25 ML		6.25	3/1/2007		4/1/2007		6	1	13.25	7.25	2619.56	3/1/2007				NY	10962		49.9			2/28/2005	469900 SI			24
6.65							0	0	0	0	691.54					OH	44134		34.7			2/24/2005	0 SV			
5.75							0	0	0	0	3343.87					CT	6021		14.9			4/14/2005	855000 SV			
7.625							0	0	0	0	891.82					PA	18612		0	PMI		3/23/2005	0 NI			

OrigId	Index	Margin	NextLineChgDt	NextPayChgDt	RUAdjFreq	PerfAdjFreq	PerfCap	LiabInfrt	OrigPct	1stRChgDt	RndCd	ARM PlanCd	ARM ConvrtCd	St	Zip	Ctry	Ratio1	DT1	PMI	OrigDt	SalesPct	DocType	MasterHRCdg	MasterPctChg
6.875							0	0	0	1191.67				CT	6902			0		2/28/2005	0 NI			
7.4 ML	8.4	8.4	4/1/2007	5/1/2007	6	6	1	13.4	7.4	1006.32	4/1/2007			NJ	7103		52.7			3/14/2005	0 SI		24	24
5.15 ML	4.15	4.15	4/1/2007	5/1/2007	6	6	1	11.15	5.15	1962.69	4/1/2007			NJ	7801		47			3/14/2005	0 SI		24	24
8							0	0	0	515.1				PA	1847		0 PMI			3/14/2005	0 NI			
6.25							0	0	0	1323.79				NY	11834		42.1			3/14/2005	0 SI			
6.75							0	0	0	746.89				NJ	8817		0			2/25/2005	0 NI			
5.55							0	0	0	2254.28				NY	11550		53.1			4/1/2005	0 SI			
7.25 ML	2.75	2.75	5/1/2007	6/1/2007	6	6	1	13.25	2.75	747.32	5/1/2007			CT	6451		12.5			4/19/2005	155500 SV		24	24
4.75 ML	2.375	2.375	3/1/2007	4/1/2007	6	6	1	10.75	2.375	1858.83	3/1/2007			FL	34241		41.7			3/1/2005	587000 SV		24	24
7.625 ML	2.875	2.875	4/1/2007	5/1/2007	6	6	1	13.625	2.875	1016.67	4/1/2007			FL	32746		31.9			3/24/2005	0 FU		24	24
6.125							0	0	0	965.5				CT	6608		0			2/24/2005	0 NI			
6 ML	2.25	2.25	5/1/2010	6/1/2010	6	6	1	11	2.25	1828.63	5/1/2010			MA	1095		39.8			3/30/2005	0 SV		60	60
8							0	0	0	2156.28				NY	10026		49.8			4/15/2005	0 FU			
7.55 ML	6.55	6.55	4/1/2007	5/1/2007	6	6	1	13.55	7.55	2473.3	4/1/2007			NJ	7740		45			3/24/2005	0 FU		24	24
7.375							0	0	0	1215.59				MA	1440		25			3/15/2005	0 SI			
6.55 ML	5.55	5.55	4/1/2008	5/1/2008	6	6	1	12.55	6.55	1836.19	4/1/2008			NJ	7306		43			3/2/2005	0 SI		36	36
6.25							0	0	0	1299.16				NY	11003		48.6			3/15/2005	0 FU			
5.9							0	0	0	2135.29				NY	11561		44.8			3/17/2005	0 SI			
5.95 ML	5.45	5.45	4/1/2007	5/1/2007	6	6	1	11.95	5.95	2570.33	4/1/2007			NJ	7869		28.7			3/17/2005	650000 SI		24	24
7.875							0	0	0	394.6				NY	12303		0 PMI			4/26/2005	66500 NO			
6.8							0	0	0	586.73				NJ	6332		27.7			3/22/2005	0 FU			
6.75							0	0	0	2594.39				CT	6611		42.1			3/22/2005	0 SI			
6.25							0	0	0	1947.92				NY	11553		0 PMI			4/21/2005	440000 NI			
7.625							0	0	0	654.19				FL	32068		29.5 PMI			3/17/2005	0 SI			
6.95 ML	5.95	5.95	4/1/2008	5/1/2008	6	6	1	12.95	6.95	1754.16	4/1/2008			NJ	7304		46.2			3/25/2005	0 SI		36	36
5.5 ML	5	5	4/1/2007	5/1/2007	6	6	1	11.5	5.5	888.5	4/1/2007			MA	1843		39.7			3/9/2005	220500 SI		24	24
5.55							0	0	0	2049.35				NY	11003		38.9			3/11/2005	0 SI			
6.375							0	0	0	1380.6				CT	6032		0			3/9/2005	0 NI			
7.45							0	0	0	841.91				NJ	8108		28.6			3/9/2005	0 FU			
8							0	0	0	1334.94				NJ	7111		27.9			3/21/2005	259900 SI			
5.75							0	0	0	3489.77				MA	2116		20.5			3/9/2005	0 FU			
6.75 ML	2.875	2.875	5/1/2007	6/1/2007	6	6	1	12.75	2.875	331.31	5/1/2007			PA	19143		36 PMI			4/11/2005	62000 FU		24	24
7.875							0	0	0	561.2				PA	17034		0 RAD			3/17/2005	86000 NI			
5.375 ML	2.875	2.875	5/1/2007	6/1/2007	6	6	1	11.375	2.875	1614.96	5/1/2007			NY	11725		35.4			4/29/2005	361000 SI		24	24
5.625							0	0	0	1106.27				PA	19403		0			3/9/2005	0 NI			
7.3 ML	6.8	6.8	4/1/2007	5/1/2007	6	6	1	13.3	7.3	1953.88	4/1/2007			NJ	7501		44.8			3/9/2005	0 SI		24	24

OrigRt	Index	Margin	NextPayChgDt	RoughNet	PayAdjFreq	PerRtCap	PerPayCap	ListMort	UnlMort	OrigRt	1stRtChgDt	RndCd	ARM PlanCd	ARM ConvertCd	St	Zip	Cny	Ratio	DTI	PRI	OrigRt	SalePrc	DocType	MostRtChg	MostLstPmtChg
6.375						0	0	2832.19	0	2832.19					MA	2554				0	3/1/2005	0	0	24	
6						0	0	1265.05	0	1265.05					PA	19403				0	3/1/2005	0	0	24	
6.85						0	0	1933.01	0	1933.01					NY	11766			47.9		3/15/2005	0	0	24	
6.3						0	0	1176.05	0	1176.05					RI	2863			61.7		3/25/2005	0	0	24	
7.15 ML		6.65	4/1/2007	5/1/2007	6	6	1	13.15	7.15	540.33	4/1/2007				CT	6413			49.2		3/14/2005	12000	SI	24	24
7.25 ML		2.875	5/1/2007	5/1/2007	6	6	1	13.25	2.875	1081.93	5/1/2007				CT	6706			36.3		4/7/2005	204000	SV	24	24
5.875 ML		3.25	4/1/2007	5/1/2007	6	6	1	11.875	3.25	941.73	4/1/2007				NJ	7013			32.4		3/17/2005	189000	SV	24	24
6.5						0	0	2054.22	0	2054.22					MA	2124			46.8		3/16/2005	0	0	24	
7.5						0	0	1118.74	0	1118.74					CT	6832			33.4		3/21/2005	0	0	24	
5.5						0	0	2066.01	0	2066.01					CT	6802			39.7		3/11/2005	0	0	24	
7.375						0	0	1669.22	0	1669.22					RI	2921			0		3/11/2005	307000	NI		24
6.875 ML		2.875	4/1/2007	5/1/2007	6	6	1	12.875	2.875	553.46	4/1/2007				CT	6607			37.7		3/1/2005	115000	SV	24	24
6.5						0	0	1382.43	0	1382.43					NJ	8723			45		3/16/2005	260000	SI		24
5.95 ML			5/1/2007	5/1/2007	6	6	1	11.95	5.95	1380.33	4/1/2007				MA	1880			35.3		3/21/2005	350000	RD	24	24
5.95 ML		4.95	4/1/2007	5/1/2007	6	6	1	11.95	5.95	1207.59	4/1/2007				NJ	7111			40.2		3/23/2005	0	0	24	24
6.75 ML		2.875	4/1/2007	5/1/2007	6	6	1	12.75	2.875	828.28	4/1/2007				PA	19153			23.3	UNI	3/17/2005	155000	SI	24	24
5.65 ML		4.65	5/1/2007	5/1/2007	6	6	1	11.65	5.65	1533.14	5/1/2007				MA	2169			33.7		4/11/2005	0	0	24	24
6.45 ML		5.45	4/1/2007	5/1/2007	6	6	1	12.45	6.45	1258.82	4/1/2007				NJ	7050			41.7		3/16/2005	250255	FU	24	24
6.15						0	0	948.13	0	948.13					FL	34203			33.7		3/25/2005	0	0	24	24
7 ML		2.875	4/1/2007	5/1/2007	6	6	1	13	2.875	1072.75	4/1/2007				MA	1845			0		3/25/2005	229900	NI	24	24
6.5 ML		2.875	4/1/2007	5/1/2007	6	6	1	12.5	2.875	1148.33	4/1/2007				GA	30114			33.2		3/1/2005	265000	SV	24	24
7.2 ML		6.2	4/1/2007	5/1/2007	6	6	1	13.2	7.2	1856.24	4/1/2007				NJ	7107			43.1		3/24/2005	305000	SI	24	24
6.25						0	0	2524.44	0	2524.44					NY	11758			41.6		3/25/2005	0	0	24	24
6.75 ML		5.75	4/1/2007	5/1/2007	6	6	1	12.75	6.75	783	4/1/2007				NH	3054			36.1		3/20/2005	174000	FU	24	24
5.875 ML		4.875	4/1/2007	5/1/2007	6	6	1	11.875	5.875	1242.23	4/1/2007				NY	11552			31.9		3/25/2005	0	0	24	24
6.125 ML		5.125	5/1/2008	5/1/2008	6	6	1	12.125	6.125	1456.27	5/1/2008				NJ	7420			31.8		4/8/2005	0	0	36	36
5.65						0	0	1892.75	0	1892.75					RI	2852			28.8		3/25/2005	0	0	24	24
7.25 ML		6.25	4/1/2007	5/1/2007	6	6	1	13.25	7.25	1064.67	4/1/2007				NJ	7052			27.9		3/25/2005	0	0	24	24
6.4 ML		5.4	4/1/2007	5/1/2007	6	6	1	12.4	6.4	935.58	4/1/2007				PA	18301			32.1		3/28/2005	185507	SI	24	24
6.25 ML		5.25	5/1/2007	5/1/2007	6	6	1	12.25	6.25	1162.08	5/1/2007				MA	1830			49.9		4/5/2005	278900	FU	24	24
5.5						0	0	2335.95	0	2335.95					NY	11561			24.1		4/13/2005	0	0	24	24
5.95 ML		4.95	5/1/2008	5/1/2008	6	6	1	11.95	5.95	1645.9	5/1/2008				NJ	7850			42.3		4/18/2005	346500	FU	36	36
6.55						0	0	3558.02	0	3558.02					NY	11742			45.7		3/24/2005	0	0	24	24
6.875						0	0	650.83	0	650.83					OH	44124			33.7		4/4/2005	142000	SV	24	24
8.375						0	0	342.03	0	342.03					NY	12010			30.9	UNI	4/19/2005	50000	FU		24
6.625 ML		2.875	4/1/2007	5/1/2007	6	6	1	12.625	2.875	1391.25	4/1/2007				MA	1841			37.3		3/11/2005	315000	FU	24	24

OrigId	Index	Margin	NumPayChgDt	RwdGrnq	PayAspPrc	PerfRCap	PerfPayCap	LivMaxRI	LiveMinrt	OrigId	IssChgDt	RwdCd	ARM PlanCd	ARM ConverCd	SI	Zip	Crny	Ratio1	OT1	PM1	OrigId	SalesPrc	DocType	MoestRIChg	MoestPmtChg
5.99							0	0	565.87		565.87				FL	33711					38.7	4/1/2005	0 SI		
5.75							0	0	1750.72		1750.72				NY	11779					49.4	3/25/2005	0 SI		
5.85 ML	4.85		5/1/2007	6/1/2007	6	6	1	11.85	5.85	2040.19	5/1/2007				NJ	7083					32.5	4/5/2005	465000 SI	24	24
7.25 ML	2.875		5/1/2007	6/1/2007	6	6	1	13.25	2.875	1618.17	5/1/2007				NJ	7843					35.1	4/1/2005	0 SV	24	24
5.25 ML	4.25		4/1/2007	5/1/2007	6	6	1	11.25	5.25	997.5	4/1/2007				OH	44236					32	3/1/2005	285000 FU	24	24
5.99							0	0	1407.43		1407.43				NY	11706					36.1	4/15/2005	0 FU		
7.25							0	0	1680.88		1680.88				NJ	7065					43.7	5/5/2005	308000 SI		
5.95 ML	4.95		4/1/2007	5/1/2007	6	6	1	11.96	5.95	1474.15	4/1/2007				NJ	7601					42.3	3/1/2005	305000 SI	24	24
5.875							0	650.69	0	650.69					NY	11356					0	4/19/2005	0 NI		
8.375							0	396.76	0	396.76					NY	13903					31.6 UNI	4/22/2005	59000 SI		
6							0	0	1259.06		1259.06				RI	2813					39.3	3/1/2005	358000 SI		
5.8 ML	4.8		5/1/2007	6/1/2007	6	6	1	11.8	5.8	1716.25	5/1/2007				RI	2813					36.7	4/2/2005	0 SI	24	24
6.875 ML	2.875		5/1/2007	6/1/2007	6	6	1	12.875	2.875	2200	5/1/2007				CT	6484					0	4/4/2005	0 NI	24	24
7.2 ML	6.2		5/1/2007	6/1/2007	6	6	1	13.2	7.2	733.09	5/1/2007				NY	12006					20.3	4/21/2005	135000 SI	24	24
5.99 ML	4.99		5/1/2007	6/1/2007	6	6	1	11.99	5.99	1736.03	5/1/2007				NJ	7838					45.5	4/1/2005	0 FU	24	24
7 ML	2.875		5/1/2007	6/1/2007	6	6	1	13	2.875	1026.2	5/1/2007				NJ	8083					32.3	4/29/2005	219500 SI	24	24
6.875 ML	2.875		5/1/2007	6/1/2007	6	6	1	12.875	2.875	1100	5/1/2007				RI	2920					35.2	4/27/2005	240000 SV	24	24
5.85 ML	4.85		5/1/2007	6/1/2007	6	6	1	11.85	5.85	1681.33	5/1/2007				MA	1970					45.7	4/6/2005	0 SI	24	24
5.45 ML	4.45		5/1/2007	6/1/2007	6	6	1	11.45	5.45	2032.76	5/1/2007				MA	1902					46.2	4/7/2005	0 FU	24	24
6.3 ML	5.3		5/1/2008	6/1/2008	6	6	1	12.3	6.3	2574.83	5/1/2008				MA	2136					43.6	4/15/2005	0 SI	36	36
5.6							0	0	3300.95		3300.95				NY	11801					54.8	4/21/2005	0 SI		
7.15 ML	6.15		5/1/2007	6/1/2007	6	6	1	13.15	7.15	1512.91	5/1/2007				MD	20601					49.4	4/1/2005	280000 SI	24	24
5.75 ML	4.75		5/1/2007	6/1/2007	6	6	1	11.75	5.75	1197.52	5/1/2007				RI	2840					25.7	4/21/2005	0 SI	24	24
5.5							0	0	2157.6		2157.6				NY	11520					54.3	4/25/2005	0 FU		
6.5 ML	2.25		5/1/2010	6/1/2010	6	6	1	11.5	2.25	990.18	5/1/2010				FL	32084					0	4/22/2005	207730 NO	60	60
5.95 ML	4.95		5/1/2008	6/1/2008	6	6	1	11.95	5.95	1515.3	5/1/2008				NJ	7202					32.5	4/26/2005	0 SI	36	36
7.875 ML	2.875		5/1/2007	6/1/2007	6	6	1	13.875	2.875	2396.1	5/1/2007				MA	2451					43.1 UNI	4/29/2005	369900 SV	24	24
6.7							0	0	1871.87		1871.87				NY	11412					41.6	4/29/2005	300000 SI		
6.35 ML	5.35		5/1/2007	6/1/2007	6	6	1	12.35	6.35	1337.81	5/1/2007				NJ	8722					10.7	4/15/2005	0 SI	24	24
6.75 ML	5.75		5/1/2007	6/1/2007	6	6	1	12.75	6.75	1138.5	5/1/2007				MA	1902					38.6	4/13/2005	0 SI	24	24
6.2 ML	5.2		5/1/2007	6/1/2007	6	6	1	12.2	6.2	1434.77	5/1/2007				MD	21047					44.6	4/15/2005	0 SI	24	24
5.75							0	0	2435.58		2435.58				NY	11580					65.4	4/29/2005	0 FU		
5.65 ML	4.65		5/1/2007	6/1/2007	6	6	1	11.65	5.65	1120.59	5/1/2007				CT	6492					51.8	4/11/2005	0 FU	24	24
6.5							0	0	1069.19		1069.19				NH	3824					0	4/22/2005	0 NI		
5.85 ML	4.85		5/1/2007	6/1/2007	6	6	1	11.85	5.85	1659.21	5/1/2007				NJ	7524					39.6	4/19/2005	0 SI	24	24
7.05 ML	6.05		5/1/2007	6/1/2007	6	6	1	13.05	7.05	1671.66	5/1/2007				NJ	7039					31.9	4/15/2005	0 SI	24	24

OrigDt	Index	Margin	HeadPayChgDt	HeadPayChgDt	RdAdjRate	PayAdjRate	PerfCap	FurPayCap	UnkAdjRate	UnkAdjRate	UnkAdjRate	OrigDt	TarRtChgDt	RdAdjRate	ANM PlanCd	ANM PlanCd	ANM PlanCd	St	Zip	Chy	Ratio1	Ratio2	DTI	PMI	OrigDt	SalesPct	DocType	MostLstRtChg	MostLstRtChg
6/02/05 ML	5.625	5.625	5/1/2007	5/1/2007	6	6	1	12.625	6.625	1104.17	5/1/2007	5/1/2007	5/1/2007	5/1/2007	MA	1930	29.5	4/15/2005	0 SI	24	24								
6/45 ML	5.45	5.45	5/1/2007	5/1/2007	6	6	1	12.45	6.45	1013.91	5/1/2007	5/1/2007	5/1/2007	MD	1940	47.1	4/25/2005	0 FU	24	24									
5.75	5.75	5.75	5/1/2007	5/1/2007	6	6	1	12.6	6.6	1424.5	5/1/2007	5/1/2007	5/1/2007	PA	1940	47.1	4/25/2005	0 FU	24	24									
6.6 ML	5.6	5.6	5/1/2007	5/1/2007	6	6	1	11.25	6.5	831.25	5/1/2007	5/1/2007	5/1/2007	NJ	7205	29.4	4/25/2005	350000 SI	24	24									
5.25 ML	4.25	5.25 ML	5/1/2007	5/1/2007	6	6	1	11.25	6.5	831.25	5/1/2007	5/1/2007	5/1/2007	MA	1904	40.9	4/25/2005	350000 SI	24	24									
5.65	5.65	5.65	5/1/2007	5/1/2007	6	6	1	12.5	6.5	2296.04	5/1/2007	5/1/2007	5/1/2007	NY	11772	23.3	4/25/2005	0 SI	24	24									
6.5 ML	5.5	5.5	5/1/2007	5/1/2007	6	6	1	12.5	6.5	2296.04	5/1/2007	5/1/2007	5/1/2007	NJ	7843	44.9	4/25/2005	0 SI	24	24									
7.25 ML	2.875	2.875	5/1/2007	5/1/2007	6	6	1	13.25	2.875	2365.31	5/1/2007	5/1/2007	5/1/2007	MA	2122	18.5	4/25/2005	480000 SI	24	24									
5.7	5.7	5.7	5/1/2007	5/1/2007	6	6	1	12.875	6.875	2118.87	5/1/2007	5/1/2007	5/1/2007	NY	10467	48.5	4/25/2005	0 SI	24	24									
7.1	7.1	7.1	5/1/2007	5/1/2007	6	6	1	13.225	7.125	1532.23	5/1/2007	5/1/2007	5/1/2007	NY	8028	17.6	4/25/2005	0 FU	24	24									
6/45 ML	5.45	5.45	5/1/2007	5/1/2007	6	6	1	12.45	6.45	1477.64	5/1/2007	5/1/2007	5/1/2007	NY	1417	54.9	4/25/2005	0 SI	24	24									
5.75 ML	5.75	5.75	5/1/2007	5/1/2007	6	6	1	12.75	6.75	710.86	5/1/2007	5/1/2007	5/1/2007	NJ	8046	39.8	4/25/2005	137000 FU	24	24									
6.5 ML	5.9	6.5 ML	5/1/2007	5/1/2007	6	6	1	12.9	6.9	615.25	5/1/2007	5/1/2007	5/1/2007	MA	1201	31	4/22/2005	0 FU	24	24									
6.3	6.3	6.3	5/1/2007	5/1/2007	6	6	1	12.55	6.55	1556.56	5/1/2007	5/1/2007	5/1/2007	NJ	7201	69.3	4/25/2005	0 FU	24	24									
6.5	6.5	6.5	5/1/2007	5/1/2007	6	6	1	12.38	6.38	873.38	5/1/2007	5/1/2007	5/1/2007	CT	6515	37.4	4/25/2005	224000 SV	60	60									
4/875 ML	2.25	4/875 ML	5/1/2010	5/1/2010	6	6	1	9.875	2.25	1340.63	4/1/2010	4/1/2010	4/1/2010	NY	10590	39.2	4/1/2006	574900 FU	60	60									
5.625	5.625	5.625	5/1/2007	5/1/2007	6	6	1	12.625	5.625	2645.72	5/1/2007	5/1/2007	5/1/2007	TX	77304	41.2	3/1/2005	164800 FU	6	6									
6/375 ML	3.25	6/375 ML	12/1/2005	12/1/2005	6	6	1	12.375	3.25	1126.25	11/1/2005	11/1/2005	11/1/2005	NJ	7731	29.6	4/12/2005	265000 FU	6	6									
5.875	5.875	5.875	5/1/2007	5/1/2007	6	6	1	12.375	5.875	769	5/1/2007	5/1/2007	5/1/2007	MA	2072	0	3/16/2005	0 NI	24	24									
5.625	5.625	5.625	5/1/2015	5/1/2015	6	6	1	11.875	5.625	4317.42	5/1/2015	5/1/2015	5/1/2015	NY	10583	33.7	5/6/2005	1451000 FU	120	120									
5/875 ML	2.25	5/875 ML	5/1/2010	5/1/2010	6	6	1	11.875	2.25	1569.38	5/1/2010	5/1/2010	5/1/2010	NJ	8872	44.5	4/26/2005	593335 FU	60	60									
6.125 ML	2.25	6.125 ML	4/1/2010	4/1/2010	6	6	1	11.125	2.25	2654.17	4/1/2010	4/1/2010	4/1/2010	NY	11937	34.7	3/4/2005	0 SV	24	24									
5/875 ML	3.25	5/875 ML	5/1/2007	5/1/2007	6	6	1	11.875	3.25	744.17	4/1/2007	4/1/2007	4/1/2007	PA	18353	33.3	3/29/2005	190000 FU	24	24									
6 ML	3.25	6 ML	4/1/2007	4/1/2007	6	6	1	12	3.25	1980	4/1/2007	4/1/2007	4/1/2007	NJ	7080	40.1	3/14/2005	450000 SV	24	24									
6.25 ML	3.25	6.25 ML	5/1/2007	5/1/2007	6	6	1	12.25	3.25	1197.92	5/1/2007	5/1/2007	5/1/2007	NJ	8654	38.3	4/26/2005	287500 SI	24	24									
0 ML	3.25	0 ML	5/1/2007	5/1/2007	6	6	1	12	3.25	1180	5/1/2007	5/1/2007	5/1/2007	NY	10314	0	4/17/2005	295000 NO	24	24									
6.75	6.75	6.75	5/1/2010	5/1/2010	6	6	1	10.375	6.75	1732.9	5/1/2010	5/1/2010	5/1/2010	NJ	7202	42.2	3/10/2005	0 FU	60	60									
5/375 ML	2.25	5/375 ML	4/1/2010	4/1/2010	6	6	1	10.375	2.25	1791.67	4/1/2010	4/1/2010	4/1/2010	NJ	8558	22.5	3/16/2005	0 FU	60	60									
5.25 ML	2.25	5.25 ML	4/1/2010	4/1/2010	6	6	1	10.25	2.25	1214.06	4/1/2010	4/1/2010	4/1/2010	NJ	8889	41.1	3/6/2005	0 FU	60	60									
6 ML	2.25	6 ML	4/1/2015	4/1/2015	6	6	1	12	2.25	1539.5	4/1/2015	4/1/2015	4/1/2015	NJ	8857	29.1	3/24/2005	0 SV	120	120									
7.5 ML	3.25	7.5 ML	4/1/2007	4/1/2007	6	6	1	13.5	3.25	3125	4/1/2007	4/1/2007	4/1/2007	NJ	7079	0	3/11/2005	625000 NI	24	24									
5.625 ML	2.25	5.625 ML	5/1/2010	5/1/2010	6	6	1	10.625	2.25	890.63	5/1/2010	5/1/2010	5/1/2010	NJ	8527	29	4/17/2005	0 FU	60	60									
7.5 ML	6.75	7.5 ML	5/1/2007	5/1/2007	6	6	1	13.5	7.5	1398.43	5/1/2007	5/1/2007	5/1/2007	NJ	7050	38.4	4/14/2005	0 SI	24	24									
6	6	6	5/1/2008	5/1/2008	6	6	1	11.125	6	400	5/1/2008	5/1/2008	5/1/2008	NY	8823	44.1	3/1/2005	234000 SI	36	36									
5.125 ML	2.25	5.125 ML	5/1/2008	5/1/2008	6	6	1	11.125	2.25	939.58	5/1/2008	5/1/2008	5/1/2008	NY	10314	36.8	4/26/2005	245000 FU	36	36									

OrigDt	Index	Mayn	NextChgDt	NextPayChgDt	Pr	PayAdjFng	PayAdjFng	RdAdjFng	LifeMort	LifeMort	PerPayCap	LifeMort	LifeMort	OrigPl	1stRChgDt	RdCd	ARMPlenCd	ARMConvCd	SI	Zip	City	Ratio	DTI	PMI	OrigDt	SalesPr	DocType	Mat1WRChg	Mat1SPMChg
6/25/06	ML	2.25	5/1/2010	5/1/2010	6	6	1	11.625	2.25	967.25	5/1/2010	PA	18020	20.3	4/1/2005	0 SV	60	60											
6/25/06	ML	5.85	4/1/2007	5/1/2007	6	6	1	12.85	6.85	1278.67	4/1/2007	NJ	7008	0	3/1/2005	0 SI	24	24											
6/25/06	ML	2.75	10/1/2005	11/1/2005	6	6	1	12.25	2.75	1604.17	10/1/2005	NJ	7029	0	3/1/2005	0 NI	6	6											
6/25/06	ML	2.875	4/1/2007	5/1/2007	6	6	1	12	2.875	1280	4/1/2007	NJ	7206	0	3/1/2005	0 NI	24	24											
6/25/06	ML	2.25	4/1/2010	5/1/2010	6	6	0	0	0	1594.08	4/1/2010	NJ	7080	31.3 UNI	4/26/2005	250000 SV	60	60											
6/25/06	ML	3.25	11/1/2005	12/1/2005	6	6	1	10.25	2.25	656.25	4/1/2010	NJ	8844	29.6	3/23/2005	0 FU	60	60											
6/25/06	ML	6.875	4/1/2007	5/1/2007	6	6	1	11.875	3.25	1194.58	11/1/2005	NJ	7208	44.8	4/1/2005	300000 SI	6	6											
6/25/06	ML	2.25	5/1/2012	6/1/2012	6	6	1	12.875	8.875	1182.47	4/1/2007	NJ	7114	36.8	3/1/2005	0 SI	24	24											
6/25/06	ML	3.25	11/1/2005	12/1/2005	6	6	1	11.5	2.25	881.67	5/1/2012	NJ	7103	31.7	4/21/2005	0 FU	84	84											
6/25/06	ML	5.125	5/1/2010	6/1/2010	6	6	1	11.875	3.25	1605.83	11/1/2005	NJ	8857	44.7	4/1/2005	0 SI	6	6											
6/25/06	ML	3.25	5/1/2007	6/1/2007	6	6	1	10.25	2.25	1178.75	5/1/2010	NJ	8823	42.2	4/2/2005	345000 FU	60	60											
6/25/06	ML	2.25	5/1/2010	6/1/2010	6	6	1	12.5	3.25	1538.33	5/1/2007	NJ	7206	43.5	4/1/2005	0 FU	24	24											
6/25/06	ML	6.875	5/1/2007	6/1/2007	6	6	1	10.375	2.25	1549.79	5/1/2010	NY	10009	27.5	3/29/2005	0 FU	60	60											
6/25/06	ML	2.25	5/1/2008	6/1/2008	6	6	1	10.875	2.25	1101.56	5/1/2008	NJ	8630	0 UNI	4/28/2005	223500 NI	36	36											
6/25/06	ML	6.375	6/1/2010	7/1/2010	6	6	1	11.375	2.25	1842.11	6/1/2010	PA	18301	0	4/15/2005	300350 NI	60	60											
6/25/06	ML	6.375	6/1/2010	7/1/2010	6	6	0	0	0	1108.33	6/1/2010	NY	10954	42.3 RAD	5/4/2005	365000 SI	60	60											
6/25/06	ML	6.375	6/1/2010	7/1/2010	6	6	0	0	0	2019.46	6/1/2007	NJ	7083	0	4/1/2005	0 NI	60	60											
6/25/06	ML	6.375	6/1/2007	7/1/2007	6	6	1	12.5	3.25	1157	6/1/2007	NJ	7204	42.2	5/2/2005	207000 SV	24	24											
6/25/06	ML	6.375	6/1/2007	7/1/2007	6	6	0	0	0	1067.81	6/1/2007	NJ	7052	0	4/22/2005	0 NI	24	24											
6/25/06	ML	6.375	6/1/2010	7/1/2010	6	6	1	12	3.25	1947.5	6/1/2007	NJ	8557	42.2 UNI	5/6/2005	0 FU	60	60											
6/25/06	ML	6.375	6/1/2010	7/1/2010	6	6	1	11.625	2.25	905.42	6/1/2010	NJ	7620	46.5	5/4/2005	205000 SV	60	60											
6/25/06	ML	6.375	6/1/2010	7/1/2010	6	6	1	10.5	2.25	2268.75	4/1/2008	MA	2148	44.8	3/31/2005	720000 SI	36	36											
6/25/06	ML	6.375	6/1/2010	7/1/2010	6	6	1	10.375	2.25	1469.17	4/1/2010	MA	1760	36.5	3/17/2005	544000 FU	60	60											
6/25/06	ML	6.375	6/1/2010	7/1/2010	6	6	1	11.875	2.75	1186.75	10/1/2005	MA	1545	36.8	3/21/2005	0 FU	6	6											
6/25/06	ML	6.375	6/1/2010	7/1/2010	6	6	1	11.5	2.25	1375	4/1/2015	MA	2169	30.3	3/2/2005	0 FU	120	120											
6/25/06	ML	6.375	6/1/2010	7/1/2010	6	6	1	10.25	2.25	640.03	4/1/2010	MA	2332	34.7	3/21/2005	345000 FU	60	60											
6/25/06	ML	6.375	6/1/2010	7/1/2010	6	6	1	10.75	2.25	2346	5/1/2008	RI	2842	48.3	4/6/2005	612500 SI	36	36											
6/25/06	ML	6.375	6/1/2010	7/1/2010	6	6	1	10.375	2.25	1312.4	5/1/2010	MA	2370	33.8 UNI	4/25/2005	0 FU	60	60											
6/25/06	ML	6.375	6/1/2010	7/1/2010	6	6	1	11	2.25	2005	4/1/2008	MA	2131	32.7	3/31/2005	0 FU	36	36											
6/25/06	ML	6.375	6/1/2010	7/1/2010	6	6	1	10.5	2.25	2016.67	5/1/2010	MA	2129	34.7	4/6/2005	550000 FU	60	60											
6/25/06	ML	6.375	6/1/2010	7/1/2010	6	6	1	11.5	2.25	1125.67	5/1/2015	MA	2190	38.1	4/15/2005	307000 FU	120	120											
6/25/06	ML	6.375	6/1/2010	7/1/2010	6	6	0	0	0	2231	5/1/2015	MA	2332	43.9	4/22/2005	485000 FU	24	24											
6/25/06	ML	6.375	6/1/2007	6/1/2007	6	6	1	12.7	6.7	1524.47	5/1/2007	NY	11722	40.3	4/1/2005	0 SI	24	24											
6/25/06	ML	6.375	6/1/2010	7/1/2010	6	6	0	0	0	1935.94	5/1/2007	NY	11801	43.3	2/28/2005	525000 SI	24	24											

OrigDt	Index	Margin	NextIsChgDt	NextPayChgDt	RUAdjFreq	PayAdjFreq	PerfCap	PerfCap	PerfCap	UtdMar	UtdMar	OrigM	1URChgDt	RedCd	ARM.PlanCd	ARM.ConvertCd	SI	Zip	Cny - Ratio	DTI	PMI	OrigDt	SumPrc	DocType	MatrURChg	MatrPmtChg
6.375							0	0	0	956.25		0	956.25				NY	11720		34.5	0	3/25/2005	0 NI			
6.75							0	0	0	1185.19		0	1185.19				NY	11741		34.5	0	3/25/2005	301000 SV			
5.625 ML	2.25	4/1/2015	5/1/2015	6	6	1	11.625	2.25	2915.63	4/1/2015		0					NY	11791		35.8	0	3/24/2005	0 FU		120	
5.625							0	0	4942.39		0	4942.39					NY	11780		44	0	5/2/2005	1340000 FU			
6.375 ML	2.875	5/1/2007	5/1/2007	6	6	1	12.375	2.875	1747.83	5/1/2007		0					NY	11554		34.1	0	4/20/2005	350200 SV		24	
6							0	0	773.42		0	773.42					FL	33063		0	0	3/1/2005	215000 NI			
7.875							0	0	855.02		0	855.02					FL	33087		34.1 PMI	0	3/1/2005	144900 SV			
6.5 ML	2.875	4/1/2007	5/1/2007	6	6	1	12.5	2.875	641.33	4/1/2007		0					FL	33311		44.5	0	3/4/2005	148000 FU		24	
5.875 ML	2.875	4/1/2007	5/1/2007	6	6	1	11.875	2.875	1098.53	4/1/2007		0					CA	92394		34.5	0	3/18/2005	280475 SI		24	
6.75							0	0	870.3		0	870.3					PA	19124		0	0	3/24/2005	0 NI			
6.375 ML	2.25	3/1/2010	4/1/2010	6	6	1	11.375	2.25	841.5	3/1/2010		0					FL	34853		41.4	0	3/1/2005	188000 SI		60	
6 ML	2.25	4/1/2008	5/1/2008	6	6	1	11	2.25	1520	4/1/2008		0					FL	33467		34	0	3/8/2005	380000 SV		36	
5.75 ML	2.875	3/1/2007	4/1/2007	6	6	1	11.75	2.875	828.86	3/1/2007		0					GA	30687		38.5 UNI	0	2/25/2005	0 SV		24	
6.75							0	0	566.94		0	566.94					PA	19124		42.2	0	3/1/2005	124900 FU			
8.25							0	0	437.16		0	437.16					GA	30236		35.9	0	3/2/2005	86000 FU			
6.125 ML	2.875	4/1/2007	5/1/2007	6	6	1	12.125	2.875	522.67	4/1/2007		0					FL	33801		33.8	0	3/8/2005	128000 SV		24	
6.875							0	0	709.48		0	709.48					FL	34750		17.2	0	3/1/2005	135000 NI			
6.025 ML	2.875	4/1/2007	5/1/2007	6	6	1	12.025	2.875	1634.17	4/1/2007		0					CA	90201		17.2	0	3/24/2005	0 SI		24	
5.875							0	0	1047.02		0	1047.02					FL	33071		0	0	3/1/2005	0 NI			
7							0	0	316.46		0	316.46					GA	30168		28.8	0	3/10/2005	88000 FU			
6.375							0	0	1310.13		0	1310.13					FL	33411		33.6	0	3/1/2005	0 SV			
6.9							0	0	542.69		0	542.69					NC	27844		47.3	0	3/2/2005	0 SI			
7 ML	2.875	4/1/2007	5/1/2007	6	6	1	13	2.875	863.33	4/1/2007		0					FL	33021		38	0	3/6/2005	185000 SV		24	
6.25							0	0	1458.33		0	1458.33					CA	30345		41.5	0	3/1/2005	0 SV			
7.125							0	0	721.54		0	721.54					GA	30349		39.6	0	3/28/2005	154235 SV			
5.125 ML	2.875	4/1/2007	5/1/2007	6	6	1	11.125	2.875	3203.13	4/1/2007		0					CA	94402		40.2	0	3/4/2005	0 SV		24	
6.5 ML	2.875	3/1/2007	4/1/2007	6	6	1	12.5	2.875	815.21	3/1/2007		0					FL	33463		0	0	2/28/2005	0 NI		24	
6.125							0	0	464.02		0	464.02					FL	33314		0	0	3/28/2005	0 NI			
6.125							0	0	708.42		0	708.42					FL	34235		32.5	0	3/22/2005	173000 FU			
6.25							0	0	1094.44		0	1094.44					PA	18847		34.5 PMI	0	3/28/2005	197500 SI		24	
6.375 ML	2.875	4/1/2007	5/1/2007	6	6	1	12.375	2.875	986	4/1/2007		0					FL	33433		41.8	0	3/2/2005	0 SV		24	
6.375 ML	6.5	4/1/2007	5/1/2007	6	6	1	12.375	6.375	1142.45	4/1/2007		0					FL	33408		45.6	0	3/6/2005	0 SI		24	
6.375							0	0	839.38		0	839.38					PA	19144		0	0	3/9/2005	0 NI			
6.25							0	0	1133.41		0	1133.41					PA	15980		36.6	0	3/1/2005	230100 FU			
6.025							0	0	728.75		0	728.75					FL	34952		40	0	3/1/2005	165000 SV			
5.875							0	0	1171.08		0	1171.08					FL	33437		43	0	3/23/2005	298000 SV			

OrigId	Index	Margin	NextChgDt	NextPayChgDt	RdgFreq	PsyAdFreq	PerFqCap	PerFqCap	LifeMent	OrigId	1stRCHgDt	RndCd	ARM PlanCd	ARM ConvertCd	St	Zip	Cny	Ratio	DT1	PMT	OrigDt	SalePr	DocType	MonthChg	MonthPmtChg
6.125							0	0	575.31						PA	19135		46.9			3/22/2005	0 FU			
5.975							0	0	1478.84						FL	33028		0			3/18/2005	0 NI			
6.125							0	0	1850.94						MD	21849		26.8	PMT		3/22/2005	0 SV			
6.5							0	0	1390.55						PA	18013		43.1			3/14/2005	0 SI			
7.75 ML		2.875	4/1/2007	5/1/2007	6	6	1	13.75	2.875	646.56	4/1/2007				PA	15052		0	PMT		3/24/2005	95000 NI		24	
6.375		2.875	5/1/2007	6/1/2007	6	6	1	12	2.875	0	467.9				FL	33064		0			3/25/2005	0 NI			
6 ML		2.875	5/1/2007	6/1/2007	6	6	1	12	2.875	866.03	5/1/2007				CA	92301		39.9			4/7/2006	216000 SI		24	
7.25		7	4/1/2007	5/1/2007	6	6	1	13.75	7.75	871.88	4/1/2007				FL	33068		37.2	UNI		3/15/2005	70000 SV		24	
5.875 ML		2.875	5/1/2007	6/1/2007	6	6	1	11.875	2.875	1606.83	5/1/2007				CA	93450		45.2			3/23/2005	0 SI		24	
7.5 ML		2.875	5/1/2007	6/1/2007	6	6	1	13.5	2.875	1056.88	5/1/2007				CA	90601		40.4			4/13/2005	410000 SV		24	
6.25							0	0	755.21						FL	33403		0	UNI		4/10/2005	191900 NO		24	
6.9							0	0	368.16						DE	19713		0			3/18/2005	0 NI			
7 ML		2.375	4/1/2007	5/1/2007	6	6	1	13	2.375	956.67	4/1/2007				PA	15229		38.3			3/11/2005	86900 SI			
8.125							0	0	1323.13						FL	33319		38.3			3/25/2005	207000 SV		24	
6.4 ML		5.9	4/1/2007	5/1/2007	6	6	1	12.4	6.4	450.36	4/1/2007				PA	17601		41.5	UNI		3/21/2005	198000 SI		24	
5.35							0	0	1568.03						PA	18974		32.5			3/14/2005	0 SI			
6.75 ML		2.25	4/1/2010	5/1/2010	6	6	1	11.75	2.25	455.63	4/1/2010				FL	33351		38.6			3/23/2005	0 SI		60	
8.875 ML		2.25	4/1/2010	5/1/2010	6	6	1	11.875	2.25	1255.83	4/1/2010				FL	34054		44.1			3/25/2005	0 FU		60	
6.875							0	0	656.83						PA	19111		35.8			3/14/2005	148000 SV			
5.875 ML		2.875	4/1/2007	5/1/2007	6	6	1	11.875	2.875	697.17	4/1/2007				FL	33020		42.8			3/21/2005	178000 SV		24	
7.5							0	0	315						FL	34690		0			3/24/2005	63000 NI			
6.5							0	0	2231.67						FL	33469		38.4			4/6/2005	515000 SV			
7							0	0	657.5						FL	33463		49.4			3/25/2005	0 SI			
5.625 ML		2.875	5/1/2007	6/1/2007	6	6	1	11.825	2.875	525	5/1/2007				FL	33436		41.9			4/6/2005	160000 SV		24	
7							0	0	942.2						FL	34286		0			4/15/2005	201900 NI			
6.625 ML		2.25	5/1/2010	6/1/2010	6	6	1	11.025	2.25	485.83	5/1/2010				FL	32760		44.8			4/12/2005	110000 SI		60	
8.875							0	0	893.42						GA	30354		31.5			4/29/2005	170000 SV			
6.375 ML		2.25	4/1/2010	5/1/2010	6	6	1	11.375	2.25	1729.33	4/1/2010				FL	33405		36.6			3/28/2005	408000 SV		60	
7.875 ML		2.875	5/1/2007	6/1/2007	6	6	1	13.875	2.875	972.86	5/1/2007				FL	33938		0			4/15/2005	178900 NO		24	
5.5 ML		2.875	5/1/2007	6/1/2007	6	6	1	11.5	2.875	619.37	5/1/2007				FL	34051		26.6			4/27/2005	169036 SV		24	
7							0	0	547.17						FL	33462		28			4/6/2005	132000 SI			
6.5							0	0	798.41						MA	1201		30.5			4/4/2006	0 SI			
7.5							0	0	839.06						GA	30132		37.3			4/5/2006	0 SI			
6.625 ML		2.875	5/1/2007	6/1/2007	6	6	1	12.625	2.875	728.75	5/1/2007				FL	33064		0			4/8/2005	0 NI		24	
5.25 ML		2.875	11/1/2005	12/1/2005	6	6	1	11.25	2.875	963.9	11/1/2005				FL	33431		35.7			4/7/2005	275400 SI		6	

OrigR	Index	Margin	NextPayChgDt	NextPayChgDt	PayAdjFreq	PayAdjFreq	PortCap	PerPctAdj	LinkBdRt	LinkBdRt	OrigPct	1stRCHQDt	PrdCd	ARM-PlanCd	ARM-ConvntCd	SI	Zip	Crty	Ratio1	DTI	PMI	OrigDt	SalePct	DeclType	MonthRCHg	MonthPrdCg
6.625											0	1152.56				FL	33314			0		5/3/2005	275000 NI			
6.375 ML	5.75	2.375	5/1/2007	6/1/2007	6	6	1	12.375	6.375	1147.62	5/1/2007					FL	33064		37			4/14/2005	0 FU		24	24
6.75 ML	6.75	2.375	5/1/2007	6/1/2007	6	6	1	12.75	2.375	572.30	5/1/2007					GA	30188		41			4/20/2005	127195 SV		24	24
7.125											0	935.12				NC	27612		40.1			4/9/2005	173500 FU			
7.25											0	454.33				PA	19136		34.8 PMI			4/20/2005	74000 SI		36	36
6.625 ML	6.625 ML	2.25	4/1/2008	5/1/2008	6	6	1	11.625	2.25	761.88	4/1/2008					FL	33435		36.5			3/4/2005	172500 SI		60	60
5.125 ML	2.25	2.25	5/1/2010	6/1/2010	6	6	1	10.125	2.25	970.33	5/1/2010					FL	33594		29.6			4/7/2005	284000 SV		60	60
5.875 ML	3.25	3.25	11/1/2005	12/1/2005	6	6	1	11.875	3.25	1262.08	11/1/2005					FL	33409		37.9			4/2/2005	323000 SV		6	6
5.9											0	1265				PA	19064		31.3			4/4/2005	0 SI			
6.375											0	754.38				PA	19123		0			4/25/2005	0 NI			
7.875 ML	2.875	2.875	5/1/2007	6/1/2007	6	6	1	13.875	2.875	659.4	5/1/2007					NC	27616		42.2			4/15/2005	125600 SV		24	24
6.75											0	830.21				CT	6492		25.6			4/18/2005	0 FU			
5.25 ML	2.25	2.25	5/1/2010	6/1/2010	6	6	1	10.25	2.25	603.75	5/1/2010					FL	33467		0			4/4/2005	303000 NI		60	60
6.4 ML	6.4	6.4	5/1/2007	6/1/2007	6	6	1	12.9	6.9	2110.15	5/1/2007					NJ	8527		54.3			4/8/2005	370480 FU		24	24
6.875											0	861.67				FL	33094		34.8			4/15/2005	193000 SI			
6.75 ML	2.25	2.25	5/1/2010	6/1/2010	6	6	1	11.75	2.25	683.44	5/1/2010					FL	34733		0 PMO			4/29/2005	135000 NI		60	60
7.75											0	658.75				FL	33445		0			4/2/2005	127500 NI			
7.25											0	557.68				FL	34668		28.2			5/6/2005	109000 SV			
6.375 ML	2.25	2.25	5/1/2010	6/1/2010	6	6	1	11.375	2.25	700.72	5/1/2010					FL	34442		36.2			4/29/2005	164900 FU		60	60
5.75											0	1649.9				PA	18944		0			4/2/2005	0 NI			
5.75											0	1295.44				MD	20904		0			4/27/2005	0 NI			
5.75											0	353.65				PA	19125		0			4/21/2005	0 NI			
6.875 ML	2.875	2.875	5/1/2007	6/1/2007	6	6	1	12.875	2.875	406.8	5/1/2007					PA	15327		0			4/29/2005	91500 NI		24	24
7.25											0	1038.86				FL	33068		34.3			4/25/2005	214990 SV			
5.875											0	572.81				FL	33467		0			4/25/2005	0 SI			
7.5 ML	7.5 ML	7.25	8/1/2007	7/1/2007	6	6	1	13.5	7.5	1402.25	8/1/2007					FL	33428		47.3			5/9/2005	250000 SI		24	24
5.85 ML	4.85	4.85	5/1/2007	6/1/2007	6	6	1	11.85	5.85	1365	5/1/2007					VA	20120		36.9			4/25/2005	0 FU		24	24
6.625											0	768.37				FL	33461		35.2			5/2/2005	150000 SI			
6.125 ML	2.5	2.5	6/1/2007	7/1/2007	6	6	1	12.125	2.5	387.6	6/1/2007					PA	15108		0			5/5/2005	121000 NI		24	24
6.625 ML	5.75	5.75	6/1/2007	7/1/2007	6	6	1	12.625	6.625	619.44	6/1/2007					FL	33313		34.9			5/3/2005	0 SI		24	24
6.875											0	492.7				NJ	8916		32.4			5/9/2005	0 SI			
6.375 ML	2.25	2.25	6/1/2010	7/1/2010	6	6	1	11.375	2.25	1445	6/1/2010					FL	33065		49.3			5/4/2005	340000 SI		60	60
5.75 ML	2.375	2.375	4/1/2007	5/1/2007	6	6	1	11.75	2.375	726.33	4/1/2007					CO	80822		38.7			3/7/2005	0 SV		24	24
7.25 ML	2.875	2.875	4/1/2007	5/1/2007	6	6	1	13.25	2.875	758.83	4/1/2007					MI	48189		29.6			3/4/2005	0 SV		24	24
5.875											0	659.27				GA	31079		0 PMI			2/2/2005	0 NI			
7.125 ML	2.375	2.375	4/1/2007	5/1/2007	6	6	1	13.125	2.375	559.19	4/1/2007					MI	48235		35.1			3/24/2005	108000 SI		24	24

OrigRl	Index	Margin	NeatinChgDt	NeatFryChgDt	RldAdFrtg	PayAdjFrtg	PerRtCap	PerPayCap	LifeMnRt	LifeMnRt	OrigStl	1stRChgDt	RndCd	ARM PlanCd	ARM CommentCd	St	Zip	Chy	Rate1	DTI	PMI	OrigR	SalesPrc	DocTypa	MonthRChg	MonthPmtChg
6.625 ML		2.875	4/1/2007	5/1/2007	6	6	1	12.625	2.875	337.44	4/1/2007					TX	77026		43.3 UNI		3/10/2005	0 SV		24	24	
7.625 ML		2.875	5/1/2007	5/1/2007	6	6	1	13.625	2.875	457.5	5/1/2007					MI	48342		17.8 PMI		3/16/2005	80000 SI		24	24	
7.625 ML		2.75	5/1/2007	6/1/2007	6	6	1	13.625	2.75	891.82	5/1/2007					MI	48341		18.1 PMI		4/7/2005	140000 SI		24	24	
5.25 ML		2.875	4/1/2007	5/1/2007	6	6	1	11.25	2.975	686	4/1/2007					MI	48439		30.9		3/4/2005	195000 SI		24	24	
9																TX	78542		44.2 UNI		3/10/2005	103000 SV				
5.875 ML		2.875	4/1/2007	5/1/2007	6	6	1	11.875	2.875	1321.88	4/1/2007					MI	48442		44.4		3/11/2005	0 SV		24	24	
5.625 ML		2.25	4/1/2010	5/1/2010	6	6	1	10.625	2.25	861.18	4/1/2010					TX	76180		36.2		3/1/2005	187000 SV		60	60	
6.625 ML		2.875	4/1/2007	5/1/2007	6	6	1	12.625	2.875	1339.25	4/1/2007					FL	32459		25.1		3/11/2005	300000 SV		24	24	
5.675 ML		4.875	4/1/2007	5/1/2007	6	6	1	11.075	5.675	1594.27	4/1/2007					MD	21212		31.2		3/1/2005	450000 SI		24	24	
6.5 ML		2.25	4/1/2010	5/1/2010	6	6	1	11.5	2.25	482.08	4/1/2010					TX	78108		37.3		3/30/2005	120000 SV		60	60	
6																GA	30044		35		3/16/2005	205000 FU				
7																OK	73491		0		3/1/2005	0 NI				
5.875 ML		2.375	10/1/2005	11/1/2005	6	6	1	11.875	2.375	1054.46	10/1/2005					OH	44607		34.7		3/16/2005	222623 24 SV		6	6	
8																TX	78413		0 RAD		3/11/2005	63400 NI				
6.75 ML		2.25	4/1/2010	5/1/2010	6	6	1	11.75	2.25	1005.33	4/1/2010					MI	48197		39.2		3/24/2005	0 SI		60	60	
7 ML		2.25	4/1/2010	5/1/2010	6	6	1	12	2.25	882	4/1/2010					NC	27549		27.3		3/26/2006	189000 SV		60	60	
6.75																MI	48235		0		3/10/2005	0 NI				
6.25 ML		2.875	5/1/2007	6/1/2007	6	6	1	12.25	2.875	407.6	5/1/2007					MI	48221		28		4/19/2005	96000 SV		24	24	
6.25																MI	48042		20.9		3/24/2005	0 SI				
6.375																TN	38118		20.6 PMI		3/24/2005	0 SI				
6.65 ML		5.65	4/1/2007	5/1/2007	6	6	1	12.65	6.65	361.11	4/1/2007					MI	49507		27.8		3/23/2005	0 FU		24	24	
7.875																MI	48505		0		4/5/2005	0 NO				
5.75 ML		2.25	4/1/2010	5/1/2010	6	6	1	10.75	2.25	1954.58	4/1/2010					MD	20879		32		4/1/2005	527500 SV		60	60	
6.625																TX	78250		27.2		4/19/2005	88000 SI				
6.125 ML		2.875	6/1/2007	7/1/2007	6	6	1	12.125	2.875	534.92	6/1/2007					TX	78247		37.9		4/11/2005	97000 SV		24	24	
6.375																MI	48901		32		5/4/2005	131000 SV				
9.75 ML		2.75	6/1/2007	7/1/2007	8	6	1	15.75	2.75	432.25	6/1/2007					TX	78749		38.6		4/29/2005	194500 SI				
6.625																MI	48227		0 PMI		5/4/2005	56000 NI		24	24	
6.5																OK	74112		0		4/29/2005	90000 NI				
																OH	44133		0		5/9/2005	109000 NI				
5.75 ML		2.25	5/1/2010	6/1/2010	6	6	1	10.75	2.25	2217.58	5/1/2010					NY	11787		0		4/21/2005	475000 NI		60	60	
6.75 ML		2.25	5/1/2010	6/1/2010	6	6	1	11.75	2.25	2205.23	5/1/2010					NY	11550		38.7		4/25/2005	425000 SI		60	60	
6.875 ML		2.25	5/1/2010	6/1/2010	6	8	1	11.875	2.25	2222.92	5/1/2010					NY	11554		30.9		5/4/2005	485000 SI		60	60	
6.875 ML		2.25	6/1/2010	7/1/2010	6	6	1	11.875	2.25	1872.25	6/1/2010					NY	11722		0 UNI		5/6/2005	300000 NI		60	60	
6.75 ML		2.25	5/1/2010	6/1/2010	6	6	1	11.75	2.25	1225.85	5/1/2010					NY	11967		17.3 UNI		4/29/2005	210000 FU		60	60	
5.625 ML		2.25	5/1/2010	6/1/2010	6	6	1	10.625	2.25	2161.17	5/1/2010					FL	34240		32.4		4/8/2005	578350 SV		60	60	

OrigR	Index	Margin	NeantChgDt	NextPayChgDt	RoadFreq	PayAdjFreq	PeritCap	FcPayCap	LifespanRt	LifeSpanRt	OrigPl	1stChgDt	RndCd	ARM PlanCd	ARM ConvertCd	St	Zip	City	Ratio 1	DTI	PMI	OrigPl	SalesPct	DctType	Mon1stRChg	Mon1stPlnChg
5.625								0			0	4190.83				FL	34242		34.5		3/2/2005		0 SV			
6.25 ML		3.25	3/1/2007	4/1/2007	6	6	1	1	12.25	547.66	3/1/2007					GA	30540		0 RAD		3/2/2005		120500 NI		24	
5.75 ML		3.25	4/1/2007	5/1/2007	6	6	1	1	11.75	1916.67	4/1/2007					FL	34202		18.6		3/1/2005		500000 SV		24	
6.375								0			0	666.84				FL	34286		34.8 UNI		3/25/2005		143600 FU			
5.675								0			0	2004.64				NJ	7018		21.5		3/15/2005		590000 FU			
6.5 ML		2.25	4/1/2008	5/1/2008	6	6	1	1	11.5	2123.33	4/1/2008					FL	34232		30		3/4/2005		0 SI		36	
5.75 ML		2.25	5/1/2008	6/1/2008	6	6	1	1	10.75	2936.67	5/1/2008					FL	33066		36.8		4/8/2005		740000 SV		36	
6.25 ML		2.25	5/1/2010	6/1/2010	6	6	1	1	11.25	895.63	5/1/2010					FL	34235		0		4/1/2005		215000 NI		60	
6.375								0			0	783.56				FL	34286		36.1 PMI		3/25/2005		139600 FU			
6.375 ML		2.875	4/1/2007	5/1/2007	6	6	1	1	12.375	2384.25	4/1/2007					FL	34201		0		4/1/2005		561004 NI		24	
6.375 ML		2.25	5/1/2010	6/1/2010	6	6	1	1	11.375	608.44	5/1/2010					FL	34242		16.7		4/13/2005		0 SV		60	
6.5								0			0	3336.13				FL	34236		29.2		4/1/2005		769900 FU			
5.75 ML		2.25	5/1/2010	6/1/2010	6	6	1	1	10.75	1571.67	5/1/2010					FL	34241		37		4/15/2005		0 FU		60	
7.25 ML		2.25	5/1/2010	6/1/2010	6	6	1	1	12.25	812.29	5/1/2010					FL	34293		37.9 UNI		4/1/2005		159000 SI		60	
6 ML		2.25	5/1/2010	6/1/2010	6	6	1	1	11	1063.5	5/1/2010					FL	34292		0		5/2/2005		265900 NI		60	
5.625 ML		2.25	3/1/2010	4/1/2010	6	6	1	1	11.625	1247.71	3/1/2010					FL	33625		35.2		3/4/2005		0 SI		60	
6.625 ML		2.25	5/1/2010	6/1/2010	6	6	1	1	11.625	2279	5/1/2010					FL	34610		0		4/25/2005		0 NO		60	
6.5 ML		2.25	3/1/2010	4/1/2010	6	6	1	1	11.5	847.71	3/1/2010					FL	33381		41.9 UNI		3/4/2005		173900 FU		60	
8								0			0	1026.13				FL	33884		0		3/29/2005		192400 NO			
6.875 ML		3.25	4/1/2007	5/1/2007	6	6	1	1	12.875	891.83	4/1/2007					FL	33884		31.9		3/1/2005		192400 SV		24	
6.875 ML		3.25	4/1/2007	5/1/2007	6	6	1	1	12.875	881.83	4/1/2007					FL	33884		30.3		3/1/2005		192400 SV		24	
6.75								0			0	1595.86				FL	33543		40.6		4/27/2005		352413 FU			
5.75 ML		2.25	6/1/2008	7/1/2008	6	6	1	1	10.75	596.35	6/1/2008					FL	33654		35.6		5/1/2005		157110 SI		36	
7.125 ML		3.25	6/1/2007	7/1/2007	6	6	1	1	13.125	629.19	6/1/2007					FL	33884		0		5/2/2005		172400 NO		24	
7.875								0			0	1004.85				FL	33884		0		3/4/2005		191400 NO			
6.25								0			0	812.06				FL	33884		38.8		3/1/2005		194900 SV			
7.875								0			0	1025.65				FL	33884		0		4/2/2005		165400 NO			
7.875								0			0	1004.86				FL	33884		40.1		3/4/2005		191400 FU			
6.625								0			0	419.50				FL	33801		0		3/17/2005		0 NI			
7								0			0	833.09				FL	33884		37.8		3/18/2005		200120 SV			
5.675 ML		2.25	4/1/2010	5/1/2010	6	6	1	1	10.875	871.46	4/1/2010					CT	6340		0		3/7/2005		225500 NO		60	
8.25								0			0	595.75				FL	33755		32.3 PMI		3/29/2005		56000 FU			
7.5								0			0	318.75				FL	33759		41.7		4/6/2005		0 FU			
5.675 ML		3.25	5/1/2007	6/1/2007	6	6	1	1	11.875	598.52	5/1/2007					FL	33569		18.7		4/6/2005		0 SI		24	
6.675 ML		2.25	5/1/2010	6/1/2010	6	6	1	1	10.875	1449.17	5/1/2010					GA	30094		43.1		4/29/2005		0 FU		60	
6.25 ML		2.25	4/1/2008	5/1/2008	6	6	1	1	11.25	633.8	4/1/2008					GA	30281		35.9		3/25/2005		154410 SV		36	

OrigRi	Index	Margin	NextChgDt	NextPrChgDt	RwdFreq	PayAdjFreq	PerRtCap	PerPayCap	LeakHurt	LiveHurt	OrigML	1stRChgDt	RwdCd	ARM PlanCd	ARM ConvertCd	St	Zip	Cny	Ratio1	DTI	PMI	OrigDt	SalesPct	DocType	MostRtrChg	MostLstPctChg
6.125 ML	5.75	2.25	5/1/2010	5/1/2010	6	6	1	1	11.125	2.25	988.98	5/1/2010				GA	30038		44.7		4/22/2005	24/2/2005	SV	60	50	
5.875							0	0	0	0	575					GA	30096		31.4		3/14/2005	0 SV				
6.5 ML		2.25	5/1/2010	5/1/2010	6	6	1	1	11.5	2.25	842.4	5/1/2010				GA	30291		28.5		3/28/2005	26/6/2005	SV			
5.5 ML		2.25	3/1/2010	4/1/2010	6	6	1	1	10.5	2.25	515.38	3/1/2010				GA	30052		40.1		4/29/2005	18/4/000	SV	60	60	
5.25 ML		2.25	5/1/2012	6/1/2012	6	6	1	1	11.25	2.25	940.63	5/1/2012				GA	30024		34.5		3/2/2005	14/1/500	FU	60	60	
5.375 ML		2.25	5/1/2010	5/1/2010	6	6	1	1	10.375	2.25	1344.19	5/1/2010				GA	30030		30.4		4/21/2005	0 SV		84	84	
6.25 ML		2.25	4/1/2010	5/1/2010	6	6	1	1	11.25	2.25	1360.42	4/1/2010				GA	30294		18.5		4/1/2005	43/0/300	SV	60	60	
5.5							0	0	0	0	638					CO	80433		44.6		3/1/2005	32/5/000	SI	60	60	
6.5 ML		2.25	4/1/2/2002	5/1/2/2003	6	6	1	1	11.5	2.25	804.32	4/1/2008				GA	30234		48.9		3/1/2005	17/4/000	FU			
6.25							0	0	0	0	665.89					GA	30004		40.4	UNI	4/1/2005	14/4/400	FU	36	36	
4.75 ML		2.25	4/1/2008	5/1/11	6	6	1	1	10.75	2.25	686.17	4/1/2008				GA	30066		31.6		3/15/2005	28/3/000	FU	36	36	
6.75 ML		2.25	4/1/2010	5/1/2010	6	6	1	1	11.75	2.25	442.81	4/1/2010				GA	30010		32		3/1/2005	10/1/100	SV	60	60	
							0	0	0	0	860.35					GA	30013		0		4/1/2005	26/0/000	NI			
5.875 ML		2.25	4/1/2010	5/1/2010	6	6	1	1	10.875	2.25	1325.79	4/1/2010				GA	30014		32.1	UNI	3/2/2005	0 FU		60	60	
6.625 ML		2.25	4/1/2010	5/1/2010	6	6	1	1	11.625	2.25	483.07	4/1/2010				GA	30032		31.6		3/2/2005	0 SI		60	60	
5.5 ML		2.25	4/1/2010	5/1/2010	6	6	1	1	10.5	2.25	495	4/1/2010				GA	30002		36.3		3/2/2005	14/0/000	SV	60	60	
4.75 ML		3.25	10/1/2005	11/1/2005	6	8	1	1	10.75	3.25	344.30	10/1/2005				GA	30004		35.4		3/2/2005	11/2/000	FU		6	
7							0	0	0	0	777.07					GA	30278		37.8		4/1/2005	14/0/000	SI		6	
6.875							0	0	0	0	718					GA	30238		40.6	UNI	3/31/2005	12/5/23	FU			
5.875 ML		2.25	4/1/2010	5/1/2010	6	6	1	1	10.875	2.25	797.04	4/1/2010				GA	30031		41.9		3/2/2005	20/3/500	SV	60	60	
5.75 ML		2.25	5/1/2010	5/1/2010	6	6	1	1	10.75	2.25	990.97	5/1/2010				GA	30277		35.9		4/1/2005	25/8/15	FU	60	60	
5.875 ML		2.25	4/1/2008	5/1/2008	6	6	1	1	10.875	2.25	819.69	4/1/2008				GA	30031		28.1		3/2/2005	28/2/203	SV	36	36	
5.875 ML		3.25	10/1/2005	11/1/2005	6	6	1	1	11.875	3.25	907.69	10/1/2005				GA	30265		0		3/2/2005	23/1/500	NI	8	8	
4.75 ML		2.25	4/1/2008	5/1/2008	6	6	1	1	9.75	2.25	541.9	4/1/2008				GA	30213		0		4/1/2005	17/1/150	NO	36	36	
5.375 ML		2.25	5/1/2010	5/1/2010	6	6	1	1	10.375	2.25	698.4	5/1/2010				GA	30281		25.6		4/2/2005	15/5/000	FU	60	60	
5.375 ML		2.25	5/1/2010	5/1/2010	6	6	1	1	10.375	2.25	790.57	5/1/2010				GA	30062		26.7		4/1/2005	0 FU		60	60	
6.375							0	0	0	0	341.33					GA	30238		26		4/1/2005	8/2/200	SI			
6.125 ML		2.25	5/1/2010	5/1/2010	6	6	1	1	11.125	2.25	1796.67	5/1/2010				GA	30253		18.3		4/2/2005	0 SV		60	60	
6.875 ML		2.25	5/1/2010	5/1/2010	6	6	1	1	11.875	2.25	307.15	5/1/2010				GA	30039		20.9		4/21/2005	8/2/500	SV	60	60	
5.625 ML		2.25	5/1/2010	5/1/2010	6	6	1	1	10.625	2.25	929.63	5/1/2010				GA	30012		34.7		4/2/2005	24/7/900	FU	60	60	
6.125							0	0	0	0	981.77					GA	30252		17.8		4/2/2005	20/1/74	FU			
5.875 ML		2.25	5/1/2015	6/1/2015	6	6	1	1	11.875	2.25	709.9	5/1/2015				GA	30253		26.4		4/21/2005	22/5/400	FU	120	120	
6.25 ML		2.25	5/1/2010	5/1/2010	6	6	1	1	11.25	2.25	1874.74					FL	33705		39.4		4/2/2005	44/5/900	SV	60	60	
6.5							0	0	0	0	730.03					GA	30252		34.9	ROAD	5/4/2005	14/8/500	SV			
6.5							0	0	0	0	691.76					GA	30253		40.7		5/6/2005	18/2/500	SV			

[illegible]

OrigId	Index	Margin	NorthCngDt	NorthCngDt	NorthCngDt	PayAdjLine	PayAdjLine	PerfCap	PerfCap	LineMastr	LineMastr	LifeMastr	OrigBl	ISBRCngDt	RndCd	ASB_PlcCd	ARM_PlcCd	ARM_ConvCd	St	Zip	Crty	Ratio1	DTI	PMI	CngDt	SlnePrC	DocType	MostRtChg	MostRtChg
5.375 ML	2.25	5/1/2010	6/1/2010	6	0	1	10.375	2.25	922.71	5/1/2010				30278	GA	30278	40/2005	251500 FU	60	60									
5.375 ML	3.25	11/1/2005	12/1/2005	6	6	1	13.25	3.25	2810	11/1/2005				32548	FL	32548	58/2005	480000 SV	6	6									
6.25																													
5.625 ML	2.25	5/1/2010	7/1/2010	6	6	1	10.625	2.25	702.42	6/1/2010				30157	GA	30157	37/5/2005	236946.43 SV	60	60									
6.375																													
6.25 ML	2.25	4/1/2010	5/1/2010	6	6	1	11.25	2.25	1045.83	4/1/2010				30313	GA	30313	3/21/2005	251000 NO	60	60									
6.25																													
6 ML	2.25	5/1/2010	6/1/2010	6	6	1	11	2.25	863.5	5/1/2010				30353	GA	30353	4/12/2005	16221 FU	60	60									
5.875 ML	2.25	4/1/2010	5/1/2010	6	6	1	10.875	2.25	663.88	4/1/2010				30114	GA	30114	4/19/2005	240380 NO	60	60									
6.25 ML	2.25	5/1/2010	6/1/2010	6	6	1	11.25	2.25	800.08	5/1/2010				30168	GA	30168	3/20/2005	169545 SV	60	60									
5.125 ML	2.25	4/1/2008	5/1/2008	6	6	1	10.125	2.25	1055.32	4/1/2008				30101	GA	30101	4/29/2005	144020 FU	60	60									
6.5 ML	2.25	5/1/2010	6/1/2010	6	6	1	11.5	2.25	1009.94	5/1/2010				30294	GA	30294	5/6/2005	233060 SV	36	36									
6																													
6																													
5.75 ML	2.25	4/1/2008	5/1/2008	6	6	1	10.75	2.25	511.75	4/1/2008				30008	GA	30008	3/10/2005	183868 FU	60	60									
5.5 ML	2.25	4/1/2015	5/1/2015	8	6	1	11.5	2.25	573.83	4/1/2015				30168	GA	30168	3/29/2005	156500 FU	120	120									
5.75																													
6.625																													
5.875 ML	2.25	4/1/2007	5/1/2007	6	6	1	11.875	2.75	283.47	4/1/2007				30008	GA	30008	4/29/2005	20323 FU	24	24									
5.875 ML	2.25	5/1/2010	6/1/2010	6	6	1	10.5	2.25	686.21	5/1/2010				30141	GA	30141	3/17/2005	0 SI	60	60									
7.25																													
6.625 ML	2.25	5/1/2010	6/1/2010	6	6	1	11.625	2.25	1116.88	5/1/2010				30058	GA	30058	3/6/2005	100000 FU	60	60									
6.25 ML	2.25	5/1/2008	6/1/2008	6	6	1	11.25	2.25	840.49	5/1/2008				30114	GA	30114	5/2/2005	253900 FU	36	36									
6.625 ML	2.25	5/1/2010	6/1/2010	6	6	1	11.625	2.25	1097.52	5/1/2010				30157	GA	30157	5/2/2005	248465 FU	60	60									
5.5 ML	2.25	4/1/2010	5/1/2010	6	6	1	10.5	2.25	854.33	4/1/2010				30004	GA	30004	3/9/2005	0 FU	60	60									
7.5 ML	2.25	4/1/2008	5/1/2008	6	6	1	12.5	2.25	689.5	4/1/2008				30188	GA	30188	3/9/2005	137900 FU	36	36									
6.375																													
5.375 ML	3.25	4/1/2007	5/1/2007	6	6	1	11.375	3.25	565.81	4/1/2007				30519	GA	30519	3/9/2005	157900 SV	24	24									
6.75 ML	2.25	3/1/2010	4/1/2010	6	6	1	11.75	2.25	694.03	3/1/2010				30082	GA	30082	3/2/2005	131200 FU	60	60									
6.25																													
5.125 ML	2.25	4/1/2015	5/1/2015	6	6	1	11.125	2.25	555.21	4/1/2015				30533	GA	30533	3/9/2005	242020 FU	120	120									
5.875 ML	2.25	4/1/2010	5/1/2010	6	6	1	10.875	2.25	1172.55	4/1/2010				30157	GA	30157	3/2/2005	405900 FU	60	60									
5.875 ML	2.25	4/1/2010	5/1/2010	6	6	1	10.875	2.25	626.6	4/1/2010				30114	GA	30114	3/10/2005	299417.92 SV	60	60									
5.875 ML	2.25	4/1/2010	5/1/2010	6	6	1	10.875	2.25	626.6	4/1/2010				30157	GA	30157	3/10/2005	159450 SV	60	60									
6.25																													
6.5																													
5.875 ML	2.25	3/1/2010	4/1/2010	6	6	1	10.875	2.25	908.67	3/1/2010				30114	GA	30114	3/19/2005	148400 SV	60	60									
5.875 ML	2.25	3/1/2010	4/1/2010	6	6	1	10.875	2.25	908.67	3/1/2010				30084	GA	30084	3/4/2005	232000 NO	60	60									

OrgID	Index	Margin	MarketCapQtr	HeadStkChgQtr	RdgAve	PayAdjRet	PurChnPr	PerfPayC	LifeMaxR	LifeMinR	OrigPrd	1HRChgQtr	RedCdr	ARMPlanCdr	ARMConvCdr	SI	Zip	Crty	Ratio1	DTI	PMI	OrgQtr	SalesPr	DocType	MonstrChg	MonstrPmChg
5125 ML	6.25	2.25	4/1/2015	5/1/2015	6	6	1	0	11.125	2.25	0	569.67	4/1/2015			CA	30612	CA	30612	42	31/82/005	42/000 FU	120			
5.5 ML		2.25	4/1/2010	5/1/2010	6	6	1	0	10.5	2.25	0	569.67	4/1/2010			CA	30617	CA	30617	41.3	3/17/005	196720 SV	60			
5.125 ML	2.25	2.25	5/1/2010	6/1/2010	6	6	1	0	10.125	2.25	1483.69	5/1/2010				CA	30619	CA	30619	34.1	3/4/2005	164000 FU	60			
6.75 ML	2.25	2.25	5/1/2010	6/1/2010	6	6	1	0	11.75	2.25	384.75	4/1/2010				CA	30080	CA	30080	45.6	4/29/2005	434250 SV	60			
4.875 ML	2.25	2.25	5/1/2008	6/1/2008	6	6	1	0	10.875	2.25	849	5/1/2008				SC	29869	SC	29869	40.6	3/14/2005	72000 SV	60			
5.625 ML	2.25	2.25	4/1/2008	5/1/2008	6	6	1	0	10.625	2.25	440.16	4/1/2008				CA	30103	CA	30103	44.8	4/23/2005	202560 25 FU	36			
5.125 ML	2.25	2.25	4/1/2010	5/1/2010	6	6	1	0	10.75	2.25	630.36	4/1/2010				CA	30114	CA	30114	31.9	3/18/2005	164500 SV	60			
6.875 ML	2.25	2.25	5/1/2010	6/1/2010	6	6	1	0	11.875	2.25	458.33	5/1/2010				CA	30116	CA	30116	48.5	4/5/2005	0 FU	60			
5.5 ML	2.25	2.25	5/1/2010	6/1/2010	6	6	1	0	10.5	2.25	961.06	5/1/2010				CA	30025	CA	30025	45	4/29/2005	261350 SV	60			
6.5 ML	2.25	2.25	5/1/2010	6/1/2010	6	6	1	0	11.5	2.25	816.63	5/1/2010				CA	30040	CA	30040	34.9 UN	4/1/2005	158750 FU	60			
6.75		2.25	4/1/2008	5/1/2008	6	6	1	0	11.33.35	2.25	1133.35	4/1/2008				CA	30085	CA	30085	37.4 UN	4/23/2005	177000 FU	36			
6 ML	2.25	2.25	4/1/2008	5/1/2008	6	6	1	0	11	2.25	719.75	4/1/2008				CA	30168	CA	30168	41.7	3/30/2005	178638 SV	36			
6.75		2.25	4/1/2007	5/1/2007	6	6	1	0	12.75	2.75	2249.99	4/1/2007				CA	30110	CA	30110	27.3	3/25/2005	0 SV	36			
6.75		2.25	4/1/2007	5/1/2007	6	6	1	0	12.75	2.75	2249.99	4/1/2007				CA	30026	CA	30026	41.5	4/14/2005	0 SV	36			
6.125		2.25	5/1/2010	6/1/2010	6	6	1	0	10.625	2.25	1323.43	5/1/2010				CA	30213	CA	30213	38.7	4/1/2005	598000 SI	24			
5.625 ML	2.25	2.25	5/1/2010	6/1/2010	6	6	1	0	11.25	2.25	687.5	4/1/2010				CA	30114	CA	30114	45 UN	4/29/2005	107500 FU	60			
6.25 ML	2.25	2.25	4/1/2010	5/1/2010	6	6	1	0	11.25	2.25	687.5	4/1/2010				CA	30092	CA	30092	43.4	4/15/2005	0 FU	60			
6.5		2.25	5/1/2010	6/1/2010	6	6	1	0	10.875	2.25	598.76	6/1/2010				CA	30619	CA	30619	23	3/1/2005	165000 SV	60			
5.875 ML	2.25	2.25	5/1/2010	6/1/2010	6	6	1	0	10.875	2.25	1453.47	6/1/2010				CA	30157	CA	30157	41.5	3/31/2005	315900 FU	60			
5.75 ML	2.25	2.25	5/1/2015	6/1/2015	6	6	1	0	11.625	2.25	1321.88	5/1/2015				CA	30617	CA	30617	42.1	5/6/2005	152000 FU	60			
5.625 ML	2.25	2.25	5/1/2015	6/1/2015	6	6	1	0	11.625	2.25	1321.88	5/1/2015				CA	30617	CA	30617	42.1	5/6/2005	152000 FU	60			
6.5		2.25	5/1/2005	6/1/2005	6	6	1	0	10.875	2.25	1321.88	5/1/2005				CA	30617	CA	30617	42.1	5/6/2005	152000 FU	60			
4.875 ML	2.25	2.25	5/1/2005	6/1/2005	6	6	1	0	10.875	2.25	1321.88	5/1/2005				CA	30617	CA	30617	42.1	5/6/2005	152000 FU	60			
6.375 ML	2.25	2.25	5/1/2010	6/1/2010	6	6	1	0	11.375	2.25	787.56	5/1/2010				CA	30044	CA	30044	39.3	4/18/2005	352500 FU	60			
6.5		2.25	5/1/2010	6/1/2010	6	6	1	0	10.875	2.25	787.56	5/1/2010				CA	30044	CA	30044	39.3	4/18/2005	352500 FU	60			
5.875 ML	2.25	2.25	5/1/2010	6/1/2010	6	6	1	0	10.875	2.25	787.56	5/1/2010				CA	30044	CA	30044	39.3	4/18/2005	352500 FU	60			
6.625		2.25	5/1/2010	6/1/2010	6	6	1	0	10.875	2.25	787.56	5/1/2010				CA	30044	CA	30044	39.3	4/18/2005	352500 FU	60			
5.875 ML	2.25	2.25	5/1/2010	6/1/2010	6	6	1	0	10.875	2.25	787.56	5/1/2010				CA	30044	CA	30044	39.3	4/18/2005	352500 FU	60			
6.5		2.25	5/1/2010	6/1/2010	6	6	1	0	10.875	2.25	787.56	5/1/2010				CA	30044	CA	30044	39.3	4/18/2005	352500 FU	60			
6.625		2.25	5/1/2010	6/1/2010	6	6	1	0	10.875	2.25	787.56	5/1/2010				CA	30044	CA	30044	39.3	4/18/2005	352500 FU	60			
5.875 ML	2.25	2.25	5/1/2010	6/1/2010	6	6	1	0	10.875	2.25	787.56	5/1/2010				CA	30044	CA	30044	39.3	4/18/2005	352500 FU	60			
6.5		2.25	5/1/2010	6/1/2010	6	6	1	0	10.875	2.25	787.56	5/1/2010				CA	30044	CA	30044	39.3	4/18/2005	352500 FU	60			
6.625		2.25	5/1/2010	6/1/2010	6	6	1	0	10.875	2.25	787.56	5/1/2010				CA	30044	CA	30044	39.3	4/18/2005	352500 FU	60			
5.875 ML	2.25	2.25	5/1/2010	6/1/2010	6	6	1	0	10.875	2.25	787.56	5/1/2010				CA	30044	CA	30044	39.3	4/18/2005	352500 FU	60			
6.5		2.25	5/1/2010	6/1/2010	6	6	1	0	10.875	2.25	787.56	5/1/2010				CA	30044	CA	30044	39.3	4/18/2005	352500 FU	60			
6.625		2.25	5/1/2010	6/1/2010	6	6	1	0	10.875	2.25	787.56	5/1/2010				CA	30044	CA	30044	39.3	4/18/2005	352500 FU	60			
5.875 ML	2.25	2.25	5/1/2010	6/1/2010	6	6	1	0	10.875	2.25	787.56	5/1/2010				CA	30044	CA	30044	39.3	4/18/2005	352500 FU	60			
6.5		2.25	5/1/2010	6/1/2010	6	6	1	0	10.875	2.25	787.56	5/1/2010				CA	30044	CA	30044	39.3	4/18/2005	352500 FU	60			
6.625		2.25	5/1/2010	6/1/2010	6	6	1	0	10.875	2.25	787.56	5/1/2010				CA	30044	CA	30044	39.3	4/18/2005	352500 FU	60			
5.875 ML	2.25	2.25	5/1/2010	6/1/2010	6	6	1	0	10.875	2.25	787.56	5/1/2010				CA	30044	CA	30044	39.3	4/18/2005	352500 FU	60			
6.5		2.25	5/1/2010	6/1/2010	6	6	1	0	10.875	2.25	787.56	5/1/2010				CA	30044	CA	30044	39.3	4/18/2005	352500 FU	60			
6.625		2.25	5/1/2010	6/1/2010	6	6	1	0	10.875	2.25	787.56	5/1/2010				CA	30044	CA	30044	39.3	4/18/2005	352500 FU	60			
5.875 ML	2.25	2.25	5/1/2010	6/1/2010	6	6	1	0	10.875	2.25	787.56	5/1/2010				CA	30044	CA	30044	39.3	4/18/2005	352500 FU	60			
6.5		2.25	5/1/2010	6/1/2010	6	6	1	0	10.875	2.25	787.56	5/1/2010				CA	30044	CA	30044	39.3	4/18/2005	352500 FU	60			
6.625		2.25	5/1/2010	6/1/2010	6	6	1	0	10.875	2.25	787.56	5/1/2010				CA	30044	CA	30044	39.3	4/18/2005	352500 FU	60			
5.875 ML	2.25	2.25	5/1/2010	6/1/2010	6	6	1	0	10.875	2.25	787.56	5/1/2010				CA	30044	CA	30044	39.3	4/18/2005	352500 FU	60			
6.5		2.25	5/1/2010	6/1/2010	6	6	1	0	10.875	2.25	787.56	5/1/2010				CA	30044	CA	30044	39.3	4/18/2005	352500 FU	60			
6.625		2.25	5/1/2010	6/1/2010	6	6	1	0	10.875	2.25	787.56	5/1/2010				CA	30044	CA	30044	39.3	4/18/2005	352500 FU	60			
5.875 ML	2.25	2.25	5/1/2010	6/1/2010	6	6	1	0	10.875	2.25	787.56	5/1/2010				CA	30044	CA	30044	39.3	4/18/2005	352500 FU	60			
6.5		2.25	5/1/2010	6/1/2010	6	6	1	0	10.875	2.25	787.56	5/1/2010				CA	30044	CA	30044	39.3	4/18/2005	352500 FU	60			
6.625		2.25	5/1/2010	6/1/2010	6	6	1	0	10.875	2.25	787.56	5/1/2010				CA	30044	CA	30044	39.3	4/18/2005	352500 FU	60			
5.875 ML	2.25	2.25	5/1/2010	6/1/2010	6	6	1	0	10.875	2.25	787.56	5/1/2010				CA	30044	CA	30044	39.3	4/18/2005	352500 FU	60			
6.5		2.25	5/1/2010	6/1/2010	6	6	1	0	10.875	2.25	787.56	5/1/2010				CA	30044	CA	30044	39.3	4/18/2005	352500 FU	60			
6.625		2.25	5/1/2010	6/1/2010	6	6	1	0	10.875	2.25	787.56	5/1/2010				CA	30044	CA	30044	39.3	4/18/2005	352500 FU	60			
5.875 ML	2.25	2.25	5/1/2010	6/1/2010	6	6	1	0	10.875	2.25	787.56	5/1/2010				CA	30044	CA	30044	39.3	4/18/2005	352500 FU	60			
6.5		2.25																								

OrigL	Index	Margin	NeedmChgQd	NeedPayChgQd	RunoffFreq	PayAdjFreq	PerfMCap	PerPayCap	LifeMarRt	LifeMarRt	OrigP3L	1stRChgQd	RedCd	ARM PwrCd	ARM CurvntCd	SI	Zp	Cny	Ratio1	DT1	PMI	OrigDr	SalesPct	DocType	Month1stRChg	Month1stPmtChg
6.375							0	0	381.7							GA	30032					54/2005	102700 FU		60	
6.5 ML	2.25	5/1/2010	5/1/2010	5	6	1	11.5	2.25	940.33	5/1/2010						GA	30519					4/29/2005	217000 SV		36	
5.75 ML	2.75	11/1/2005	12/1/2005	6	6	1	11.75	2.75	1386.69	11/1/2005						CA	30549					4/29/2005	364900 SI		6	
5.75 ML	2.75	5/1/2007	5/1/2007	6	6	1	11.75	2.75	659.33	5/1/2007						CA	30168					5/6/2005	172000 FU		24	
7.375 ML	2.25	5/1/2010	5/1/2010	6	6	1	12.375	2.25	1583.17	5/1/2010						CA	30030					4/29/2005	0 FU		60	
6.875							0	0	883.42							GA	30044					5/6/2005	170000 SV		60	
6 ML	2.25	6/1/2010	7/1/2010	6	6	1	11	2.25	1798.6	6/1/2010						CA	30049					5/4/2005	449800 SI		60	
6.625 ML	2.25	5/1/2008	6/1/2008	6	6	1	11.625	2.25	611.16	5/1/2008						CA	30134					5/6/2005	0 FU		36	
5.75 ML	2.25	5/1/2008	6/1/2008	6	6	1	11.75	2.25	1265	5/1/2008						CA	30041					5/6/2005	330000 FU		36	
6.375 ML	3.25	6/1/2007	7/1/2007	6	6	1	12.375	3.25	768.68	6/1/2007						CA	30168					5/5/2005	181100 SV		24	
5.75 ML	2.25	5/1/2010	6/1/2010	6	6	1	10.75	2.25	824.17	5/1/2010						CA	30011					4/29/2005	215000 SV		60	
5.75							0	0	3967.5							GA	30027					5/6/2005	1035000 FU		60	
5.875 ML	2.25	5/1/2010	6/1/2010	6	6	1	10.875	2.25	722.63	5/1/2010						CA	30168					5/5/2005	184500 SV		60	
6.5 ML	2.25	6/1/2010	7/1/2010	6	6	1	11.5	2.25	1755	6/1/2010						CA	30075					5/10/2005	405000 NO		60	
7.5 ML	2.25	5/1/2010	6/1/2010	6	6	1	12.5	2.25	919.36	5/1/2010						FL	33569					4/15/2005	183000 SV		60	
6.75							0	0	1259.55							CA	30341					5/9/2005	278900 NO		60	
6.25							0	0	630.21							FL	33569					3/25/2005	151207 FU		60	
6.75							0	0	1300.26							CA	62308					3/8/2005	312100 NO		24	
7.75 ML	3.25	6/1/2007	7/1/2007	6	6	1	13.75	3.25	787.27	6/1/2007						FL	33543					5/9/2005	152400 NO		24	
6.5							0	0	717.71							GA	30253					3/30/2005	0 NI		24	
7 ML	3.25	3/1/2007	4/1/2007	6	6	1	13	3.25	684.54	3/1/2007						FL	33569					3/4/2005	148877 NI		24	
4.875 ML	3.25	4/1/2007	5/1/2007	6	6	1	10.875	3.25	515.84	4/1/2007						CA	30052					3/30/2005	168900 FU		24	
5 ML	3.25	4/1/2007	5/1/2007	6	6	1	11	3.25	995.03	4/1/2007						CA	30548					3/15/2005	271898 SV		24	
6.75 ML	2.25	5/1/2008	6/1/2008	6	6	1	11.75	2.25	772.88	5/1/2008						FL	33569					4/29/2005	171782 SV		36	
6.5 ML	2.25	4/1/2008	5/1/2008	6	6	1	11.5	2.25	1169.46	4/1/2008						FL	32259					4/5/2005	268900 SI		36	
6.25 ML	2.25	5/1/2010	6/1/2010	6	6	1	11.25	2.25	396.35	5/1/2010						CA	30344					4/19/2005	108740 FU		60	
5 ML	3.25	4/1/2007	5/1/2007	6	6	1	11	3.25	387.5	4/1/2007						CA	30286					3/11/2005	118000 FU		24	
7.25							0	0	554.63							CA	30058					3/11/2005	131190 FU		24	
5.625							0	0	1331.15							CA	30012					3/26/2005	202000 SV		60	
6.75							0	0	616.42							CA	30344					4/29/2005	109585 FU		60	
5.875							0	0	1286.78							CA	30238					4/29/2005	308433 SV		60	
7.25 ML	2.25	5/1/2010	6/1/2010	6	6	1	12.25	2.25	525.02	5/1/2010						CA	30344					4/19/2005	111923 FU		60	
5.675 ML	2.25	4/1/2010	5/1/2010	6	6	1	10.875	2.25	626.62	4/1/2010						CA	30518					3/16/2005	211588 NI		60	
5.875							0	0	342.71							CA	30043					3/11/2005	168875 NI		36	
6.125 ML	2.25	4/1/2008	5/1/2008	6	6	1	11.125	2.25	761.13	4/1/2008						CA	30078					3/4/2005	186400 NO		36	
6.75							0	0	817.31							FL	33569					4/29/2005	181650 SV		36	

Order	Index	Margin	NextChgDt	NextPayChgDt	RunDtFreq	PayAdjFreq	PerfRtn	FcPayCap	LifeMaxRt	LifeMinRt	OrigSL	1stRCHgDt	RndCd	ARM PlanCd	ARM ConverCd	St	Zip	Cntry	Ratio1	DTI	PRI	OrigQ1	SalesPct	DocType	Most1stRChg	Most1stPmtChg
7.5 ML	2.25	2.25	8/1/2010	7/1/2010	6	6	0	1	12.5	2.25	1202.44	6/1/2010				AZ	85037		44.8	UNI		5/5/2005	214866 SI		60	80
4.4 ML	2.25	2.25	5/1/2008	6/1/2008	6	6	1	1	11.5	2.25	592.04	5/1/2008				GA	30517		44.4			4/25/2005	136669 FU		36	36
5.5 ML	2.25	2.25	5/1/2012	5/1/2012	6	6	1	1	11.5	2.25	1081.67	5/1/2012				GA	30114		31.7			4/25/2005	226500 FU		84	84
4.75 ML	3.25	3.25	10/1/2005	11/1/2005	6	6	1	1	10.75	3.25	623.31	10/1/2005				GA	30049		0	PAID		3/18/2005	171064 NI		6	6
6.125 ML	2.25	2.25	4/1/2010	5/1/2010	6	6	1	0	11.125	2.25	632.92	4/1/2010				GA	30043		38.1			3/17/2005	155000 SV		60	60
5.875								0		0	1007.07					GA	30024		35.3			3/22/2005	257155 FU			
6.75								0		0	805.5					FL	33569		0			5/4/2005	179540 NO			
7.25 ML	3.25	3.25	4/1/2007	5/1/2007	6	6	1	0	13.25	3.25	307.03	4/1/2007				GA	30077		0	PAID		3/25/2005	67500 NI		24	24
5.875								0		0	1821.94					CA	30097		43.1			3/7/2005	0 SV			
5.875 ML	2.25	2.25	4/1/2010	5/1/2010	6	6	1	1	10.875	2.25	623.97	4/1/2010				GA	30082		0			3/15/2005	166500 NI		60	60
5.875 ML	3.25	3.25	4/1/2007	5/1/2007	6	6	1	0	11.875	3.25	598.03	4/1/2007				FL	33569		23.9			3/25/2005	152725 SI		24	24
5.75								0		0	486.45					CA	30034		26			3/25/2005	126900 FU			
6.375								0		0	743.75					GA	30043		0			3/25/2005	175000 NO			
6								0		0	1151.14					GA	30517		43.9			3/17/2005	240051 SV			
6.375								0		0	607.48					CA	30058		45			3/17/2005	142950 SI			
5.75 ML	2.25	2.25	3/1/2010	4/1/2010	6	6	1	1	10.75	2.25	613.81	3/1/2010				FL	33569		43.2			3/25/2005	160185 SI		60	60
5.125 ML	2.25	2.25	4/1/2010	5/1/2010	6	6	1	1	10.125	2.25	4270.83	4/1/2010				CA	30327		0			3/25/2005	0 NO		60	60
5 ML	3.25	3.25	3/1/2007	4/1/2007	6	6	1	1	11	3.25	558.67	3/1/2007				CA	30286		39.5			3/4/2005	167600 SI		24	24
4.875 ML	2.25	2.25	4/1/2012	5/1/2012	6	6	0	1	10.875	2.25	1015.63	4/1/2012				GA	30022		39.3			3/17/2005	376140 SV		84	84
5.75 ML	2.25	2.25	5/1/2010	6/1/2010	6	6	1	1	10.75	2.25	745.58	5/1/2010				GA	30052		27.3	UNI		4/26/2005	172600 FU		60	60
5.75 ML	2.25	2.25	4/1/2008	5/1/2008	6	6	1	1	11.75	2.25	1581.25	4/1/2008				CA	30519		33.8			3/17/2005	0 FU		36	36
5.875 ML	2.25	2.25	5/1/2010	6/1/2010	6	6	1	1	10.875	2.25	1172.06	5/1/2010				GA	30022		10			4/22/2005	298270 FU		60	60
6.375								0		0	573.75					GA	30315		44.5			3/17/2005	135000 FU			
6.25 ML	2.25	2.25	4/1/2010	5/1/2010	6	6	1	1	11.25	2.25	736.98	4/1/2010				GA	30043		18.9			3/4/2005	176890 SV		60	60
5.5 ML	2.25	2.25	4/1/2015	5/1/2015	6	6	1	1	11.5	2.25	1811.25	4/1/2015				FL	32459		32.6			3/15/2005	0 SV		120	120
5.5 ML	2.25	2.25	4/1/2010	5/1/2010	6	6	1	1	10.5	2.25	656.88	4/1/2010				GA	30135		42.3			3/19/2005	179150 SV		60	60
5.5 ML	3.25	3.25	4/1/2007	5/1/2007	6	6	1	1	11.5	3.25	646.17	4/1/2007				GA	30049		29.9			3/17/2005	184425 SI		24	24
5.5 ML	3.25	3.25	4/1/2007	5/1/2007	6	6	1	1	11.5	3.25	625.25	4/1/2007				GA	30049		20.9			3/17/2005	171055 SI		24	24
6.75								0		0	550.97					GA	30058		35.9			3/17/2005	139990 SV			
6								0		0	1621.18					GA	30078		40.8			3/7/2005	338000 SV			
6.25								0		0	832.35					FL	33511		44.2			4/12/2005	151825 FU			
5.875 ML	2.25	2.25	4/1/2010	5/1/2010	6	6	1	1	10.875	2.25	861.67	4/1/2010				GA	30518		36.7			3/14/2005	0 SV		60	60
6.625								0		0	540.77					GA	30058		3.7			3/17/2005	139990 FU			
5 ML	3.25	3.25	4/1/2007	5/1/2007	6	6	1	1	11	3.25	599.5	4/1/2007				GA	30213		39.7			3/17/2005	178850 SI		24	24
6.25								0		0	652.45					GA	30655		0	PAID		3/17/2005	152990 NI			
5.375								0		0	850.99					GA	30024		0			3/19/2005	255000 NI			

OrigId	Index	Margin	NatInChgDt	NatPayChgDt	RateAdjFreq	PayAdjFreq	PerfICap	P~PayCap	LifeMaxRt	LifeMaxRt	LifeMaxRt	OrigRt	1stRtChgDt	RndCd	ARM PlanCd	ARM ConvertCd	St	Zip	Cny	Ratio1	DTI	PMI	OrigDt	SalePrc	DocType	Mon1stRChg	Mon1stPmtChg
6.375								0				0	2372.06				GA	30019			41.2	UNI	5/6/2005	470125 FU			
5.25 ML	3.25	4/1/2007	5/1/2007	6	6	1	11.25	3.25	1271.15	4/1/2007							GA	30049			34.9		3/16/2005	364900 SV		24	
5.875 ML	2.25	4/1/2010	5/1/2010	6	6	1	10.875	2.25	729.48	4/1/2010							CA	30019			43.7		3/29/2005	186300 SV		60	
5.75 ML	2.25	4/1/2010	5/1/2010	6	6	1	10.75	2.25	496.6	4/1/2010							CA	30034			41.4		3/29/2005	123600 SV		60	
6.875								0	621.04								GA	30016			25.9		3/29/2005	154990 FU			
5.25 ML	2.25	4/1/2010	5/1/2010	6	6	1	10.25	2.25	525	4/1/2010							GA	30082			44.2		3/29/2005	150000 SV		60	
6 ML	2.25	4/1/2008	5/1/2008	6	6	1	11	2.25	613.75	4/1/2008							CA	30043			30.3		3/14/2005	153450 SI		36	
6.125 ML	2.25	4/1/2010	5/1/2010	6	6	1	11.125	2.25	811.56	4/1/2010							GA	30019			0		3/29/2005	196800 NO		60	
5.125 ML	3.25	4/1/2007	5/1/2007	6	6	1	11.125	3.25	338.15	4/1/2007							CA	30077			33.7		3/17/2005	98970 SV		24	
5.875 ML	2.25	4/1/2010	5/1/2010	6	6	1	10.875	2.25	739.03	4/1/2010							CA	30019			0		3/12/2005	188700 NO		60	
5.75								0	1211.33								GA	30006			36.4		3/25/2005	0 FU			
7								0				1318.92					CA	30013			39.8		3/22/2005	323000 SI			
6.5 ML	2.25	5/1/2010	6/1/2010	6	6	1	11.5	2.25	760.5	5/1/2010							CA	30188			35		5/6/2005	175500 SV		60	
5.75								0	351.04								GA	30018			0		3/22/2005	218482 NI			
5.25 ML	2.25	4/1/2010	5/1/2010	6	6	1	10.25	2.25	701.53	4/1/2010							FL	32256			30.7		3/20/2005	200465 SV		60	
6.375 ML	3.25	5/1/2007	6/1/2007	6	6	1	12.375	3.25	648.13	5/1/2007							CA	30018			32.3		4/14/2005	152500 SI		24	
5.25 ML	2.25	4/1/2010	5/1/2010	6	6	1	10.25	2.25	437.5	4/1/2010							CA	30019			0		3/25/2005	176500 NI		60	
6								0	766.83								CA	30033			43.9		4/26/2005	159900 FU			
5.25 ML	3.25	4/1/2007	5/1/2007	6	6	1	11.25	3.25	1160.25	4/1/2007							CA	30188			0		3/12/2005	331542 NO		24	
5.375 ML	3.25	5/1/2007	6/1/2007	6	6	1	11.375	3.25	582.29	5/1/2007							CA	30047			25.4		4/20/2005	0 FU		24	
6.875								0	627.23								GA	30044			27.2	UNI	3/26/2005	0 SV			
6.375								0	823.44								CA	30680			38.6		3/16/2005	193800 SV		36	
7.125 ML	2.25	5/1/2008	6/1/2008	6	6	1	12.125	2.25	699.44	5/1/2008							CA	30344			31.9	UNI	4/11/2005	124005 FU		36	
5.375 ML	2.25	5/1/2010	6/1/2010	6	6	1	10.375	2.25	567.22	5/1/2010							CA	30043			0		4/20/2005	163900 NO		60	
6.375 ML	2.25	5/1/2008	6/1/2008	6	6	1	11.375	2.25	1296.25	5/1/2008							VA	22026			0		4/22/2005	0 NO		36	
6.125								0	466.09								CA	30517			0		3/25/2005	305000 NI			
5.5 ML	3.25	5/1/2007	6/1/2007	6	6	1	11.5	3.25	721.42	5/1/2007							GA	30188			41.3		4/26/2005	196760 FU		24	
5.875								0	1826.15								CA	30038			30.6		3/24/2005	0 FU			
5.375 ML	2.25	5/1/2008	6/1/2008	6	6	1	10.375	2.25	324.74	5/1/2008							CA	30039			39.7		4/7/2005	97500 FU		36	
5.25 ML	2.25	4/1/2008	5/1/2008	6	6	1	10.25	2.25	346.42	4/1/2008							CA	30013			28.6		3/31/2005	104630 SV		36	
6.875								0	1175.63								TN	37221			0		4/26/2005	256500 NO			
5.875 ML	2.25	4/1/2008	5/1/2008	6	6	1	10.875	2.25	617.77	4/1/2008							CA	30349			23.8		3/30/2005	167980 SI		36	
5.5 ML	3.25	4/1/2007	5/1/2007	6	6	1	11.5	3.25	534.88	4/1/2007							CA	30028			33.8		4/1/2005	145876 SI		24	
5.8 ML	2.25	5/1/2008	6/1/2008	6	6	1	10.5	2.25	843.42	5/1/2008							CA	30027			49.2		4/15/2005	0 FU		36	
6.5								0	462.09								CA	30349			37.6		4/15/2005	115947 SV			
5.875 ML	3.25	5/1/2007	6/1/2007	6	6	1	11.875	3.25	471.05	5/1/2007							CA	30038			39.7		4/22/2005	121214 SV		24	

OrigR	Index	Margin	NextInChgDt	NextPayChgDt	RoadFrg	PayAdjFrg	PerfCap	PerfPayCap	UnlMfrt	UnlMfrt	OrigBl	IsRtChgDt	RedCd	ARM PlanCd	ARM ConvertCd	St	Zip	Cny	Ratio	DTI	PMA	OrigDt	SalesPc	DocType	MostInChg	MostInPctChg
6.875	ML	2.25	4/1/2010	5/1/2010	6	6	1	11.875	2.25	565.55	4/1/2010					GA	30132			0		4/5/2005	133900	NO	60	60
6.375																GA	30047		39.2			4/15/2005	221450	SV		
5.875	ML	2.25	4/1/2008	5/1/2008	6	6	1	10.875	2.25	995.04	4/1/2008					GA	30040		41.9			3/31/2005	251500	SV	36	36
5.125	ML	2.25	4/1/2010	5/1/2010	6	6	1	10.125	2.25	854.17	4/1/2010					GA	30040		35.5			3/31/2005	250000	FU	60	60
5.875	ML	2.25	4/1/2010	5/1/2010	6	6	1	10.875	2.25	765.98	4/1/2010					GA	30519		39			3/31/2005	180000	SV	60	60
5.875																GA	30126		28			4/7/2005	651000	FU		
6.375	ML	2.25	5/1/2008	6/1/2008	6	6	1	11.375	2.25	663	5/1/2008					GA	30078		40			4/21/2005	150000	SV	36	36
6.5	ML	2.25	6/1/2010	7/1/2010	6	6	1	11.5	2.25	1130.19	6/1/2010					GA	30518		0			5/8/2005	269831	NO	60	60
6.25	ML	3	6/1/2007	7/1/2007	6	6	1	12.25	3	1479.17	6/1/2007					GA	30189		0			5/4/2005	0	NO	24	24
5	ML	3.25	5/1/2007	6/1/2007	6	6	1	11	3.25	1916.67	5/1/2007					GA	30019		20.3			4/27/2005	575000	SI	24	24
5.125	ML	2.25	5/1/2010	6/1/2010	6	6	1	10.125	2.25	905.5	5/1/2010					GA	30107		39.2			4/19/2005	255023	SV	60	60
5.875	ML	2.25	5/1/2010	6/1/2010	6	6	1	10.875	2.25	771.58	5/1/2010					GA	30519		40.5			4/15/2005	197000	FU	60	60
6.375	ML	2.25	5/1/2010	6/1/2010	6	6	1	11.375	2.25	1129.97	5/1/2010					GA	30045		0			4/22/2005	255925	NO	60	60
6.375	ML	2.25	5/1/2010	6/1/2010	6	6	1	11.375	2.25	595	5/1/2010					GA	30071		43.8			4/12/2005	0	SV	60	60
5.75	ML	2.25	5/1/2010	6/1/2010	6	6	1	10.75	2.25	915.21	5/1/2010					GA	30078		21.3			4/15/2005	0	FU	60	60
6.75	ML	3.25	5/1/2007	6/1/2007	6	6	1	12.75	3.25	725.91	5/1/2007					GA	30017		13.1	1040		4/8/2005	143400	SI	24	24
5	ML	3.25	11/1/2005	12/1/2005	6	6	1	11	3.25	665.67	11/1/2005					GA	30043		0			4/22/2005	0	NI	6	6
5.5	ML	3.25	5/1/2007	6/1/2007	6	6	1	11.5	3.25	633.47	5/1/2007					GA	30213		42.7			4/15/2005	172765	SV	24	24
6.375																GA	30045		39.7			4/29/2005	244102	SV		
6.5																GA	30096		0			4/18/2005	191000	NO		
5.75																GA	30101		38.8			4/8/2005	359175	SV		
5.75	ML	2.25	5/1/2010	6/1/2010	6	6	1	10.75	2.25	851.24	5/1/2010					GA	30043		24.5	UNI		4/27/2005	197400	FU	60	60
6.5	ML	2.25	5/1/2010	6/1/2010	6	6	1	11.5	2.25	430.08	5/1/2010					GA	30223		33.6			4/15/2005	116000	SI	60	60
7.5	ML	2.25	5/1/2010	6/1/2010	6	6	1	12.5	2.25	1331.25	5/1/2010					CA	92203		0			4/19/2005	285300	NO	60	60
8.5	ML	2.25	5/1/2010	6/1/2010	6	6	1	11.5	2.25	430.08	5/1/2010					GA	30223		33.3			4/15/2005	116000	SI	60	60
5.75	ML	3.25	5/1/2007	6/1/2007	6	6	1	11.75	3.25	692.33	5/1/2007					GA	30213		23.3			4/29/2005	186000	SI	24	24
5.75	ML	3.25	5/1/2007	6/1/2007	6	6	1	11.75	3.25	686.18	5/1/2007					GA	30213		25.1			4/29/2005	185500	SI	24	24
6.75	ML	2.25	5/1/2010	6/1/2010	6	6	1	11.75	2.25	446.63	5/1/2010					GA	30023		45			4/19/2005	116000	SI	60	60
6.75	ML	2.25	5/1/2010	6/1/2010	6	6	1	11.75	2.25	446.63	5/1/2010					GA	30223		34.1			4/19/2005	116000	SI	60	60
5.625	ML	2.25	5/1/2015	6/1/2015	6	6	1	11.625	2.25	1132.5	5/1/2015					GA	30043		37.5			4/14/2005	302000	FU	120	120
5.875																GA	30033		28.1	UNI		4/26/2005	175900	FU		
5.5	ML	2.25	5/1/2010	6/1/2010	6	6	1	10.5	2.25	960	5/1/2010					GA	30024		33.3			4/22/2005	160000	FU	60	60
7	ML	2.25	5/1/2010	6/1/2010	6	6	1	12	2.25	578.38	5/1/2010					GA	30344		8.8	UNI		4/11/2005	104383	FU	60	60
7.125	ML	2.75	11/1/2005	12/1/2005	6	6	1	13.125	2.75	2356.25	11/1/2005					FL	33139		32.8			5/4/2005	475000	SV	6	6
6.25	ML	2.25	5/1/2010	6/1/2010	6	6	1	11.25	2.25	878.13	5/1/2010					GA	30188		43			4/27/2005	210755	SV	60	60
4.625	ML	2.75	11/1/2005	12/1/2005	6	6	1	10.625	2.75	740	11/1/2005					GA	30019		0			4/29/2005	240000	NI	6	6

OrigDt	Index	Margin	NextChngDt	NextPayChngDt	RdAdjFndg	PayAdjFndg	PwrtrCap	PerPayCap	LifeMarRt	LifeMarRt	UnkMarRt	OrigMkt	1stRtChngDt	RndCd	ARM PlanCd	ARM ConverCd	St	Zp	Cnry	Ratio1	DTI	PMI	OrigDt	SalePrC	DocType	MaxLtrChg	MaxUpPmtChg
6.5							0	0				0	694.38					GA	30011		36.6		4/29/2005	119000 FU			
6.25		2.25	5/1/2008	6/1/2010	6	6	1	1	11.25	2.25	0	905.42					GA	30045		23.9		4/29/2005	224500 SV				
7.75							0	0				0	700	5/1/2008			GA	30013		23.4		4/22/2005	192000 SI		36	36	
6.75 ML		2.25	5/1/2010	6/1/2010	6	6	1	1	11.75	2.25	0	518.68					GA	30013		23.5	PMI		4/28/2005	72400 SV			
6.625 ML		2.25	5/1/2010	6/1/2010	6	6	1	1	11.625	2.25	0	641.06	5/1/2010				GA	30349		0			4/29/2005	162810 NO		60	60
6.25 ML		2.25	5/1/2010	6/1/2010	6	6	1	1	11.25	2.25	0	604.06	5/1/2010				GA	30021		23.9			4/29/2005	129900 SV		60	60
5.875 ML		2.25	5/1/2010	6/1/2010	6	6	1	1	10.875	2.25	0	1094.95	5/1/2010				GA	30028		0			4/29/2005	121760 NO		60	60
6.375							0	0				764.45					GA	30049		36.7		4/29/2005	187600 FU		90	90	
5.75 ML		2.25	5/1/2010	6/1/2010	6	6	1	1	10.75	2.25	0	375.71	5/1/2010				GA	30049		31.5		4/21/2006	114900 FU		60	60	
7							0	0				487					GA	30086		0		5/2/2005	91500 NI				
6 ML		2.25	5/1/2008	6/1/2008	6	6	1	1	11	2.25	0	455.61	5/1/2008				GA	30117		31.4		4/29/2005	130175 FU		36	36	
6.5 ML		2.25	5/1/2010	6/1/2010	6	6	1	1	11.5	2.25	0	696.15					GA	30076		0		4/29/2005	210520 NI				
6.625 ML		3.25	5/1/2007	6/1/2007	6	6	1	1	12.625	3.25	0	665.65	5/1/2010				GA	30053		40.2		4/28/2005	199765 SV		60	60	
6 ML		2.25	5/1/2015	6/1/2015	6	6	1	1	12	2.25	0	579.96	5/1/2007				GA	30617		42.8		4/28/2005	131350 SI		24	24	
6 ML		2.25	5/1/2008	6/1/2008	6	6	1	1	11	2.25	0	1230.25	5/1/2015				GA	30656		28.6	UNI		4/25/2005	0 FU		120	120
6 ML		2.25	5/1/2010	6/1/2010	6	6	1	1	11	2.25	0	445.38	5/1/2008				GA	30117		21.9		4/29/2005	126750 FU		36	36	
6.75 ML		2.75	11/1/2006	12/1/2006	6	6	1	1	12.75	2.75	0	697.5	11/1/2006				GA	30020		0		4/29/2005	98350 NO		60	60	
6.75 ML		3.25	11/1/2005	12/1/2005	6	6	1	1	12.75	3.25	0	787.5	11/1/2005				GA	30179		28.9		4/29/2005	155000 FU		6	6	
5.375 ML		2.25	5/1/2010	6/1/2010	6	6	1	1	10.375	2.25	0	694.49	5/1/2010				GA	30157		41.2		4/29/2005	175000 FU		6	6	
6.25 ML		2.25	5/1/2010	6/1/2010	6	6	1	1	11.25	2.25	0	438.31	5/1/2010				GA	30144		42.6		4/29/2005	183836 FU		60	60	
6.375 ML		2.25	5/1/2010	6/1/2010	6	6	1	1	11.375	2.25	0	686.25	5/1/2010				GA	30049		20		4/28/2005	114900 FU		60	60	
6.375 ML		2.25	5/1/2010	6/1/2010	6	6	1	1	11.375	2.25	0	663.86	5/1/2010				GA	30097		43.6		4/29/2005	238900 SI		60	60	
6.375 ML		2.25	5/1/2010	6/1/2010	6	6	1	1	11.375	2.25	0	641.22	5/1/2010				GA	30013		38.3		4/29/2005	156203 SV		60	60	
5.875 ML		3.25	4/1/2007	5/1/2007	6	6	1	1	11.875	3.25	0	1094.71	4/1/2007				GA	30016		39.4		4/28/2005	150000 SI		60	60	
5.5 ML		3.25	4/1/2007	5/1/2007	6	6	1	1	11.5	3.25	0	1429.64	4/1/2007				GA	30038		44.2		3/15/2005	278900 SV		24	24	
6.25							0	0				1200.21					GA	30017		44.3		3/15/2005	369600 SV		24	24	
6.5							0	0				1280.21					GA	30046		0	UNI		4/29/2005	258750 NI			
5.625							0	0				1069.56					GA	30031		35.9	UNI		4/29/2005	211750 SI			
5.625 ML							0	0				468.88					GA	30016		25.1		3/2/2005	0 FU				
5.625 ML		3.25	3/1/2007	4/1/2007	6	6	1	1	11.625	3.25	0	1312.5	3/1/2007				GA	30017		39.3		3/4/2005	350000 SV		24	24	
5.875							0	0				894.09					GA	30013		21.4		3/1/2005	0 SV				
6.125							0	0				607.08					GA	30038		30.2		3/4/2005	157000 FU				
6.25							0	0				1285.74					GA	30017		25.1		3/21/2005	314900 SV				
6.25							0	0				1261.66					GA	30018		43.8		3/25/2005	307799 FU				
6.625							0	0				1859.89					GA	30055		38.4		4/28/2005	427900 SV				

OrigID	Index	Magn	NetInpCnqID	NetPayCnqID	RAdqFreq	PayAdqFreq	PerfCap	PerfCap	PerfCapCus	LifeA1-A2	LifeA3-A4	LifeA5-A6	LifeA7-A8	LifeA9-A10	LifeA11-A12	LifeA13-A14	LifeA15-A16	LifeA17-A18	LifeA19-A20	LifeA21-A22	LifeA23-A24	LifeA25-A26	LifeA27-A28	LifeA29-A30	LifeA31-A32	LifeA33-A34	LifeA35-A36	LifeA37-A38	LifeA39-A40	LifeA41-A42	LifeA43-A44	LifeA45-A46	LifeA47-A48	LifeA49-A50	LifeA51-A52	LifeA53-A54	LifeA55-A56	LifeA57-A58	LifeA59-A60	LifeA61-A62	LifeA63-A64	LifeA65-A66	LifeA67-A68	LifeA69-A70	LifeA71-A72	LifeA73-A74	LifeA75-A76	LifeA77-A78	LifeA79-A80	LifeA81-A82	LifeA83-A84	LifeA85-A86	LifeA87-A88	LifeA89-A90	LifeA91-A92	LifeA93-A94	LifeA95-A96	LifeA97-A98	LifeA99-A100	LifeA101-A102	LifeA103-A104	LifeA105-A106	LifeA107-A108	LifeA109-A110	LifeA111-A112	LifeA113-A114	LifeA115-A116	LifeA117-A118	LifeA119-A120	LifeA121-A122	LifeA123-A124	LifeA125-A126	LifeA127-A128	LifeA129-A130	LifeA131-A132	LifeA133-A134	LifeA135-A136	LifeA137-A138	LifeA139-A140	LifeA141-A142	LifeA143-A144	LifeA145-A146	LifeA147-A148	LifeA149-A150	LifeA151-A152	LifeA153-A154	LifeA155-A156	LifeA157-A158	LifeA159-A160	LifeA161-A162	LifeA163-A164	LifeA165-A166	LifeA167-A168	LifeA169-A170	LifeA171-A172	LifeA173-A174	LifeA175-A176	LifeA177-A178	LifeA179-A180	LifeA181-A182	LifeA183-A184	LifeA185-A186	LifeA187-A188	LifeA189-A190	LifeA191-A192	LifeA193-A194	LifeA195-A196	LifeA197-A198	LifeA199-A200	LifeA201-A202	LifeA203-A204	LifeA205-A206	LifeA207-A208	LifeA209-A210	LifeA211-A212	LifeA213-A214	LifeA215-A216	LifeA217-A218	LifeA219-A220	LifeA221-A222	LifeA223-A224	LifeA225-A226	LifeA227-A228	LifeA229-A230	LifeA231-A232	LifeA233-A234	LifeA235-A236	LifeA237-A238	LifeA239-A240	LifeA241-A242	LifeA243-A244	LifeA245-A246	LifeA247-A248	LifeA249-A250	LifeA251-A252	LifeA253-A254	LifeA255-A256	LifeA257-A258	LifeA259-A260	LifeA261-A262	LifeA263-A264	LifeA265-A266	LifeA267-A268	LifeA269-A270	LifeA271-A272	LifeA273-A274	LifeA275-A276	LifeA277-A278	LifeA279-A280	LifeA281-A282	LifeA283-A284	LifeA285-A286	LifeA287-A288	LifeA289-A290	LifeA291-A292	LifeA293-A294	LifeA295-A296	LifeA297-A298	LifeA299-A300	LifeA301-A302	LifeA303-A304	LifeA305-A306	LifeA307-A308	LifeA309-A310	LifeA311-A312	LifeA313-A314	LifeA315-A316	LifeA317-A318	LifeA319-A320	LifeA321-A322	LifeA323-A324	LifeA325-A326	LifeA327-A328	LifeA329-A330	LifeA331-A332	LifeA333-A334	LifeA335-A336	LifeA337-A338	LifeA339-A340	LifeA341-A342	LifeA343-A344	LifeA345-A346	LifeA347-A348	LifeA349-A350	LifeA351-A352	LifeA353-A354	LifeA355-A356	LifeA357-A358	LifeA359-A360	LifeA361-A362	LifeA363-A364	LifeA365-A366	LifeA367-A368	LifeA369-A370	LifeA371-A372	LifeA373-A374	LifeA375-A376	LifeA377-A378	LifeA379-A380	LifeA381-A382	LifeA383-A384	LifeA385-A386	LifeA387-A388	LifeA389-A390	LifeA391-A392	LifeA393-A394	LifeA395-A396	LifeA397-A398	LifeA399-A400	LifeA401-A402	LifeA403-A404	LifeA405-A406	LifeA407-A408	LifeA409-A410	LifeA411-A412	LifeA413-A414	LifeA415-A416	LifeA417-A418	LifeA419-A420	LifeA421-A422	LifeA423-A424	LifeA425-A426	LifeA427-A428	LifeA429-A430	LifeA431-A432	LifeA433-A434	LifeA435-A436	LifeA437-A438	LifeA439-A440	LifeA441-A442	LifeA443-A444	LifeA445-A446	LifeA447-A448	LifeA449-A450	LifeA451-A452	LifeA453-A454	LifeA455-A456	LifeA457-A458	LifeA459-A460	LifeA461-A462	LifeA463-A464	LifeA465-A466	LifeA467-A468	LifeA469-A470	LifeA471-A472	LifeA473-A474	LifeA475-A476	LifeA477-A478	LifeA479-A480	LifeA481-A482	LifeA483-A484	LifeA485-A486	LifeA487-A488	LifeA489-A490	LifeA491-A492	LifeA493-A494	LifeA495-A496	LifeA497-A498	LifeA499-A500	LifeA501-A502	LifeA503-A504	LifeA505-A506	LifeA507-A508	LifeA509-A510	LifeA511-A512	LifeA513-A514	LifeA515-A516	LifeA517-A518	LifeA519-A520	LifeA521-A522	LifeA523-A524	LifeA525-A526	LifeA527-A528	LifeA529-A530	LifeA531-A532	LifeA533-A534	LifeA535-A536	LifeA537-A538	LifeA539-A540	LifeA541-A542	LifeA543-A544	LifeA545-A546	LifeA547-A548	LifeA549-A550	LifeA551-A552	LifeA553-A554	LifeA555-A556	LifeA557-A558	LifeA559-A560	LifeA561-A562	LifeA563-A564	LifeA565-A566	LifeA567-A568	LifeA569-A570	LifeA571-A572	LifeA573-A574	LifeA575-A576	LifeA577-A578	LifeA579-A580	LifeA581-A582	LifeA583-A584	LifeA585-A586	LifeA587-A588	LifeA589-A590	LifeA591-A592	LifeA593-A594	LifeA595-A596	LifeA597-A598	LifeA599-A600	LifeA601-A602	LifeA603-A604	LifeA605-A606	LifeA607-A608	LifeA609-A610	LifeA611-A612	LifeA613-A614	LifeA615-A616	LifeA617-A618	LifeA619-A620	LifeA621-A622	LifeA623-A624	LifeA625-A626	LifeA627-A628	LifeA629-A630	LifeA631-A632	LifeA633-A634	LifeA635-A636	LifeA637-A638	LifeA639-A640	LifeA641-A642	LifeA643-A644	LifeA645-A646	LifeA647-A648	LifeA649-A650	LifeA651-A652	LifeA653-A654	LifeA655-A656	LifeA657-A658	LifeA659-A660	LifeA661-A662	LifeA663-A664	LifeA665-A666	LifeA667-A668	LifeA669-A670	LifeA671-A672	LifeA673-A674	LifeA675-A676	LifeA677-A678	LifeA679-A680	LifeA681-A682	LifeA683-A684	LifeA685-A686	LifeA687-A688	LifeA689-A690	LifeA691-A692	LifeA693-A694	LifeA695-A696	LifeA697-A698	LifeA699-A700	LifeA701-A702	LifeA703-A704	LifeA705-A706	LifeA707-A708	LifeA709-A710	LifeA711-A712	LifeA713-A714	LifeA715-A716	LifeA717-A718	LifeA719-A720	LifeA721-A722	LifeA723-A724	LifeA725-A726	LifeA727-A728	LifeA729-A730	LifeA731-A732	LifeA733-A734	LifeA735-A736	LifeA737-A738	LifeA739-A740	LifeA741-A742	LifeA743-A744	LifeA745-A746	LifeA747-A748	LifeA749-A750	LifeA751-A752	LifeA753-A754	LifeA755-A756	LifeA757-A758	LifeA759-A760	LifeA761-A762	LifeA763-A764	LifeA765-A766	LifeA767-A768	LifeA769-A770	LifeA771-A772	LifeA773-A774	LifeA775-A776	LifeA777-A778	LifeA779-A780	LifeA781-A782	LifeA783-A784	LifeA785-A786	LifeA787-A788	LifeA789-A790	LifeA791-A792	LifeA793-A794	LifeA795-A796	LifeA797-A798	LifeA799-A800	LifeA801-A802	LifeA803-A804	LifeA805-A806	LifeA807-A808	LifeA809-A810	LifeA811-A812	LifeA813-A814	LifeA815-A816	LifeA817-A818	LifeA819-A820	LifeA821-A822	LifeA823-A824	LifeA825-A826	LifeA827-A828	LifeA829-A830	LifeA831-A832	LifeA833-A834	LifeA835-A836	LifeA837-A838	LifeA839-A840	LifeA841-A842	LifeA843-A844	LifeA845-A846	LifeA847-A848	LifeA849-A850	LifeA851-A852	LifeA853-A854	LifeA855-A856	LifeA857-A858	LifeA859-A860	LifeA861-A862	LifeA863-A864	LifeA865-A866	LifeA867-A868	LifeA869-A870	LifeA871-A872	LifeA873-A874	LifeA875-A876	LifeA877-A878	LifeA879-A880	LifeA881-A882	LifeA883-A884	LifeA885-A886	LifeA887-A888	LifeA889-A890	LifeA891-A892	LifeA893-A894	LifeA895-A896	LifeA897-A898	LifeA899-A900	LifeA901-A902	LifeA903-A904	LifeA905-A906	LifeA907-A908	LifeA909-A910	LifeA911-A912	LifeA913-A914	LifeA915-A916	LifeA917-A918	LifeA919-A920	LifeA921-A922	LifeA923-A924	LifeA925-A926	LifeA927-A928	LifeA929-A930	LifeA931-A932	LifeA933-A934	LifeA935-A936	LifeA937-A938	LifeA939-A940	LifeA941-A942	LifeA943-A944	LifeA945-A946	LifeA947-A948	LifeA949-A950	LifeA951-A952	LifeA953-A954	LifeA955-A956	LifeA957-A958	LifeA959-A960	LifeA961-A962	LifeA963-A964	LifeA965-A966	LifeA967-A968	LifeA969-A970	LifeA971-A972	LifeA973-A974	LifeA975-A976	LifeA977-A978	LifeA979-A980	LifeA981-A982	LifeA983-A984	LifeA985-A986	LifeA987-A988	LifeA989-A990	LifeA991-A992	LifeA993-A994	LifeA995-A996	LifeA997-A998	LifeA999-A1000	LifeA1001-A1002	LifeA1003-A1004	LifeA1005-A1006	LifeA1007-A1008	LifeA1009-A1010	LifeA1011-A1012	LifeA1013-A1014	LifeA1015-A1016	LifeA1017-A1018	LifeA1019-A1020	LifeA1021-A1022	LifeA1023-A1024	LifeA1025-A1026	LifeA1027-A1028	LifeA1029-A1030	LifeA1031-A1032	LifeA1033-A1034	LifeA1035-A1036	LifeA1037-A1038	LifeA1039-A1040	LifeA1041-A1042	LifeA1043-A1044	LifeA1045-A1046	LifeA1047-A1048	LifeA1049-A1050	LifeA1051-A1052	LifeA1053-A1054	LifeA1055-A1056	LifeA1057-A1058	LifeA1059-A1060	LifeA1061-A1062	LifeA1063-A1064	LifeA1065-A1066	LifeA1067-A1068	LifeA1069-A1070	LifeA1071-A1072	LifeA1073-A1074	LifeA1075-A1076	LifeA1077-A1078	LifeA1079-A1080	LifeA1081-A1082	LifeA1083-A1084	LifeA1085-A1086	LifeA1087-A1088	LifeA1089-A1090	LifeA1091-A1092	LifeA1093-A1094	LifeA1095-A1096	LifeA1097-A1098	LifeA1099-A1100	LifeA1101-A1102	LifeA1103-A1104	LifeA1105-A1106	LifeA1107-A1108	LifeA1109-A1110	LifeA1111-A1112	LifeA1113-A1114	LifeA1115-A1116	LifeA1117-A1118	LifeA1119-A1120	LifeA1121-A1122	LifeA1123-A1124	LifeA1125-A1126	LifeA1127-A1128	LifeA1129-A1130	LifeA1131-A1132	LifeA1133-A1134	LifeA1135-A1136	LifeA1137-A1138	LifeA1139-A1140	LifeA1141-A1142	LifeA1143-A1144	LifeA1145-A1146	LifeA1147-A1148	LifeA1149-A1150	LifeA1151-A1152	LifeA1153-A1154	LifeA1155-A1156	LifeA1157-A1158	LifeA1159-A1160	LifeA1161-A1162	LifeA1163-A1164	LifeA1165-A1166	LifeA1167-A1168	LifeA1169-A1170	LifeA1171-A1172	LifeA1173-A1174	LifeA1175-A1176	LifeA1177-A1178	LifeA1179-A1180	LifeA1181-A1182	LifeA1183-A1184	LifeA1185-A1186	LifeA1187-A1188	LifeA1189-A1190	LifeA1191-A1192	LifeA1193-A1194	LifeA1195-A1196	LifeA1197-A1198	LifeA1199-A1200	LifeA1201-A1202	LifeA1203-A1204	LifeA1205-A1206	LifeA1207-A1208	LifeA1209-A1210	LifeA1211-A1212	LifeA1213-A1214	LifeA1215-A1216	LifeA1217-A1218	LifeA1219-A1220	LifeA1221-A1222	LifeA1223-A1224	LifeA1225-A1226	LifeA1227-A1228	LifeA1229-A1230	LifeA1231-A1232	LifeA1233-A1234	LifeA1235-A1236	LifeA1237-A1238	LifeA1239-A1240	LifeA1241-A1242	LifeA1243-A1244	LifeA1245-A1246	LifeA1247-A1248	LifeA1249-A1250	LifeA1251-A1252	LifeA1253-A1254	LifeA1255-A1256	LifeA1257-A1258	LifeA1259-A1260	LifeA1261-A1262	LifeA1263-A1264	LifeA1265-A1266	LifeA1267-A1268	LifeA1269-A1270	LifeA1271-A1272	LifeA1273-A1274	LifeA1275-A1276	LifeA1277-A1278	LifeA1279-A1280	LifeA1281-A1282	LifeA1283-A1284	LifeA1285-A1286	LifeA1287-A1288	LifeA1289-A1290	LifeA1291-A1292	LifeA1293-A1294	LifeA1295-A1296	LifeA1297-A1298	LifeA1299-A1300	LifeA1301-A1302	LifeA1303-A1304	LifeA1305-A1306	LifeA1307-A1308	LifeA1309-A1310	LifeA1311-A1312	LifeA1313-A1314	LifeA1315-A1316	LifeA1317-A1318	LifeA1319-A1320	LifeA1321-A1322	LifeA1323-A1324	LifeA1325-A1326	LifeA1327-A1328	LifeA1329-A1330	LifeA1331-A1332	LifeA1333-A1334	LifeA1335-A1336	LifeA1337-A1338	LifeA1339-A1340	LifeA1341-A1342	LifeA1343-A1344	LifeA1345-A1346	LifeA1347-A1348	LifeA1349-A1350	LifeA1351-A1352	LifeA1353-A1354	LifeA1355-A1356	LifeA1357-A1358	LifeA1359-A1360	LifeA1361-A1362	LifeA1363-A1364	LifeA1365-A1366	LifeA1367-A1368	LifeA1369-A1370	LifeA1371-A1372	LifeA1373-A1374	LifeA1375-A1376	LifeA1377-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OrigId	Index	Margin	NearestChgDt	NextPayChgDt	RoadFreq	PayAsdFreq	PerfCap	PerfAsdFreq	PayAsdCap	LifeMaxRt	LifeMaxRt	OrigRt	1stRtChgDt	RoadCd	ARMPlanCd	ARMConverted	St	Zip	City	Ratio	DTI	PML	OrigDt	SalesPc	DocType	MonthRtChg	MonthPmtChg
4.75 ML	5.875	2.25	4/1/2010	5/1/2010	6	6	1	6	1	9.75	2.25	1897.89	4/1/2010				GA	30341		34.6		34.6	3/31/2005	536175 FU		60	60
6 ML		2.25	4/1/2010	5/1/2010	6	6	1	6	1	11	2.25	6371.18	4/1/2010				NC	28741		0		0	3/4/2005	0 SV		60	60
6.625 ML		2.25	4/1/2010	5/1/2010	6	6	1	6	1	9.75	2.25	1836.67	4/1/2010				GA	30360		13.8		13.8	3/4/2005	128900 SV		60	60
4.75 ML	5.5	2.25	4/1/2010	5/1/2010	6	6	1	6	1	9.75	2.25	2167.92	4/1/2010				GA	30324		20		20	3/18/2005	0 FU		60	60
7.5 ML		6.75	4/1/2007	5/1/2007	6	6	1	6	1	13.5	7.5	1376.72	4/1/2007				GA	30019		49.4		49.4	4/5/2005	244150 SI		24	24
4.75 ML	2.25	2.25	3/1/2008	4/1/2008	6	6	1	6	1	9.75	2.25	1848.67	3/1/2008				GA	30040		36.9		36.9	3/4/2005	268000 SV		36	36
4.75 ML	2.25	2.25	4/1/2010	5/1/2010	6	6	1	6	1	9.75	2.25	1076.67	4/1/2010				GA	30306		36		36	3/31/2005	340000 FU		60	60
5.625 ML		2.25	4/1/2012	5/1/2012	6	6	1	6	1	11.25	2.25	1382.5	4/1/2012				GA	30062		39.7		39.7	3/14/2005	0 FU		60	60
5.25 ML	5.5	2.25	4/1/2010	5/1/2010	6	6	1	6	1	10.625	2.25	884.21	4/1/2010				GA	30067		27.6		27.6	3/24/2005	192000 SV		60	60
5.375 ML		2.25	4/1/2008	5/1/2008	6	6	1	6	1	10.625	2.25	1431.82	4/1/2008				GA	30033		34.3		34.3	3/30/2005	0 SV		60	60
5.875 ML	5.5	3.25	4/1/2007	5/1/2007	6	6	1	6	1	11.875	3.25	1000.06	4/1/2007				GA	30004		34.7		34.7	3/18/2005	0 FU		60	60
5.5							0					2071.67					GA	30102		28.2		28.2	3/18/2005	168422 FU			
5.5							0					621.04					GA	30033		41.2		41.2	3/4/2005	0 FU			
5.5							0					2956.25					GA	30038		34.3		34.3	3/30/2005	0 SV			
6 ML		2.25	5/1/2010	6/1/2010	6	6	1	6	1	11	2.25	3250	5/1/2010				GA	30018		31		31	4/15/2005	900000 SV		60	60
5.25 ML		2.25	4/1/2010	5/1/2010	6	6	1	6	1	10.25	2.25	850.5	4/1/2010				GA	30038		31.6		31.6	3/1/2005	243000 SI		60	60
5 ML		2.25	4/1/2010	5/1/2010	6	6	1	6	1	10	2.25	1750	4/1/2010				GA	30041		27.7		27.7	3/21/2005	228000 FU		60	60
6							0					912					GA	30041		33.2		33.2	3/18/2005	252545 SV			
7							0					1178.51					GA	30016		34.4		34.4	3/24/2005	0 FU		120	120
5.625 ML		2.25	4/1/2015	5/1/2015	6	6	1	6	1	11.625	2.25	1331.25	4/1/2015				GA	30085		0		0	3/22/2005	216500 NO		36	36
5.5		2.25	4/1/2008	5/1/2008	6	6	1	6	1	12	2.25	728.18	4/1/2008				GA	30080		38.7	UNI	38.7	3/29/2005	131400 FU		120	120
5.875		2.25	4/1/2015	5/1/2015	6	6	1	6	1	11.5	2.25	3309.58	4/1/2015				GA	30037		32.2		32.2	3/31/2005	960000 FU		60	60
5.5 ML		2.25	4/1/2010	5/1/2010	6	6	1	6	1	10.375	2.25	2137.1	5/1/2010				GA	30018		41.2		41.2	4/6/2005	956400 FU		60	60
5.375 ML	2.25	2.25	5/1/2010	6/1/2010	6	6	1	6	1	9.875	2.25	1072.5	5/1/2010				GA	30041		34.3		34.3	4/7/2005	330000 FU		60	60
4.875 ML	2.25	2.25	4/1/2010	5/1/2010	6	6	1	6	1	9.875	2.25	1214.48	4/1/2010				GA	30038		33.6		33.6	3/30/2005	374000 FU		60	60
4.875 ML	0	2.25	5/1/2010	6/1/2010	6	6	1	6	1	10	2.25	1020	5/1/2010				GA	30068		0		0	3/22/2005	0 NI		60	60
5 ML		2.25	5/1/2010	6/1/2010	6	6	1	6	1	10	2.25	1123.33	5/1/2010				GA	30019		44.4		44.4	4/7/2005	337000 FU		60	60

OrigR	Index	Margin	NatixChgDt	NextPayChgDt	ISAggReq	PayAggReq	PerfCap	PerfCap	PayCap	LinkMstr	LinkMstr	OrigPbl	18RChgDt	RedCd	ARM PlanCd	ARM ConverCd	St	Zip	Cny	Ratio1	DTI	PMI	OrigDt	SalesPrc	DestType	Mon18RChg	Mon18PMIChg
5.75 ML	2.25	4/1/2012	5/1/2012	6	6	1	2.25	1233.75	4/1/2012	CA	30042	28.1	4/1/2005	360000 SV	84	84											
5 ML	2.25	4/1/2010	5/1/2010	6	6	1	2.25	966.67	4/1/2010	CA	30041	22.2	3/21/2005	0 FU	60	60											
8.375	2.25	4/1/2010	5/1/2010	6	6	0	0	764.98		CA	30080	0	4/15/2005	175000 NI													
5.25 ML	2.25	4/1/2010	5/1/2010	6	6	1	2.25	749	4/1/2010	CA	30016	43.1	3/31/2005	214000 FU	60	60											
5.5 ML	2.25	4/1/2012	5/1/2012	6	6	1	2.25	1604.17	4/1/2012	CA	30005	22.3	3/30/2005	578700 SV	84	84											
5.25 ML	2.25	4/1/2010	5/1/2010	6	6	1	2.25	1376.13	4/1/2010	CA	31401	27.3	3/31/2005	630000 FU	60	60											
6 ML	2.25	5/1/2008	6/1/2008	6	6	1	2.25	1240	5/1/2008	CA	30115	27.3	3/31/2005	0 FU	36	36											
4.875 ML	2.75	11/1/2005	12/1/2005	6	6	1	2.75	873.44	11/1/2005	CA	30042	0	4/6/2005	0 NI	6	6											
6 ML	2.25	5/1/2015	6/1/2015	6	6	1	2.25	1460	5/1/2015	CA	30029	29	4/11/2005	0 FU	120	120											
5.75 ML	2.25	5/1/2015	6/1/2015	6	6	1	2.25	1330.75	5/1/2015	CA	30041	34.5	4/13/2005	363000 FU	120	120											
5.375 ML	2.25	5/1/2010	6/1/2010	6	6	1	2.25	5375	5/1/2010	CA	81657	26.9	4/21/2005	2390000 SV	60	60											
6.125	2.25	5/1/2015	6/1/2015	6	6	0	0	2674.98		CA	30339	17.7	4/14/2005	0 FU													
6.125 ML	2.25	5/1/2015	6/1/2015	6	6	1	2.25	2686.33	5/1/2015	CA	30360	27	4/7/2005	0 SV	120	120											
5.625 ML	2.25	5/1/2015	6/1/2015	6	6	1	2.25	1171.88	5/1/2015	CA	30007	17.2	4/22/2005	0 FU	120	120											
5.625 ML	2.25	5/1/2015	6/1/2015	6	6	1	2.25	1143.75	5/1/2015	CA	30101	21.8	4/15/2005	0 FU	120	120											
6	2.25	5/1/2015	6/1/2015	6	6	0	0	2490		CA	80278	44.7	4/15/2005	0 FU													
5.5 ML	2.25	5/1/2012	6/1/2012	6	6	1	2.25	1386	5/1/2012	CA	30068	17.2	4/15/2005	378000 FU	84	84											
5.675 ML	2.25	5/1/2015	6/1/2015	6	6	1	2.25	842.08	5/1/2015	CA	30340	20.5	4/21/2005	215000 SV	120	120											
5.5 ML	2.25	5/1/2010	6/1/2010	6	6	1	2.25	817.87	5/1/2010	CA	30033	32.4	5/2/2006	223000 FU	60	60											
5.625 ML	2.25	5/1/2015	6/1/2015	6	6	1	2.25	2756.25	5/1/2015	CA	30324	38.9	4/25/2005	735000 FU	120	120											
5.25 ML	2.25	5/1/2008	6/1/2008	6	6	1	2.25	875	5/1/2008	CA	30342	28.6	4/26/2005	0 FU	36	36											
4.75	2.25	5/1/2012	6/1/2012	6	6	0	0	1844.58		CA	30319	16.3	5/3/2005	475000 FU	84	84											
5.5 ML	2.25	5/1/2012	6/1/2012	6	6	1	2.25	767.68	5/1/2012	CA	30316	44.2	4/28/2005	214822 FU	84	84											
5.875 ML	2.25	5/1/2012	6/1/2012	6	6	1	2.25	862.3	5/1/2012	CA	30079	36 UNI	4/29/2005	172500 FU	84	84											
6.375	2.25	5/1/2008	6/1/2008	6	6	0	0	1597.5		CA	30324	29.6	4/27/2005	335000 SV	36	36											
5.375 ML	2.25	5/1/2008	6/1/2008	6	6	1	2.25	741.75	5/1/2008	CA	30047	43.2	4/29/2005	207000 FU	36	36											
6.25	2.25	5/1/2010	6/1/2010	6	6	0	0	2942.71		CA	30365	29.6	4/26/2005	0 SV													
5.125 ML	2.25	5/1/2010	6/1/2010	6	6	1	2.25	4270.83	5/1/2010	CA	30319	30.8	4/28/2005	1400000 FU	60	60											
5.375 ML	2.25	5/1/2012	6/1/2012	6	6	1	2.25	1021.25	5/1/2012	CA	30369	28.7	5/2/2006	265000 FU	84	84											
6 ML	2.25	6/1/2010	7/1/2010	6	6	1	2.25	692	6/1/2010	CA	30093	40.8	5/10/2005	173000 SV	60	60											
5.25 ML	2.25	5/1/2010	6/1/2010	6	6	1	2.25	510.56	5/1/2010	CA	30188	37.1	5/2/2005	145900 FU	60	60											
6.625 ML	2.25	5/1/2010	6/1/2010	6	6	1	2.25	703.91	5/1/2010	CA	30134	39.1	5/6/2005	159400 SV	60	60											
6	2.25	5/1/2010	6/1/2010	6	6	0	0	1159.6		CA	30084	0	4/21/2005	285900 NO													
6.5	3.25	4/1/2007	5/1/2007	6	6	1	3.25	1349.83		CA	30013	0	4/29/2005	311500 NI													
6.125	3.25	4/1/2007	5/1/2007	6	6	1	3.25	630.6		CA	30052	35.4	3/8/2005	170900 SV													
6.75 ML	3.25	4/1/2007	5/1/2007	6	6	1	3.25	484.59	4/1/2007	CA	30274	31.8	3/11/2005	117050 SV	24	24											

OrigR	Index	Margin	NextChgDt	NextPayChgDt	RoadFreq	PayAdjFreq	PerfCap	PerfPayCap	LifeSpan	LifeSpanRt	OrigPst	1stRChgDt	RedCd	ARM PlanCd	ARM ConvntCd	SI	Zip	Cnty	Ratio1	DTI	PMI	OrigDt	SalnsPrc	DocType	MasterRChg	MasterPmtChg
5.25 ML	5 ML	2.25	4/1/2010	5/1/2010	6	6	1	1	10.25	2.25	994	4/1/2010		GA		GA	30060			30		3/16/2005	284000 FU		60	60
6.375 ML	6 ML	2.25	5/1/2010	6/1/2010	6	6	1	1	10	2.25	1247.82	5/1/2010		GA		GA	30030			28.9		4/15/2005	374400 SV		60	60
6.375 ML	6 ML	3.25	3/1/2007	4/1/2007	6	6	1	1	12.375	3.25	573.48	3/1/2007		GA		GA	30031			40		3/2/2005	134950 FU		24	24
6.75 ML	6 ML	3.25	5/1/2007	6/1/2007	6	6	1	1	12.75	3.25	569.91	5/1/2007		GA		GA	30058			37.2		4/26/2005	132890 FU		24	24
5.875 ML	5 ML	2.25	5/1/2010	6/1/2010	6	6	1	1	10.875	2.25	906.71	5/1/2010		GA		GA	30014			31		4/17/2005	231500 SV		60	60
4.875 ML	4 ML	2.25	4/1/2008	5/1/2008	6	6	1	1	8.875	2.25	595	4/1/2008		GA		GA	30068			38.6		3/8/2005	0 SV		36	36
7.125 ML	7 ML										704.04			GA		GA	30053			31.3	UNI	2/25/2005	110000 SV			
5.125 ML	5 ML	2.75	4/1/2007	5/1/2007	6	6	1	1	11.125	2.75	734.58	4/1/2007		VA		VA	22657			31.4		4/14/2005	200400 NI		24	24
6.5 ML	6 ML	2.25	4/1/2015	5/1/2015	6	6	1	1	11.825	2.25	763.13	4/1/2015		GA		GA	30013			25		3/17/2005	259900 SV			
5.875 ML	5 ML	2.25	4/1/2015	5/1/2015	6	6	1	1	11.825	2.25	763.13	4/1/2015		GA		GA	30025			33.6		3/19/2005	203500 FU		120	120
6.25 ML	6 ML	2.25	4/1/2015	5/1/2015	6	6	1	1	11.875	2.25	997.04	4/1/2015		GA		GA	30055			0		4/8/2005	0 NI			
6.75 ML	6 ML	2.25	4/1/2008	5/1/2008	6	6	1	1	11.75	2.25	690.19	4/1/2008		GA		GA	30014			42.1		3/25/2005	254000 SV		36	36
5.875 ML	5 ML	2.25	4/1/2008	5/1/2008	6	6	1	1	10.875	2.25	502.8	4/1/2008		GA		GA	30016			39.9		3/19/2005	153400 FU		36	36
5.875 ML	5 ML	2.25	4/1/2015	5/1/2015	6	6	1	1	11.875	2.25	997.04	4/1/2015		GA		GA	30013			44		3/23/2005	0 FU		36	36
6	6										884			GA		GA	30013			27.8	UNI	3/24/2005	0 FU		120	120
6.625 ML	6 ML	2.75	11/1/2005	12/1/2005	6	6	1	1	10.75	2.75	446.7	11/1/2005		GA		GA	30038			38.7		3/29/2005	221000 FU			
4.75 ML	4 ML	2.25	4/1/2010	5/1/2010	6	6	1	1	11	2.25	620	4/1/2010		GA		GA	30022			32.9		3/24/2005	132000 FU			
6.75 ML	6 ML	2.25	4/1/2010	5/1/2010	6	6	1	1	11.875	2.25	997.04	4/1/2010		GA		GA	30074			35.2	UNI	3/21/2005	121600 FU		6	6
6.25 ML	6 ML	3.25	5/1/2007	6/1/2007	6	6	1	1	11.5	3.25	504.69	5/1/2007		GA		GA	30016			38.9		4/7/2005	121900 SV			
5.5 ML	5 ML	2.25	5/1/2010	6/1/2010	6	6	1	1	11.25	2.25	827.34	5/1/2010		GA		GA	30094			44.3		4/13/2005	130000 SV		24	24
6.625 ML	6 ML	2.25	5/1/2010	6/1/2010	6	6	1	1	10.875	2.25	851.88	5/1/2010		FL		FL	32725			0		4/8/2005	84900 NI			
6.375 ML	6 ML	2.25	5/1/2010	6/1/2010	6	6	1	1	11	2.25	620	5/1/2010		GA		GA	30084			25.6		4/22/2005	0 SV			
6.25 ML	6 ML	2.25	5/1/2010	6/1/2010	6	6	1	1	11	2.25	620	5/1/2010		SC		SC	29926			39		4/20/2005	0 SV			
6.75 ML	6 ML	2.25	5/1/2010	6/1/2010	6	6	1	1	10.5	2.25	1099.54	5/1/2010		GA		GA	31210			35.2		4/21/2005	0 FU			
6	6										599.55			SC		SC	29926			41		4/20/2005	148400 FU			
6.375 ML	6 ML	2.25	5/1/2010	6/1/2010	6	6	1	1	10.125	2.25	591.43	5/1/2010		GA		GA	30055			15.2		4/20/2005	102300 SV		60	60
6.25 ML	6 ML	2.25	5/1/2010	6/1/2010	6	6	1	1	10.125	2.25	591.43	5/1/2010		GA		GA	30291			19.2		5/9/2005	128490 FU			
5.875 ML	5 ML	2.25	5/1/2010	6/1/2010	6	6	1	1	10.875	2.25	851.88	5/1/2010		GA		GA	31216			38.8		4/22/2005	198601 FU		60	60
6 ML	6 ML	2.25	5/1/2010	6/1/2010	6	6	1	1	11	2.25	620	5/1/2010		GA		GA	30052			39		4/29/2005	217500 SV		60	60
5.5 ML	5 ML	2.25	5/1/2010	6/1/2010	6	6	1	1	10.5	2.25	1099.54	5/1/2010		GA		GA	31210			42.1		4/26/2005	155000 FU		60	60
5.125 ML	5 ML	2.25	4/1/2010	5/1/2010	6	6	1	1	10.125	2.25	742.48	4/1/2010		GA		GA	30094			37		4/29/2005	289900 SV		60	60
														GA		GA	30312			33.1		3/20/2005	217325 FU		60	60

OrigId	Index	Margin	NeurtChgDt	NeurtPayChgDt	RiskFree	PayAdjFreq	PerfRsp	PerPayCap	LifeStart	LifeEnd	UnitRate	OrigSt	1stRchDt	RchCd	ARM PlanCd	ARM ConvertCd	SI	Zip	Chy	Ratio1	DT1	PMI	OrigDt	SalesPct	DocType	Mo1StRChg	Mo1StPMChg
5.625								0			0	1239.61						GA	30017		36.7		3/8/2005	374450 FU			
6.25 ML		2.25	5/1/2010	6/1/2010	6	6	0	1	11.25	2.25	1619.79	1619.79	5/1/2010				GA	30022		42.3		4/1/2005	388788 SV		60	60	
6 ML		2.25	4/1/2010	5/1/2010	6	6	1	6	11	2.25	1039.5	1039.5	4/1/2010				GA	30032		43.7		4/1/2005	255900 FU		60	60	
5.5 ML		2.25	3/1/2015	4/1/2015	6	6	1	1	11.5	2.25	1810.42	1810.42	3/1/2015				GA	30092		12.5		2/24/2005	0 FU		120	120	
5.125 ML		2.25	3/1/2015	4/1/2015	6	6	1	1	11.125	2.25	1467.46	1467.46	3/1/2015				GA	30030		26.4		3/4/2005	425500 SV		120	120	
5 ML		2.25	3/1/2008	4/1/2008	6	6	1	6	10	2.25	633.33	633.33	3/1/2008				SC	29699		31.8		3/7/2005	0 SI		36	36	
5.25 ML		2.25	4/1/2010	5/1/2010	6	6	1	1	10.25	2.25	679	679	4/1/2010				GA	30316		22.5		3/1/2005	194000 FU		60	60	
4.875 ML		2.25	4/1/2010	5/1/2010	6	6	1	1	9.875	2.25	960.38	960.38	4/1/2010				GA	30030		32.6		3/2/2005	295500 FU		60	60	
5.5 ML		2.25	4/1/2008	5/1/2008	6	6	1	1	10.5	2.25	1015.67	1015.67	4/1/2008				GA	30080		41.2		3/25/2005	277000 SV		36	36	
5.125 ML		2.25	4/1/2015	5/1/2015	6	6	1	1	11.125	2.25	1330.42	1330.42	4/1/2015				GA	30041		34		3/1/2005	445000 FU		120	120	
5.375 ML		2.875	4/1/2007	5/1/2007	6	6	1	1	11.375	2.875	866.47	866.47	4/1/2007				GA	30012		39		3/3/2005	225100 SV		24	24	
5.675								0			734.38						GA	30022		0		3/7/2005	250000 NI				
5.375 ML		2.25	4/1/2015	5/1/2015	6	6	1	1	11.375	2.25	731	731	4/1/2015				GA	30062		30.2		3/2/2005	0 FU		120	120	
5.125			5/1/2012	6/1/2012	6	6	1	1	10.875	2.25	1576.28	1576.28	5/1/2012				GA	30075		34.2		3/24/2005	274000 FU				
4.875 ML		2.25	5/1/2012	6/1/2012	6	6	1	1	10.875	2.25	1576.28	1576.28	5/1/2012				GA	30040		44.6		4/29/2005	486586 FU		84	84	
6.25 ML		2.25	4/1/2010	5/1/2010	6	6	1	1	11.25	2.25	469.42	469.42	4/1/2010				GA	30032		0		3/1/2005	119400 NI		60	60	
5.25 ML		2.25	4/1/2010	5/1/2010	6	6	1	1	10.25	2.25	1056.58	1056.58	4/1/2010				GA	30318		34.8		3/1/2005	301800 FU		60	60	
5.625 ML		2.25	4/1/2010	5/1/2010	6	6	1	1	10.625	2.25	870	870	4/1/2010				GA	30016		41.3		3/8/2005	232000 SV		60	60	
5.5 ML		2.25	4/1/2015	5/1/2015	6	6	1	1	11.5	2.25	472.08	472.08	4/1/2015				GA	30002		38.3		3/1/2005	0 FU		120	120	
5.125 ML		2.25	5/1/2010	6/1/2010	6	6	1	1	10.125	2.25	1013.17	1013.17	5/1/2010				GA	30319		30		4/14/2005	266000 FU		60	60	
5 ML		2.25	4/1/2008	5/1/2008	6	6	1	1	11	2.25	605	605	4/1/2008				NI	48116		19.4		3/15/2005	181500 FU		36	36	
5.125 ML		2.25	4/1/2010	5/1/2010	6	6	1	1	10.125	2.25	3488.42	3488.42	4/1/2010				GA	30324		44.8		3/1/2005	1021000 SV		60	60	
5.375 ML		2.25	4/1/2015	5/1/2015	6	6	1	1	11.375	2.25	1225.5	1225.5	4/1/2015				GA	30326		33.4		3/22/2005	0 FU		120	120	
4.75 ML		2.25	5/1/2008	6/1/2008	6	6	1	1	10.75	2.25	769.4	769.4	5/1/2008				GA	30152		28.3		4/20/2005	240586 FU		36	36	
5 ML		2.25	4/1/2010	5/1/2010	6	6	1	1	10	2.25	769.82	769.82	4/1/2010				GA	30306		22.2		3/1/2005	234900 FU		60	60	
5.125 ML		2.25	5/1/2010	6/1/2010	6	6	1	1	10.125	2.25	963.71	963.71	5/1/2010				GA	30002		38		4/1/2005	268500 FU		60	60	
6.125								0			628.32						GA	30228		32.6		3/1/2005	153900 FU		60	60	
6.375 ML		2.875	4/1/2007	5/1/2007	6	6	1	1	12.375	2.875	958.61	958.61	4/1/2007				GA	30012		37.4		3/2/2005	225555 SV		24	24	
5.25 ML		2.25	4/1/2015	5/1/2015	6	6	1	1	11.25	2.25	518	518	4/1/2015				GA	30318		40.6		3/22/2005	148000 SV		120	120	
5.25 ML		2.25	5/1/2012	6/1/2012	6	6	1	1	11.25	2.25	824.25	824.25	5/1/2012				GA	30312		25.3		4/1/2005	235500 FU		84	84	
5.25 ML		2.25	5/1/2012	6/1/2012	6	6	1	1	11.25	2.25	1706.25	1706.25	5/1/2012				GA	30152		41.4		4/2/2005	521038 SV		84	84	
5.75								0			902.99						GA	30312		18.1		5/1/2005	235621 SV				
5.675								0			2068.25						GA	30316		49.5		3/25/2005	0 SV				
5.25 ML		2.25	4/1/2012	5/1/2012	6	6	1	1	11.25	2.25	622.5	622.5	4/1/2012				GA	30319		24.6		3/25/2005	0 FU		84	84	
6.25 ML		2.25	5/1/2010	6/1/2010	6	6	1	1	11.25	2.25	554.15	554.15	5/1/2010				GA	30132		43.8		4/2/2005	115000 SV		60	60	
5.625 ML		2.25	4/1/2012	5/1/2012	6	6	1	1	11.625	2.25	1395	1395	4/1/2012				GA	30045		28.4		3/2/2005	372000 FU		84	84	

OrigR	Index	AtsInj	HeadChgDt	HeadPyChgDt	HeadFrac	PayAdjFrac	PerfCap	PerfCap	LineMnt	LineMnt	UnkMnt	OrigDt	IsRChgDt	RndCd	ARM PlanCd	ARM ConvertCd	St	Zip	Cnty	Ratio1	DT1	PMI	OrigDt	SalesPrc	DocType	MonthLong	MonthMnChg
5.375 ML	2.25	4/1/2010	5/1/2010	6	6	0	1	10.375	2.25	97.67	4/1/2010	GA	30082	45.6	3/25/2005	0 SV	60	60									
5.5	2.25	5/1/2010	6/1/2010	6	6	0	0	10.5	2.25	5245.68	5/1/2010	GA	30027	9.8	4/1/2005	0 FU	60	60									
5.5 ML	2.25	5/1/2010	6/1/2010	6	6	1	1	10.5	2.25	983.41	5/1/2010	GA	30030	33.3	4/1/2005	216500 FU	60	60									
5.625 ML	2.25	5/1/2010	6/1/2010	6	6	1	1	10.625	2.25	1209.38	5/1/2010	GA	30015	24	4/1/2005	0 SV	60	60									
5.375 ML	2.25	5/1/2010	6/1/2010	6	6	1	1	10.375	2.25	781.17	5/1/2010	GA	30016	29.1	4/29/2005	218000 FU	60	60									
6.875	2.25	5/1/2008	6/1/2008	6	6	0	0	10.625	2.25	1685.02	5/1/2008	GA	30029	29.8 PMI	4/29/2005	285000 SV	36	36									
5.75 ML	2.75	5/1/2008	6/1/2008	6	6	1	1	10.75	2.75	3450	5/1/2008	GA	30097	0	4/22/2005	0 NI	36	36									
5.75 ML	2.25	5/1/2015	6/1/2015	6	6	1	1	11.75	2.25	1866.75	5/1/2015	GA	30041	42.1	4/1/2005	0 FU	120	120									
6.25	2.25	5/1/2010	6/1/2010	6	6	0	0	10.5	2.25	2354.17	5/1/2010	GA	30076	36.8	5/6/2005	565000 FU	60	60									
5.5 ML	2.25	5/1/2010	6/1/2010	6	6	1	1	10.5	2.25	1165.54	5/1/2010	GA	30012	34.8	4/29/2005	317900 FU	60	60									
6.625 ML	2.25	5/1/2010	6/1/2010	6	6	1	1	11.625	2.25	2053.75	5/1/2010	AL	36542	28.4	4/15/2005	465000 SV	60	60									
5.75 ML	2.25	5/1/2010	6/1/2010	6	6	1	1	10.75	2.25	2012.5	5/1/2010	GA	30037	39.1	4/21/2005	0 FU	60	60									
6	2.25	5/1/2010	6/1/2010	6	6	0	0	10.5	2.25	624	5/1/2010	GA	30038	28.4	4/26/2005	156900 FU	60	60									
5.5 ML	2.25	5/1/2010	6/1/2010	6	6	1	1	10.5	2.25	953.33	5/1/2010	GA	30018	41.4	4/22/2005	0 FU	60	60									
6.25	2.25	5/1/2010	6/1/2010	6	6	0	0	10.375	2.25	1307.26	5/1/2010	GA	30018	39.6	4/22/2005	0 FU	60	60									
7.125	3.25	11/1/2005	12/1/2005	6	6	0	0	13.625	3.25	477.87	11/1/2005	FL	32354	44.3	4/29/2005	0 FU	6	6									
7.625 ML	3.25	11/1/2005	12/1/2005	6	6	0	1	13.625	3.25	3699.17	11/1/2005	GA	30006	27.5	4/29/2005	0 SI	6	6									
7.25	2.25	5/1/2010	6/1/2010	6	6	0	0	11.625	2.25	1304.85	5/1/2010	GA	30038	23.9	4/22/2005	0 SI	60	60									
6.625 ML	2.25	5/1/2010	6/1/2010	6	6	1	1	11.625	2.25	693.21	4/1/2008	FL	33543	37.2	4/29/2005	295460 SI	60	60									
5.875 ML	2.25	4/1/2008	5/1/2008	6	6	1	1	10.875	2.25	693.21	4/1/2008	FL	33543	38.2	3/30/2005	176990 SV	36	36									
5.875 ML	2.25	4/1/2010	5/1/2010	6	6	1	1	10.875	2.25	677.34	4/1/2010	FL	33543	38.4	3/31/2005	172990 SV	60	60									
5.75 ML	2.25	4/1/2008	5/1/2008	6	6	1	1	10.75	2.25	621.96	4/1/2008	FL	33543	37	3/16/2005	172695 SV	36	36									
4.5 ML	3.25	10/1/2005	11/1/2005	6	6	1	1	10.5	3.25	377.63	10/1/2005	FL	33543	0	3/30/2005	167990 NO	6	6									
4.5 ML	3.25	10/1/2005	11/1/2005	6	6	1	1	10.5	3.25	377.63	10/1/2005	FL	33543	0	3/30/2005	167990 NO	6	6									
5.625 ML	2.25	4/1/2010	5/1/2010	6	6	1	1	10.625	2.25	663.52	4/1/2010	FL	33543	31.4	3/15/2005	176990 SV	60	60									
5.625 ML	2.25	4/1/2008	5/1/2008	6	6	1	1	10.625	2.25	573.52	4/1/2008	FL	33543	31.1	3/15/2005	152990 SV	36	36									
5.125 ML	2.25	4/1/2012	5/1/2012	6	6	1	1	11.125	2.25	1817.6	4/1/2012	FL	33606	33.2	3/25/2005	599900 FU	84	84									
4.875 ML	2.25	4/1/2010	5/1/2010	6	6	1	1	9.875	2.25	814.46	4/1/2010	FL	33543	16.5	3/30/2005	189077 FU	60	60									
5.125 ML	3.25	10/1/2005	11/1/2005	6	6	1	1	11.125	3.25	569.73	10/1/2005	FL	33543	32.7	3/29/2005	166796 SV	6	6									
7.25 ML	3.25	4/1/2007	5/1/2007	6	6	1	1	13.25	3.25	1207.13	4/1/2007	FL	34039	30.4 PMI	3/24/2005	210346 SV	24	24									
6.875 ML	2.25	5/1/2008	6/1/2008	6	6	1	1	11.875	2.25	1039.84	5/1/2008	FL	33543	37.5 UNI	4/29/2005	191065 SV	36	36									
5.875 ML	2.25	6/1/2010	7/1/2010	6	6	1	1	10.875	2.25	1155.56	6/1/2010	FL	33701	42	5/6/2005	305350 SV	60	60									
6.25 ML	2.75	4/1/2007	5/1/2007	6	6	1	1	12.25	2.75	393.49	4/1/2007	FL	33714	19.2 UNI	3/9/2005	84000 SV	24	24									
6.5 ML	3.25	5/1/2007	6/1/2007	6	6	1	1	12.5	3.25	1404.81	5/1/2007	FL	33770	31 UNI	5/3/2005	273000 SV	24	24									
6	3.25	5/1/2007	6/1/2007	6	6	0	0	12.5	3.25	891	5/1/2007	FL	33701	0	3/11/2005	224900 NO	6	6									
5.625	3.25	5/1/2007	6/1/2007	6	6	0	0	12.5	3.25	1584.21	5/1/2007	FL	33826	30.8	3/4/2005	344000 FU	60	60									

OrigRt	Index ... :Margin	MonthsChgDtl	NetPayChgDtl	RoadFreq	PayAdjFreq	PerMnCap	PerPayCap	LinkMnRt	LinkMnRt	OrigPl	1stRtChgDtl	RoadCd	ARM PlanCd	ARM ConvenCd	St	Zip	City	Ratio1	DTI	PMI	OrigDt	SalesPric	DocType	MonthRtChg	MonthPmChg
7 ML	2.25	5/1/2008	6/1/2008	6	6	1	1	12	2.25	1048.54	5/1/2008				FL	33543		38	UNI	4/29/2005	189230	SV	36	36	
5.75 ML	2.25	5/1/2010	6/1/2010	6	6	1	1	10.75	2.25	1381.5	5/1/2010				FL	33506		44.5		4/6/2005	363000	FU	60	60	
6.25						0			0	770.83					FL	33710				3/4/2005	0	FU			
6.875 ML	2.25	4/1/2010	5/1/2010	6	6	1	1	11.875	2.25	727.6	4/1/2010				FL	33543		38.8		3/31/2005	160299	FU	60	60	
6 ML	3.25	11/1/2005	12/1/2005	6	6	1	1	12	3.25	629	11/1/2005				FL	33543		0		4/29/2005	157298	NI	6	6	
6 ML	3.25	11/1/2005	12/1/2005	6	6	1	1	12	3.25	629.75	11/1/2005				FL	33543		68.7		4/29/2005	157447	NI	6	6	
6.25 ML	3.25	5/1/2007	6/1/2007	6	6	1	1	12.25	3.25	691.15	5/1/2007				FL	34677		38.9		4/1/2005	0	SV	24	24	
4.875 ML	3.25	10/1/2005	11/1/2005	6	6	1	1	10.875	3.25	1365	10/1/2005				FL	33705		43.1		3/29/2005	420000	SV	6	6	
6.625 ML	2.25	4/1/2010	5/1/2010	6	6	1	1	11.625	2.25	716.05	4/1/2010				FL	34608		0		3/22/2005	162850	NI	60	60	
4.625 ML	3.25	10/1/2005	11/1/2005	6	6	1	1	10.625	3.25	832.3	10/1/2005				FL	34654		14.7		3/25/2005	270000	SV	6	6	
7 ML	3.25	4/1/2007	5/1/2007	6	6	1	1	13	3.25	1988	4/1/2007				FL	33756		0		3/16/2005	0	NO	24	24	
5.875						0			0	591.54					FL	33543		0		301/2005	172490	NI			
5.5 ML	2.875	4/1/2007	5/1/2007	6	6	1	1	12.5	2.875	490.75	4/1/2007				FL	34606		35		3/23/2005	121698	SV	24	24	
6.75 ML	2.25	5/1/2010	6/1/2010	6	6	1	1	11.75	2.25	605.25	5/1/2010				FL	33702		34.4	UNI	4/18/2005	113313	SV	60	60	
6 ML	2.25	5/1/2010	6/1/2010	6	6	1	1	11	2.25	1388	5/1/2010				FL	33759		36.6		4/27/2005	347000	SV	60	60	
5.5 ML	2.25	4/1/2008	5/1/2008	6	6	1	1	11.5	2.25	713.4	4/1/2008				FL	34653		25.8		301/2005	194603	FU	36	36	
5.625 ML	3.25	10/1/2005	11/1/2005	6	6	1	1	11.625	3.25	1575	10/1/2005				FL	33705		29.9		301/2005	420000	SV	6	6	
5.75 ML	2.25	4/1/2008	5/1/2008	6	6	1	1	11.75	2.25	783.92	4/1/2008				FL	34698		39.6		4/1/2005	204500	FU	36	36	
6.625 ML	3.25	4/1/2007	5/1/2007	6	6	1	1	12.625	3.25	694.52	4/1/2007				FL	33609		0		301/2005	157325	NO	24	24	
5.875 ML	2.25	5/1/2010	6/1/2010	6	6	1	1	10.875	2.25	893	5/1/2010				FL	33647		34.1		4/19/2005	0	FU	60	60	
5.75 ML	2.25	5/1/2010	6/1/2010	6	6	1	1	10.75	2.25	1437.45	5/1/2010				FL	33705		35.2		4/22/2005	389990	SV	60	60	
5.5 ML	2.25	5/1/2010	6/1/2010	6	6	1	1	10.5	2.25	663.9	5/1/2010				FL	33543		24.2		4/27/2005	933199	SV	60	60	
6.75 ML	2.25	5/1/2008	6/1/2008	6	6	1	1	11.75	2.25	691.54	5/1/2008				FL	33592		28		4/12/2005	204900	SV	36	36	
5.25 ML	3.25	11/1/2005	12/1/2005	6	6	1	1	11.25	3.25	630.22	11/1/2005				FL	33543		38.6		4/28/2005	180104	SV	6	6	
5.125 ML	3.25	11/1/2005	12/1/2005	6	6	1	1	11.125	3.25	595.99	11/1/2005				FL	33543		32.3		4/25/2005	174490	SV	6	6	
7 ML	2.875	5/1/2007	6/1/2007	6	6	1	1	13	2.875	933.33	5/1/2007				FL	33559		39.1		4/25/2005	0	FU	24	24	
6 ML	2.25	5/1/2010	6/1/2010	6	6	1	1	11	2.25	712	5/1/2010				FL	33763		30.7		4/29/2005	178000	SV	60	60	
6.25 ML	2.25	5/1/2010	6/1/2010	6	6	1	1	11.25	2.25	781.77	5/1/2010				FL	34653		41.4		4/27/2005	187643	SV	60	60	
6.25 ML	2.875	5/1/2007	7/1/2007	6	6	1	1	12.25	2.875	708.33	6/1/2007				FL	33765		0		5/6/2005	170000	NO	24	24	
7.875						0			0	1503.14					FL	32536		0	RAD	4/27/2005	254550	NI			
5.25 ML	2.75	5/1/2007	6/1/2007	6	6	1	1	11.25	2.75	1478.75	5/1/2007				FL	33912		0		301/2005	0	NI	24	24	
4.875 ML	2.75	4/1/2007	5/1/2007	6	6	1	1	10.875	2.75	1096.88	4/1/2007				FL	32541		0		3/7/2005	0	NI	24	24	
6.875 ML	3.25	5/1/2007	6/1/2007	6	6	1	1	12.875	3.25	4125	5/1/2007				FL	32541		0		4/19/2005	900000	NO	24	24	
5.875 ML	2.25	3/1/2008	4/1/2008	6	6	1	1	10.875	2.25	463.17	3/1/2008				FL	32435		47		3/23/2005	159000	FU	36	36	
5.875 ML	2.25	4/1/2008	5/1/2008	6	6	1	1	10.875	2.25	1547.08	4/1/2008				FL	32579		38.7		3/21/2005	395000	SI	36	36	
5.825 ML	2.25	4/1/2008	5/1/2008	6	6	1	1	10.825	2.25	596.25	4/1/2008				FL	32550		42.5		3/14/2005	212000	FU	36	36	

OrigId	Index	Margin	NatInstChgDt	NextPayChgDt	ROAAdjFreq	PayAdjFreq	PerRtCap	PerPayCap	UtilMnRt	UtilMnRt	OrigPct	1stInstChgDt	RndCd	ANM PlanCd	ANM ConvertCd	St	Zip	Cnty	Ratio1	DT1	PMI	OrigDt	SalesPct	DocType	Mon1stRtChg	Mon1stPctChg
5.875 ML	6.25	2.75	10/1/2005	11/1/2005	6	6	6	1	11.875	2.75	1361.83	10/1/2005				FL	32459		38.5		374/2005	347100 FU	0	6	6	6
6.5 ML	2.25	4/1/2008	5/1/2008	5/1/2008	6	6	6	1	1900.41							FL	32541		0		375/2005	0 NI	0	36	36	36
6.25 ML	2.875	4/1/2007	5/1/2007	5/1/2007	6	6	6	1	11.5	2.25	1137.5	4/1/2008				FL	32579		0		375/2005	350000 NO	0	24	24	24
5.5 ML	2.25	5/1/2010	6/1/2010	6/1/2010	6	6	6	1	12.25	2.875	1187.5	4/1/2007				FL	32541		0		375/2005	380000 NO	0	24	24	24
6.4 ML	5.4	5/1/2007	6/1/2007	6/1/2007	6	6	6	1	10.5	2.25	747.06	5/1/2010				FL	32904		27.6		470/2005	208000 FU	0	60	60	60
7									12.4	6.4	2502.02	5/1/2007				FL	32569		38		475/2005	550000 SI	0	24	24	24
7.25									0	1797.66						FL	32579		0		41/2/2005	250000 NI	0			
6.5 ML	2.75	5/1/2007	6/1/2007	6/1/2007	6	6	6	1	12.5	2.75	838.33	5/1/2007				FL	32548		0		41/2/2005	90000 NO	0			
5.5 ML	3.25	4/1/2007	5/1/2007	5/1/2007	6	6	6	1	11.5	3.25	478.5	4/1/2007				FL	32578		0		41/5/2005	193000 NO	0	24	24	24
6.5									0	848.97						GA	30020		29.2	UNI	3/16/2005	109900 FU	0	24	24	24
5.875 ML	2.375	5/1/2007	6/1/2007	6/1/2007	6	6	6	1	11.875	2.375	883.21	5/1/2007				GA	30134		0		32/2005	0 NI	0	24	24	24
5.875									0	1016.85						GA	30549		32.8	UNI	42/2/2005	180400 FU	0			
5.875									0	939.51						GA	30047		43		37/2/2005	214900 SV	0			
5.875									0	1940.87						GA	30016		42.9		4/2/2005	230000 SV	0			
5.875									0	1840.87						GA	30041		30.3		42/2/2005	239900 SV	0			
5.875									0	3182.29						GA	30318		34.8		41/2/2005	675000 SV	0			
5.875 ML	2.25	5/1/2008	6/1/2008	6/1/2008	6	6	6	1	10.875	2.25	2722.08	5/1/2008				GA	30007		45		42/2/2005	695000 SV	0	36	36	36
5.875									0	3346.3						GA	30115		21.9		44/2/2005	0 FU	0			
5.5 ML	2.25	5/1/2010	6/1/2010	6/1/2010	6	6	6	1	10.5	2.25	751.67	5/1/2010				GA	30041		36.8		42/1/2005	205000 FU	0	60	60	60
6.375									0	4983.13						GA	30327		28.8		4/2/2005	1172500 FU	0			
5.5 ML	2.25	5/1/2015	6/1/2015	6/1/2015	6	6	6	1	11.5	2.25	2648.17	5/1/2015				GA	30345		30.3		42/2/2005	722500 FU	0	120	120	120
4.625 ML	3.25	11/1/2005	12/1/2005	12/1/2005	6	6	6	1	10.625	3.25	444	11/1/2005				GA	30518		33.7		41/5/2005	144000 SV	0	6	6	6
4.875 ML	2.25	5/1/2008	6/1/2008	6/1/2008	6	6	6	1	9.875	2.25	1877.82	5/1/2008				GA	30078		28.8		41/5/2005	577728 SV	0	36	36	36
6.375									0	850						GA	30040		42		42/2/2005	200000 SV	0			
6.25									0	765.95						GA	30030		25.9		42/1/2005	165900 SV	0			
6.375									0	602.44						AL	35004		24.1		42/2/2005	141760 FU	0			
6.25 ML	2.25	5/1/2010	6/1/2010	6/1/2010	6	6	6	1	11.25	2.25	1050.78	5/1/2010				GA	30024		37.4		4/7/2006	252200 SV	0	60	60	60
6 ML	2.25	5/1/2010	6/1/2010	6/1/2010	6	6	6	1	11	2.25	555.5	5/1/2010				GA	30135		34.5		42/2/2005	138900 FU	0	60	60	60
6.375									0	1006.45						GA	30134		39		42/2/2005	236601 FU	0			
5.25 ML	3.25	6/1/2007	7/1/2007	7/1/2007	6	6	6	1	11.25	3.25	852.25	6/1/2007				GA	30349		29		5/2/2006	245500 SV	0	24	24	24
5.375 ML	2.25	4/1/2008	5/1/2008	5/1/2008	6	6	6	1	10.375	2.25	741.75	4/1/2008				GA	30265		38.6		3/2/2006	207038 FU	0	36	36	36
5.875									0	701.09						GA	30132		38.3		3/3/2006	175900 FU	0			
6.375 ML	2.25	3/1/2010	4/1/2010	4/1/2010	6	6	6	1	11.375	2.25	1222.79	3/1/2010				GA	30043		43.5		3/1/2006	0 SI	0	60	60	60
5.375 ML	2.25	4/1/2008	5/1/2008	5/1/2008	6	6	6	1	10.375	2.25	671.88	4/1/2008				GA	30116		35.3		3/1/2005	194400 SV	0	36	36	36
6									0	637.92						CA	30118		23.7		3/7/2005	133000 FU	0			

[illegible]

OrigId	Index	Margin	NearestOrigId	NearestOrigId	RoundTime	PrepayAfford	Particip	ParticipCap	LineMart	LineMart	OrigId	1stRcOrigId	RedCd	ARM ParCd	ARM ConvertCd	St	Zip	Cntry	Ratio1	DTI	Ptnt	OrigDt	SalesPct	DocType	MostRcOrig	MostRcPctng
6.025 ML	2.25	5/1/2010	5/1/2010	8	6	1	11.625	2.25	549.86	5/1/2010	GA	30189	40.5	4/25/2005	124900 SI	60	60									
5.625 ML	2.25	6/1/2010	6/1/2010	8	6	1	10.625	2.25	1005	5/1/2010	AL	35959	38.1	4/25/2005	298000 FU	60	60									
6 ML	3.25	1/1/2005	1/1/2005	6	6	1	12	3.25	547.5	5/1/2010	GA	30068	0	4/28/2005	0 NO	6	6									
6.5 ML	2.25	5/1/2010	6/1/2010	6	6	1	11.5	2.25	881.79	5/1/2010	GA	30127	0	4/26/2005	189000 NI	60	60									
5.5 ML	2.25	5/1/2010	6/1/2010	6	6	1	10.5	2.25	600.65	5/1/2010	GA	30157	35.2	4/21/2005	223955.15 SV	60	60									
5.875 ML	2.25	5/1/2010	6/1/2010	6	6	1	10.875	2.25	1367.41	5/1/2010	CA	93536	37.8	4/12/2005	349145 SV	60	60									
5.75	2.25	6/1/2008	6/1/2008	6	6	1	0	2972.75	0	2972.75	CA	92860	44.8	3/30/2005	775885 SV	36	36									
5.875 ML	2.875	4/1/2007	5/1/2007	6	6	1	11.875	2.875	2454.28	4/1/2007	CA	93536	44.3	5/5/2005	324970 SV	24	24									
6.125 ML	2.25	5/1/2008	6/1/2008	6	6	1	11.125	2.25	3167.14	5/1/2008	CA	93377	43.9	3/31/2005	656660 SV	24	24									
5.75	2.25	4/1/2007	5/1/2007	6	6	1	10.75	2.25	755.873	0	755.873	CA	92082	40.3	4/6/2005	775975 SV	36	36								
4.25 ML	2.875	5/1/2008	5/1/2008	6	6	1	9.25	2.25	1368.33	4/1/2008	CA	92057	38.8	3/1/2005	490000 SV	36	36									
4.875 ML	2.875	4/1/2007	5/1/2007	6	6	1	10.875	2.875	1465.61	4/1/2007	CA	92940	42	3/8/2005	350000 SV	24	24									
5.5	6			0	1626						CA	92865	0	3/1/2005	0 NI											
6				0	3717.21						MD	20817	45.9	3/3/2005	0 SV											
6				0	1139.21						CA	92231	43.9	3/2/2005	0 SI											
6.125 ML	2.25	3/1/2010	4/1/2010	6	6	1	11.125	2.25	5924.2	3/1/2010	CA	94602	43.3	2/22/2005	0 SV	60	60									
5.75	2.875	3/1/2007	4/1/2007	6	6	1	12.375	2.875	964.75	3/1/2007	CA	93033	0	3/4/2005	0 NI											
6.375 ML	2.875	3/1/2007	4/1/2007	6	6	1	11.875	2.875	2252.08	3/1/2007	CA	93536	0	2/13/2005	220000 NO	24	24									
5.875 ML	2.875	3/1/2007	4/1/2007	6	6	1	11.875	2.875	2252.08	3/1/2007	CA	93064	36.1	2/22/2005	0 SI	24	24									
6.5 ML	3.25	1/1/2005	1/21/2005	6	6	1	12.5	3.25	2791.46	1/1/2005	CA	93377	0	4/19/2005	641930 NO	6	6									
6.625				0	517.3						NM	98063	35	2/22/2005	133960 SV											
5.75 ML	2.25	4/1/2010	5/1/2010	6	6	1	10.75	2.25	1389.58	4/1/2010	CA	92980	37.2	3/23/2005	0 SI	60	60									
5.99				0	2116.47						CA	95682	45.9	3/14/2005	0 SV											
5.875 ML	2.875	4/1/2007	5/1/2007	6	6	1	11.875	2.875	1202.42	4/1/2007	CA	92054	36.7	3/1/2005	307000 SI	24	24									
6.125 ML	2.875	4/1/2005	1/11/2005	6	6	1	12.125	2.875	3017.71	1/11/2005	CA	93068	0	3/30/2005	0 NI	6	6									
5.75 ML	3	5/1/2007	5/1/2007	6	6	1	11.75	3	1491.17	4/1/2007	CA	90282	32.3	3/8/2005	389000 SI	24	24									
5.65 ML	5.15	4/1/2007	5/1/2007	6	6	1	11.65	5.65	847.5	4/1/2007	CA	91910	48.7	3/7/2005	0 FU	24	24									
5.25 ML	2.75	3/1/2007	4/1/2007	6	6	1	11.25	2.75	1207.5	3/1/2007	CA	92126	40.2	2/24/2005	345000 SV	24	24									
5.5				0	2543.75						CA	92503	17.6	3/3/2005	101000 SI											
6.125				0	1526.92						CA	92335	45.9	2/10/2005	0 SI											
5.875 ML	2.25	4/1/2010	5/1/2010	6	6	1	11.875	2.25	1002.8	4/1/2010	CA	95351	0	3/14/2005	0 NI	60	60									
6.875 ML	2.875	3/1/2007	4/1/2007	6	6	1	11.875	2.875	1351.25	3/1/2007	CA	91321	34.3	2/17/2005	345000 SI	24	24									
5 ML	2.875	3/1/2007	4/1/2007	6	6	1	11	2.875	1337.5	3/1/2007	CA	91325	0	2/24/2005	0 NI	24	24									
5.625				0	1685.06						CA	93033	0	3/22/2005	0 NO											
5.25 ML	2.25	4/1/2008	5/1/2008	6	6	1	11.25	2.25	833.33	4/1/2008	AZ	65367	0	3/1/2005	0 NI	36	36									

OrigId	Index	Margin	NextInOrigDt	NextPayChgDt	RoadFrag	PayAdjFrag	PerRtCap	PerPayCap	LifeInRt	LifeInRt	OrigRt	1stRtChgDt	RoadFrag	ABMConvrtCd	SI	Zip	Crty	Ratio	DTI	PMI	OrigDt	SelctPr	DocType	MostrRtChg	MostrPMIChg
5.5 ML	5.375 ML	2.875	3/1/2007	4/1/2007	6	6	1	1	11.5	2.875	1375	3/1/2007		CA	92009	49.3	2752005	375000 SV	24	24		2/25/2005		375000 SV	24
5.375 ML	2.875	2.875	4/1/2007	5/1/2007	6	6	1	1	11.375	2.875	734.58	4/1/2007		CA	93030	44.3	3/2/2005	205035 FU	24	24		3/2/2005		205035 FU	24
4.875 ML	2.875	3/1/2007	4/1/2007	6	6	1	1	10.875	2.875	1703	3/1/2007		CA	91351	31.1	22/4/2005	524000 SI	24	24		2/24/2005		524000 SI	24	
5.625 ML	4.625	3/1/2007	4/1/2007	6	6	1	1	11.625	5.625	2320.31	3/1/2007		CA	92653	37.1	22/2/2005	636902 SI	24	24		2/22/2005		636902 SI	24	
6.375										714			OR	97113	0	3/1/2005	0 NI	24	24		3/1/2005		0 NI	24	
5.625 ML	2.875	5/1/2007	6/1/2007	6	6	1	1	11.625	2.875	1585.78	5/1/2007		CA	91351	36.8	4/18/2005	422000 SV	24	24		4/18/2005		422000 SV	24	
6.25 ML	2.875	3/1/2007	4/1/2007	6	6	1	1	12.25	2.875	982.55	3/1/2007		CA	93560	35.6	2/25/2005	223000 SV	24	24		2/25/2005		223000 SV	24	
5.5 ML	2.25	5/1/2008	6/1/2008	6	6	1	1	10.5	2.25	1343.83	5/1/2008		CA	93033	0	4/1/2005	0 NI	36	36		4/1/2005		0 NI	36	
6 ML	2.25	3/1/2008	4/1/2008	6	6	1	1	11	2.25	1560	3/1/2008		CA	92704	0	27/4/2005	390000 NO	36	36		27/4/2005		390000 NO	36	
5.875 ML	2.875	4/1/2007	5/1/2007	6	6	1	1	11.875	2.875	568.9	4/1/2007		AZ	86406	38	3/2/2005	0 SV	24	24		3/2/2005		0 SV	24	
5.375										2722.88			CA	91767	0	3/1/2005	545580 NO	24	24		3/1/2005		545580 NO	24	
6.25 ML	2.675	5/1/2007	6/1/2007	6	6	1	1	12.25	2.875	811.46	5/1/2007		NY	89122	36.1	4/12/2005	0 SI	24	24		4/12/2005		0 SI	24	
5.75 ML	2.25	4/1/2008	5/1/2008	6	6	1	1	10.75	2.25	1108.79	4/1/2008		CA	91340	28.6	3/1/2005	0 SI	36	36		3/1/2005		0 SI	36	
5.5 ML	2.375	3/1/2007	4/1/2007	6	6	1	1	11.5	2.375	1145.83	3/1/2007		CA	91351	25.8	2/18/2005	0 SI	24	24		2/18/2005		0 SI	24	
6										830.38			CA	93505	42	3/1/2005	174500 FU	24	24		3/1/2005		174500 FU	24	
6.5 ML	2.875	3/1/2007	4/1/2007	6	6	1	1	12.5	2.875	3520.83	3/1/2007		CA	92884	37.4	22/5/2005	650000 SV	24	24		2/25/2005		650000 SV	24	
5.5 ML	2.25	4/1/2010	5/1/2010	6	6	1	1	10.5	2.25	1301.67	4/1/2010		CA	92500	38.7	3/15/2005	355000 SV	60	60		3/15/2005		355000 SV	60	
6.5										1245.17			CA	93538	38.3	3/22/2005	0 FU	24	24		3/22/2005		0 FU	24	
5.75										1677.08			CA	94102	27.6	3/4/2005	0 SV	24	24		3/4/2005		0 SV	24	
5.75 ML	2.875	4/1/2007	5/1/2007	6	6	1	1	11.75	2.875	1887.5	4/1/2007		CA	90808	35.9	3/8/2005	485000 SV	24	24		3/8/2005		485000 SV	24	
6										2877.84			CA	92647	39.7	4/6/2005	0 SI	36	36		4/6/2005		0 SI	36	
5.25 ML	2.25	4/1/2008	5/1/2008	6	6	1	1	10.25	2.25	594	4/1/2008		WA	98092	43	3/7/2005	0 SV	24	24		3/7/2005		0 SV	24	
6.25 ML	2.875	4/1/2007	5/1/2007	6	6	1	1	12.25	2.875	3325.17	4/1/2007		CA	92648	33.4	3/2/2005	799000 SV	24	24		3/2/2005		799000 SV	24	
6.5 ML	2.875	4/1/2007	5/1/2007	6	6	1	1	12.5	2.875	1359.58	4/1/2007		CA	91732	38.2	3/1/2005	0 SI	24	24		3/1/2005		0 SI	24	
6.25 ML	2.25	4/1/2010	5/1/2010	6	6	1	1	11.25	2.25	5878.13	4/1/2010		CA	90025	46.3	3/8/2005	0 SI	60	60		3/8/2005		0 SI	60	
5.875 ML	2.25	4/1/2008	5/1/2008	6	6	1	1	10.875	2.25	2075.83	4/1/2008		CA	91702	38.9	3/1/2005	530000 SV	36	36		3/1/2005		530000 SV	36	
5.875 ML	2.25	4/1/2010	5/1/2010	6	6	1	1	10.875	2.25	1860.17	4/1/2010		CA	91321	40.8	3/3/2005	474950 SV	60	60		3/3/2005		474950 SV	60	
4.99 ML	2.375	4/1/2007	5/1/2007	6	6	1	1	10.99	2.375	1294.07	4/1/2007		CA	92584	25.9	3/1/2005	388000 SV	24	24		3/1/2005		388000 SV	24	
6.125 ML	2.25	4/1/2010	5/1/2010	6	6	1	1	11.125	2.25	2259.36	4/1/2010		CA	92883	42.5	3/2/1/2005	553334 SI	60	60		3/2/1/2005		553334 SI	60	
6.5 ML	2.875	4/1/2007	5/1/2007	6	6	1	1	12.5	2.875	819	4/1/2007		CA	93534	35.4	3/1/2005	185000 SI	24	24		3/1/2005		185000 SI	24	
6 ML	2.875	4/1/2007	5/1/2007	6	6	1	1	12	2.875	1880	4/1/2007		CA	90744	36.1	3/15/2005	500000 SV	24	24		3/15/2005		500000 SV	24	
5.375 ML	2.875	4/1/2007	5/1/2007	6	6	1	1	11.375	2.875	1343.75	4/1/2007		CA	91360	0	3/3/2005	0 NI	24	24		3/3/2005		0 NI	24	
6.75										2925			CA	95658	38.5	2/2/2005	0 SI	24	24		2/2/2005		0 SI	24	
6.375 ML	2.875	4/1/2007	5/1/2007	6	6	1	1	12.375	2.875	581.75	4/1/2007		CA	92553	38.9	3/1/2005	231000 SI	24	24		3/1/2005		231000 SI	24	
5.875 ML	2.25	4/1/2010	5/1/2010	6	6	1	1	10.875	2.25	587.5	4/1/2010		FL	34221	42.7	3/1/2005	0 FU	60	60		3/1/2005		0 FU	60	

OrigDt	Index	Margin	NameInChqDt	NewShipIndgDt	RoadFree	PayAcFrtFreq	PerShipCap	LtMWhrTl	UnitMvmt	OrigSL	ISIRIChngDt	RdCd	ARM_PlanCd	ARM_ConvertCd	St	Zip	Cnty	Ratio1	DTI	FMI	OrigDI	SalePrC	DoeType	MosAtRtChg	MosAtPntChg
2875	5.5 ML	2.875	4/1/2007	5/1/2007	6	6	1	11.5	2.875	880	4/1/2007				CA	90723	CA	38.6		3/2/2005	240000 SV			24	24
5.5 ML		2.25	4/1/2010	5/1/2010	6	6	1	10.5	2.25	331.33	4/1/2010				NV	89122	NV	53.2		3/2/2005	254000 FU			60	60
6 ML		2.875	4/1/2007	5/1/2007	6	6	1	12	2.875	1456	4/1/2007				CA	92056	CA	39.3		3/4/2005	364000 SV			24	24
7.5 ML		6.75	5/1/2007	6/1/2007	7	6	1	13.5	7.5	1667.5	5/1/2007				FL	33322	FL	33.2		4/18/2005	0 SI			24	24
5.5 ML		2.25	3/1/2010	4/1/2010	5	6	1	10.625	2.25	2557.5	3/1/2010				CA	91205	CA	37.2		2/12/2005	682000 SV			60	60
5 ML		2.4	4/1/2010	5/1/2/10	5	6	1	10	2.25	2458.33	4/1/2010				CA	92677	CA			3/1/2/2005	0 NI			60	60
5.5 ML		2.75	4/1/2007	5/1/2007	6	6	1	11.5	2.875	1498.75	4/1/2007				CA	91351	CA	36.1		3/15/2005	0 SV			24	24
5.875 ML		2.875	4/1/2007	5/1/2007	6	6	1	11.875	2.875	1831.04	4/1/2007				CA	91305	CA	49.8		3/4/2005	0 SV			24	24
5.875						0	0		0	1077.08					CA	93611	CA	42.4		3/7/2005	0 FU				
5.75						0	0		0	700.29					CA	93307	CA			2/24/2005	0 NI				
5.875						0	0		0	2883.75					CA	93458	CA			3/7/2005	0 NO				
5.5 ML		2.875	4/1/2007	5/1/2007	8	6	1	11.5	2.875	2337.5	4/1/2007				CA	94110	CA			3/3/2005	0 NI			24	24
8.25						0	0		0	1125					CA	92407	CA	41.2		3/2/2005	0 SV				
5.875						0	0		0	2567.98					HI	99789	CA			2/25/2005	0 SI			60	60
5.75 ML		2.25	4/1/2010	5/1/2010	6	6	1	10.75	2.25	769.43	4/1/2010				CA	93535	CA	35.6		3/1/2005	195900 FU			60	60
5.825 ML		2.875	4/1/2007	5/1/2007	6	8	1	11.625	2.875	1946.25	4/1/2007				CA	93036	CA	38.4		3/1/2005	516000 SI			24	24
6						0	0		0	1900					CA	91390	CA	44.2		3/23/2005	475000 SV				
6						0	0		0	1265.79					TN	37066	CA			3/18/2005	0 NI			60	60
5.875 ML		2.25	3/1/2010	4/1/2010	6	6	1	10.875	2.25	1313.21	3/1/2010				CA	91701	CA			2/25/2005	0 NI			24	24
6.5 ML		2.875	5/1/2007	6/1/2007	6	6	1	12.5	2.875	2646.85	5/1/2007				CA	95377	CA	41.8		4/27/2005	610819 SV			24	24
5.825 ML		2.25	4/1/2010	5/1/2010	6	6	1	10.625	2.25	1800	4/1/2010				CA	94928	CA	54.9		3/1/2005	0 SV			60	60
6.625 ML		2.875	5/4/2007	6/1/2007	6	6	1	12.625	2.875	2725.74	5/1/2007				CA	92694	CA	32.7		4/13/2005	617378 SV			24	24
6 ML		5.25	4/1/2007	5/1/2007	6	6	1	12	6	1574.75	4/1/2007				CA	93550	CA	24.6		3/16/2005	350000 SI			24	24
6.375						0	0		0	1160.75					CA	91320	CA	35.3		3/6/2005	275000 SV				
6						0	0		0	1467.7					WA	98034	CA	44.6		3/25/2005	0 FU			24	24
7.5 ML		6.75	4/1/2007	5/1/2007	6	6	1	13.5	7.5	2559.38	4/1/2007				CA	90650	CA	46.5		3/6/2005	0 SI			60	60
6 ML		2.25	4/1/2010	5/1/2010	6	6	1	11	2.25	2096	4/1/2010				CA	92128	CA	36.2		3/17/2006	524000 SV			24	24
5 ML		2.875	4/1/2007	5/1/2007	6	6	1	11	2.875	1566.25	4/1/2007				CA	93065	CA	37		3/4/2005	469900 SV			24	24
5.875						0	0		0	2350					CA	91745	CA			3/4/2005	633000 NO				
5.125 ML		2.25	5/1/2010	6/1/2010	6	6	1	10.125	2.25	1375.21	5/1/2010				NV	89120	NV	28.1		4/4/2005	0 SI			60	60
5.125 ML		2.25	4/1/2010	5/1/2010	6	6	1	10.125	2.25	1691.25	4/1/2010				CA	90631	CA	33.4		3/15/2005	0 SI			60	60
5.75						0	0		0	1887.63					CA	92869	CA			3/11/2005	0 NI				
5.025 ML		2.25	4/1/2010	5/1/2010	6	6	1	10.625	2.25	1612.5	4/1/2010				CA	90250	CA	41		3/6/2005	433000 SV			60	60
5.75 ML		2.25	4/1/2010	5/1/2010	6	6	1	10.75	2.25	589.38	5/1/2007				CA	90745	CA	23.1		3/18/2005	0 SI			60	60
2.875		2.875	5/1/2007	6/1/2007	6	6	1	11.75	2.875	931.5	5/1/2007				VA	24179	VA	36.8		4/5/2005	0 SV			24	24
6 ML		2.25	4/1/2010	5/1/2010	6	6	1	11	2.25	1100	4/1/2010				CA	92780	CA	41.2		3/17/2005	275000 FU			60	60

OLGR	Index	Margin	NettingChgDt	NotPayChgDt	RskAdjReq	PayAdjReq	PerfCap	PerfPayCap	LiahtbR	LiahtbR	OrigPstl	1stRChgDt	RndCd	ARM PlanCd	ARM ConvertCd	St	Zp	Cnty	Ratio1	DTI	PMI	OrigDt	SalesPrs	DocType	Must1stRChg	Must1stPMChg
5.875	6 ML	2.875	5/1/2007	5/1/2007	6	6	1	0	12	2.875	0	2230.1	5/1/2007			CA	92057	CA	90713	0	392/2005	0	392/2005	215900 NO	0 NI	24
4.875 ML	2.25	4/1/2010	5/1/2010	6	6	1	1	1	9.875	2.25	1803.75	4/1/2010			CA	92057	CA	92057	37.8	3/10/2005	0	3/10/2005	0 FU	60	60	
6.09 ML	2.875	4/1/2007	5/1/2007	6	6	1	1	1	12.99	2.875	1398	4/1/2007			CA	92057	CA	92057	43.9	3/4/2005	0	3/4/2005	0 SI	24	24	
5.75	5.125 ML	2.875	3/1/2007	4/1/2007	6	6	1	0	11.125	2.875	0	1916.67			CA	92057	CA	92057	37.8	2/24/2005	0	3/11/2005	646025 NI	0 SI	24	
5.375 ML	2.875	4/1/2007	5/1/2007	6	6	1	1	1	11.375	2.875	956.67	3/1/2007			CA	92057	CA	92057	30.5	3/2/2005	0	3/2/2005	280000 SI	0 SI	24	
6.125 ML	2.25	4/1/2010	5/1/2010	6	6	1	1	1	11.125	2.25	1003.33	4/1/2007			CA	92057	CA	92057	44.6	3/7/2005	0	3/7/2005	700000 SV	0 SI	24	
0 ML	5.75	5/1/2007	6/1/2007	6	6	1	1	1	12	6	2850.33	4/1/2010			FL	32444	FL	32444	41.5	4/2/2005	0	4/2/2005	0 FU	24	24	
5.875	5.875	5.875	5/1/2007	5/1/2007	6	6	1	0	0	2318.83	0	2318.83			CA	92057	CA	92057	37.4	3/2/2005	0	3/2/2005	0 SI	24	24	
5.375	5.375	5.375	5/1/2007	5/1/2007	6	6	1	0	0	946.46	0	946.46			CA	92057	CA	92057	54.8	3/2/2005	0	3/2/2005	400000 NI	0 FU	24	
5.875	2.875	4/1/2007	5/1/2007	6	6	1	1	1	11.375	2.875	2453.87	4/1/2007			CA	92057	CA	92057	34.4	3/7/2005	0	3/7/2005	275000 SV	0 FU	24	
6.5 ML	2.875	4/1/2007	5/1/2007	6	6	1	1	0	12.5	2.875	0	739.42			CA	92057	CA	92057	26	3/2/2005	0	3/2/2005	0 SI	24	24	
7.25 ML	2.875	4/1/2007	5/1/2007	6	6	1	1	1	13.25	2.875	2075.67	4/1/2007			CA	92057	CA	92057	37.2	3/10/2005	0	3/10/2005	476000 SV	0 SI	24	
5.875 ML	2.25	4/1/2010	5/1/2010	6	6	1	1	1	10.875	2.25	1279.42	4/1/2007			AZ	85282	AZ	85282	44.2	3/2/2005	0	3/2/2005	204500 FU	0 SI	24	
5.09	5.09	5.09	5/1/2007	5/1/2007	6	6	1	0	10.875	2.25	1464.1	4/1/2010			CA	92057	CA	92057	33 UNH	3/4/2005	0	3/4/2005	314800 FU	0 SI	60	
6	6	6	6/1/2007	6/1/2007	6	6	1	0	0	7487.5	0	7487.5			CA	92057	CA	92057	49.8	3/2/2005	0	3/2/2005	0 SV	24	24	
6.125	6.125	6.125	6/1/2007	6/1/2007	6	6	1	0	0	1456.91	0	1456.91			CA	92057	CA	92057	38.8	3/4/2005	0	3/4/2005	0 SI	24	24	
5.875	5.875	5.875	6/1/2007	6/1/2007	6	6	1	0	0	1653.08	0	1653.08			CA	92057	CA	92057	32.8	3/2/2005	0	3/2/2005	0 SI	24	24	
5.75	5.75	5.75	6/1/2007	6/1/2007	6	6	1	0	0	1479.77	0	1479.77			CA	92057	CA	92057	42.7	3/2/2005	0	3/2/2005	0 SI	24	24	
6.125	6.125	6.125	6/1/2007	6/1/2007	6	6	1	0	0	869.94	0	869.94			CA	92057	CA	92057	15.6	3/14/2005	0	3/14/2005	0 SI	24	24	
6.5 ML	2.375	4/1/2010	5/1/2010	6	6	1	1	0	11.5	2.375	0	1408.75			CA	92057	CA	92057	39.2	3/1/2005	0	3/1/2005	0 SI	24	24	
5 ML	2.25	4/1/2010	5/1/2010	6	6	1	1	1	10	2.25	1529.6	4/1/2010			CA	92057	CA	92057	42.1	3/2/2005	0	3/2/2005	0 FU	60	60	
5.375	5.375	5.375	5/1/2007	5/1/2007	6	6	1	0	10	2.25	729.17	4/1/2010			CA	92057	CA	92057	34.8	3/2/2005	0	3/2/2005	0 SV	60	60	
6.375	6.375	6.375	5/1/2007	5/1/2007	6	6	1	0	0	1134.65	0	1134.65			CA	92057	CA	92057	0	3/15/2005	0	3/15/2005	0 NI	24	24	
5.875	5.875	5.875	5/1/2007	5/1/2007	6	6	1	0	0	859.2	0	859.2			CA	92057	CA	92057	34.5	3/2/2005	0	3/2/2005	0 SI	24	24	
5.875	5.875	5.875	5/1/2007	5/1/2007	6	6	1	0	11.875	2.875	2173.75	4/1/2007			CA	92057	CA	92057	31.7	3/7/2005	0	3/7/2005	468000 SV	0 SI	24	24
7	7	7	7/1/2007	7/1/2007	6	6	1	0	0	1045.33	0	1045.33			CA	92057	CA	92057	33.4	3/2/2005	0	3/2/2005	0 SV	24	24	
6	6	6	6/1/2007	6/1/2007	6	6	1	0	0	824.38	0	824.38			CA	92057	CA	92057	0	3/2/2005	0	3/2/2005	0 NI	24	24	
5.75	5.75	5.75	6/1/2007	6/1/2007	6	6	1	0	13.125	2.875	2123.91	4/1/2007			CA	92057	CA	92057	0	3/2/2005	0	3/2/2005	0 NI	24	24	
7.125 ML	2.875	4/1/2007	5/1/2007	6	6	1	1	1	11.125	2.875	2660	4/1/2007			CA	92057	CA	92057	48.8	3/15/2005	0	3/15/2005	560000 SV	0 SI	24	24
5.25 ML	2.875	4/1/2007	5/1/2007	6	6	1	1	1	12	2.875	1715	4/1/2007			CA	92057	CA	92057	36.9	3/2/2005	0	3/2/2005	490000 SV	0 SI	24	24
6 ML	2.875	4/1/2007	5/1/2007	6	6	1	1	1	12	2.875	2200	4/1/2007			CA	92057	CA	92057	33.7	3/2/2005	0	3/2/2005	550000 SV	0 SI	24	24
6.5 ML	5.5	4/1/2007	5/1/2007	6	6	1	1	1	12.5	6.5	1573.75	4/1/2007			CA	92057	CA	92057	42.5	3/10/2005	0	3/10/2005	0 SI	24	24	

OrigId	Index	Margin	HeaderChgId	NextPayChgId	RoadFreq	PayAdFreq	PerfCap	PerPayCap	LifeMaxR	LinkMaxR	OrigPbl	1stRdChgId	RdCd	ARM_PlanCd	ARM_ConverCd	SI	Zip	Crty	RateIn	DTI	PMI	OrigId	SeafPrc	DocType	MostRtHChg	MostPrtHChg
6525 ML	5.75	2.875	4412007	5412007	6	6	1	0	12.625	6.625	2153.13	4/12007		CA	92680	CA	92680	48.5	37	48.5	37	3102005	0 SI		24	24
65		2.875	4412007	5412007	6	6	1	0	12.125	2.875	1933.75	4/12007		CA	92680	CA	92680	38.2	37	38.2	37	3102005	0 SV		24	24
6.125 ML		2.875	4412007	5412007	6	6	1	0	12.125	2.875	1933.75	4/12007		CA	92680	CA	92680	38.2	37	38.2	37	3102005	0 SV		24	24
5.875 ML		2.875	4412007	5412007	6	6	1	0	12.125	2.875	1933.75	4/12007		CA	92680	CA	92680	38.2	37	38.2	37	3102005	0 SV		24	24
6.875 ML		2.875	4412007	5412007	6	6	1	0	12.125	2.875	1933.75	4/12007		CA	92680	CA	92680	38.2	37	38.2	37	3102005	0 SV		24	24
5.875 ML		2.875	4412007	5412007	6	6	1	0	12.125	2.875	1933.75	4/12007		CA	92680	CA	92680	38.2	37	38.2	37	3102005	0 SV		24	24
6.125 ML		2.875	4412007	5412007	6	6	1	0	12.125	2.875	1933.75	4/12007		CA	92680	CA	92680	38.2	37	38.2	37	3102005	0 SV		24	24
6.375 ML		2.875	4412007	5412007	6	6	1	0	12.125	2.875	1933.75	4/12007		CA	92680	CA	92680	38.2	37	38.2	37	3102005	0 SV		24	24
6.875 ML		2.875	4412007	5412007	6	6	1	0	12.125	2.875	1933.75	4/12007		CA	92680	CA	92680	38.2	37	38.2	37	3102005	0 SV		24	24
6.875 ML		2.875	4412007	5412007	6	6	1	0	12.125	2.875	1933.75	4/12007		CA	92680	CA	92680	38.2	37	38.2	37	3102005	0 SV		24	24
5.5 ML		2.875	4412007	5412007	6	6	1	0	12.125	2.875	1933.75	4/12007		CA	92680	CA	92680	38.2	37	38.2	37	3102005	0 SV		24	24
5.75		2.875	4412007	5412007	6	6	1	0	12.125	2.875	1933.75	4/12007		CA	92680	CA	92680	38.2	37	38.2	37	3102005	0 SV		24	24
6.125 ML		2.875	4412007	5412007	6	6	1	0	12.125	2.875	1933.75	4/12007		CA	92680	CA	92680	38.2	37	38.2	37	3102005	0 SV		24	24
5.875 ML		2.875	4412007	5412007	6	6	1	0	12.125	2.875	1933.75	4/12007		CA	92680	CA	92680	38.2	37	38.2	37	3102005	0 SV		24	24
6.875 ML		2.875	4412007	5412007	6	6	1	0	12.125	2.875	1933.75	4/12007		CA	92680	CA	92680	38.2	37	38.2	37	3102005	0 SV		24	24
6.375 ML		2.875	4412007	5412007	6	6	1	0	12.125	2.875	1933.75	4/12007		CA	92680	CA	92680	38.2	37	38.2	37	3102005	0 SV		24	24
5.75		2.875	4412007	5412007	6	6	1	0	12.125	2.875	1933.75	4/12007		CA	92680	CA	92680	38.2	37	38.2	37	3102005	0 SV		24	24
5 ML		2.875	4412007	5412007	6	6	1	0	12.125	2.875	1933.75	4/12007		CA	92680	CA	92680	38.2	37	38.2	37	3102005	0 SV		24	24
5.875 ML		2.875	4412007	5412007	6	6	1	0	12.125	2.875	1933.75	4/12007		CA	92680	CA	92680	38.2	37	38.2	37	3102005	0 SV		24	24
6.25 ML		2.75	4412007	5412007	6	6	1	0	12.25	2.75	1568.33	4/12007		CA	93044	CA	93044	33.8	33.8	33.8	33.8	3102005	0 SI		24	24
5.875 ML		2.25	4412010	5412010	6	6	1	0	10.875	2.25	2291.25	4/12010		CA	90712	CA	90712	31.7	31.7	31.7	31.7	3102005	0 SI		60	60
5.875 ML		2.875	4412008	5412008	6	6	1	0	11.875	2.875	831.25	4/12008		CA	92679	CA	92679	38.5	38.5	38.5	38.5	3102005	0 NI		36	36
4.75 ML		2.875	4412007	5412007	6	6	1	0	11.375	2.875	1390.33	4/12007		CA	91744	CA	91744	0	0	0	0	4112005	0 NI		24	24
5.98		2.875	4412007	5412007	6	6	1	0	12.5	2.875	1378	4/12007		CA	92543	CA	92543	41.7	41.7	41.7	41.7	3902005	318000 FU		24	24
6.5 ML		2.875	4412007	5412007	6	6	1	0	11.875	2.875	1527.5	4/12007		CA	90601	CA	90601	37.2	37.2	37.2	37.2	3902005	390000 SI		24	24
5.75		2.875	4412010	5412010	6	6	1	0	11.125	2.875	1371.4	4/12010		CA	91910	CA	91910	0	0	0	0	31102005	0 NI		60	60
6.125 ML		2.25	4412010	5412010	6	6	1	0	11.125	2.25	2041.87	4/12010		CA	92587	CA	92587	40.2	40.2	40.2	40.2	31102005	500000 SV		60	60
6.125 ML		2.875	4412007	5412007	6	6	1	0	12.25	2.875	2058.33	4/12007		CA	91765	CA	91765	0	0	0	0	31102005	494000 NO		24	24
5.375 ML		2.875	4412007	5412007	6	6	1	0	11.375	2.875	2960.42	4/12007		CA	94536	CA	94536	0	0	0	0	3420005	0 NI		24	24
6.125 ML		2.875	4412007	5412007	6	6	1	0	12.125	2.875	2919.33	4/12007		CA	93004	CA	93004	33.7	33.7	33.7	33.7	30402005	714650 SV		24	24
6.5 ML		2.25	4412010	5412010	6	6	1	0	11.5	2.25	1733.33	4/12010		CA	92656	CA	92656	38.9	38.9	38.9	38.9	32302005	400000 SI		60	60
5.125 ML		2.75	4412007	5412007	6	6	1	0	11.125	2.75	1955.75	4/12007		CA	93065	CA	93065	41.7	41.7	41.7	41.7	30420005	309000 SV		24	24
5.375 ML		2.875	4412007	5412007	6	6	1	0	11.375	2.875	3479.42	4/12007		CA	91320	CA	91320	36.8	36.8	36.8	36.8	31802005	871000 SV		24	24
5.875 ML		2.875	4412007	5412007	6	6	1	0	11.875	2.875	1390.42	4/12007		CA	90723	CA	90723	44.8	44.8	44.8	44.8	30262005	355000 SI		24	24
5.375 ML		2.875	4412007	5412007	6	6	1	0	11.375	2.875	1931.42	4/12007		CA	92562	CA	92562	31.1	31.1	31.1	31.1	3002005	530000 SI		24	24
6 ML		2.875	4412007	5412007	6	6	1	0	12	2.875	1169	4/12007		CA	92563	CA	92563	39.3	39.3	39.3	39.3	31102005	252000 SV		24	24

OrigR	Index	Margin	IssuedChgDt	NextPayChgDt	RoadJrFreq	PayAdjFreq	PerRtCap	PerPayCap	LinMantR	LifeMantR	OrigPct	1stRtChgDt	RoadCd	ARM PwrCd	ARM ConvntCd	St	Zip	City	Ratio1	DTI	PMI	OrigDt	Sleeping	Doctype	MonthRtChg	MonthPmtChg
6 ML	3.25	10/1/2005	11/1/2005	5/1/2007	6	6	1	1	12	3.25	1210	10/1/2005	CA			CA	93534		37.1		37.1	3/10/2005	302500 SV	0	6	
6.25 ML	2.25	4/1/2010	5/1/2010	5/1/2007	6	6	1	1	11.25	2.25	2187.5	4/1/2010	CA			CA	92069		44.8		44.8	3/9/2005	0 SV	0	60	
5.625 ML	2.875	4/1/2007	5/1/2007	5/1/2007	6	6	1	1	11.625	2.875	2077.27	4/1/2007	CA			CA	93012		0		0	3/17/2005	553500 NO	0	24	
6.25											937.5					CA	92386		25.3		25.3	3/15/2005	0 FU	0	24	
5.625 ML	2.875	4/1/2007	5/1/2007	5/1/2007	6	6	1	1	11.625	2.875	983.75	4/1/2007	CA			CA	91706		37.4		37.4	3/9/2005	0 SV	0	24	
6.25											0	1250				CA	92562		20.4		20.4	3/15/2005	0 FU	0	60	
5.625 ML	2.25	4/1/2010	5/1/2010	5/1/2007	6	6	1	1	10.625	2.25	1457.81	4/1/2010	CA			CA	95407		14.6		14.6	3/9/2005	0 SV	0	60	
6.625 ML	2.875	4/1/2007	5/1/2007	5/1/2007	6	6	1	1	12.625	2.875	4416.67	4/1/2007	NV			NV	89014		44.3		44.3	3/15/2005	1000000 SV	0	24	
5.125 ML	3.25	4/1/2007	5/1/2007	5/1/2007	6	6	1	1	11.125	3.25	1537.5	4/1/2007	CA			CA	91307		31.2		31.2	3/8/2005	450000 SI	0	24	
5.75											1857.35					CA	91761		36.3		36.3	3/23/2005	0 SV	0	24	
5.25											2944.18					CA	90745		38.8		38.8	3/9/2005	0 SV	0	60	
6.25											1908.33					CA	93534		40.1		40.1	4/8/2005	458000 SV	0	24	
5.875											1468.75					CA	91342		0		0	4/22/2005	477500 NI	0	60	
6.375 ML	2.25	4/1/2010	5/1/2010	5/1/2007	6	6	1	1	11.375	2.25	2273.75	4/1/2010	CA			CA	92562		0		0	3/15/2005	535000 NO	0	60	
5.875 ML	2.875	4/1/2007	5/1/2007	5/1/2007	6	6	1	1	11.875	2.875	1527.5	4/1/2007	CA			CA	91722		43.8		43.8	3/9/2005	390000 SV	0	24	
5.875											815.62					CA	92593		47.5		47.5	3/18/2005	0 SI	0	24	
6.375											2455.55					CA	92804		40.1		40.1	3/7/2005	0 SI	0	60	
5.25 ML	2.875	4/1/2007	5/1/2007	5/1/2007	6	6	1	1	11.25	2.875	2660	4/1/2007	CA			CA	91354		13.5		13.5	3/10/2005	760000 SV	0	24	
6.375 ML	3.25	11/1/2005	12/1/2005	5/1/2007	6	6	1	1	12.375	3.25	1445	11/1/2005	CA			CA	95827		0		0	4/20/2005	340000 NO	0	6	
5.75											1594.39					FL	33351		48.2		48.2	4/25/2005	0 FU	0	24	
6.75 ML	5.5	5/1/2007	6/1/2007	6/1/2007	6	6	1	1	12.75	6.75	2708.28	5/1/2007	CA			CA	90712		40		40	4/4/2005	0 SI	0	24	
7.25 ML	2.875	4/1/2007	5/1/2007	5/1/2007	6	6	1	1	13.25	2.875	1278.42	4/1/2007	AZ			AZ	85282		38.9		38.9	3/23/2005	264500 FU	0	24	
8.875 ML	7.25	4/1/2008	5/1/2008	5/1/2008	6	6	1	1	14.875	8.875	2030.16	4/1/2008	CA			CA	90723		47.7		47.7	3/16/2005	0 SI	0	36	
6											0	1080				FL	32780		38.8		38.8	4/12/2005	0 SI	0	24	
5.875											1882.82					CA	90740		0		0	3/10/2005	0 NO	0	24	
6.5 ML	2.875	4/1/2007	5/1/2007	5/1/2007	6	6	1	1	12.5	2.875	2101.67	4/1/2007	CA			CA	91350		37.2		37.2	3/16/2005	485000 SV	0	24	
5.875 ML	2.875	5/1/2007	6/1/2007	6/1/2007	6	6	1	1	11.875	2.875	1880	5/1/2007	CA			CA	91762		43.7		43.7	4/4/2005	480000 SV	0	24	
6.125 ML	2.875	4/1/2007	4/1/2007	5/1/2007	6	6	1	1	12.125	2.875	1041.25	4/1/2007	CA			CA	91387		39.7		39.7	3/22/2005	255000 SI	0	24	
5.75 ML	2.875	4/1/2007	5/1/2007	5/1/2007	6	6	1	1	11.75	2.875	1816.67	4/1/2007	CA			CA	92704		25.5		25.5	3/10/2005	500000 SV	0	24	
6.25											1585.94					CA	91304		33.3		33.3	3/14/2005	0 SI	0	24	
7.25 ML	6	4/1/2007	5/1/2007	5/1/2007	6	6	1	1	13.25	7.25	2066.25	4/1/2007	CA			CA	93550		32.3		32.3	3/11/2005	0 SI	0	24	
6.125 ML	2.875	4/1/2007	5/1/2007	5/1/2007	6	6	1	1	12.125	2.875	1302.58	4/1/2007	CA			CA	93534		38.9		38.9	3/17/2005	318000 SV	0	24	
5.625 ML	2.25	4/1/2010	5/1/2010	5/1/2010	6	6	1	1	10.625	2.25	1856.25	4/1/2010	CA			CA	92069		34.2		34.2	3/4/2005	485000 SI	0	60	
6.5 ML	2.25	4/1/2010	5/1/2010	5/1/2010	6	6	1	1	11.5	2.25	3087.5	4/1/2010	CA			CA	94541		32.5		32.5	3/11/2005	798000 SV	0	60	
5.25 ML	2.375	4/1/2007	5/1/2007	5/1/2007	6	6	1	1	11.25	2.375	3255	4/1/2007	CA			CA	91320		39.2		39.2	3/25/2005	630000 SV	0	24	
5.375 ML	2.25	4/1/2008	5/1/2008	5/1/2008	6	6	1	1	10.375	2.25	885.25	4/1/2008	CA			CA	92566		16.5		16.5	3/14/2005	225000 SI	0	36	

OrigDt	Index	Margin	NextInChgDt	NextPayChgDt	RunoffFreq	PayAdjFreq	PerfGain	PerfPayCap	UnitBar1	UnitBar2	OrigBl	1stRChgDt	RedCd	ARM PlanCd	ARM CommentCd	St	Zip	Cny	Ratio1	DTI	PMI	OrigDt	SalesPrc	DocType	Most1stRChg	Most1stPmtChg
5.125 ML	2.25	2.875	4/1/2010	5/1/2010	6	6	6	1	1.125	2.25	1872.33	4/1/2010				CA	95035		40.7		3/10/2005	0 FU		60	60	
6.5		2.875	4/1/2007	5/1/2007	6	6	6	0		3250	0				CA	95027		38.6		3/24/2005	0 SV					
6.5 ML		2.875	4/1/2007	5/1/2007	6	6	6	1	12.5	2.875	1083.33	4/1/2007				CA	93560		41.1		3/15/2005	250000 SV		24	24	
5.875 ML	2.875	2.875	4/1/2007	5/1/2007	6	6	6	1	11.875	2.875	1206.33	4/1/2007				CA	92566		43.3		3/17/2005	300000 SV		24	24	
5.85 ML	4.85	2.875	5/1/2007	5/1/2007	6	6	6	1	11.85	5.85	3037.13	5/1/2007				CA	92883		43.9		4/12/2005	0 SI		24	24	
4.125 ML	2.875	2.875	5/1/2007	5/1/2007	6	6	6	1	10.125	2.875	1388.75	4/1/2007				CA	92801		63.9		3/27/2005	0 FU		24	24	
6 ML	2.25	2.875	5/1/2010	6/1/2010	6	6	6	1	11	2.25	972	5/1/2010				CA	92544		42.2		4/7/2005	243000 SV		60	60	
5.125 ML	2.875	2.875	5/1/2007	6/1/2007	6	6	6	1	11.125	2.875	1520.42	5/1/2007				CA	92064		30.7		4/11/2005	0 SI		24	24	
6 ML	2.875	2.875	5/1/2007	6/1/2007	6	6	6	1	12	2.875	1280	5/1/2007				CA	92376		38		4/6/2005	320000 SV		24	24	
5.875 ML	2.875	2.875	4/1/2007	5/1/2007	6	6	6	1	11.875	2.875	1723.33	4/1/2007				CA	92853		39.7		3/23/2005	440000 SV		24	24	
6.5 ML	2.875	2.875	4/1/2007	5/1/2007	6	6	6	1	12.5	2.875	931.67	4/1/2007				CA	92405		37		3/24/2005	215000 SV		24	24	
6.125			4/1/2007	5/1/2007	6	6	6	0		1020.78	0				CA	93704		20.6		3/29/2005	210000 SV					
6.25			4/1/2007	5/1/2007	6	6	6	0			0	1124.48				CA	92604		32.7		3/23/2005	268900 SV				
6.375 ML	2.875	2.875	4/1/2007	5/1/2007	6	6	6	1	12.375	2.875	1139	4/1/2007				CA	92316		37.3		3/29/2005	273000 SV		24	24	
6.25 ML	2.875	2.875	4/1/2007	5/1/2007	6	6	6	1	12.25	2.875	1395.83	4/1/2007				CA	93455		35.3		3/17/2005	335000 SV		24	24	
5.75 ML	2.25	2.25	10/1/2005	11/1/2005	6	6	6	1	11.75	3.25	3114.58	10/1/2005				CA	92860		43		3/21/2005	821911 SV		6	6	
6 ML	2.25	2.25	4/1/2008	5/1/2008	6	6	6	1	11	2.25	2185	4/1/2008				CA	90240		35.7		3/15/2005	0 SV		36	36	
6.875 ML	5.75	5.75	4/1/2007	5/1/2007	6	6	6	1	12.875	6.075	1865.42	4/1/2007				CA	92656		42.6		3/15/2005	370000 SI		24	24	
5.5 ML	2.75	2.75	10/1/2005	11/1/2005	6	6	6	1	11.5	2.75	3439.33	10/1/2005				CA	91913		31		3/23/2005	930000 SV		6	6	
5.375 ML	2.875	2.875	4/1/2007	5/1/2007	6	6	6	1	11.375	2.875	1419	4/1/2007				CA	92692		45.9		3/18/2005	0 SI		24	24	
5.375 ML	2.875	2.875	4/1/2007	5/1/2007	6	6	6	1	11.375	2.875	799.08	4/1/2007				CA	93638		36.3		3/23/2005	235000 SV		24	24	
5.75 ML	2.875	2.875	4/1/2007	5/1/2007	6	6	6	1	11.75	2.875	1095.33	4/1/2007				CA	92557		44.9		3/16/2005	285000 SI		24	24	
5.625 ML	2.875	2.875	4/1/2007	5/1/2007	6	6	6	1	11.625	2.875	1462.5	4/1/2007				CA	90744		44.3		3/22/2005	390000 SV		24	24	
5.875		2.875	4/1/2007	5/1/2007	6	6	6	0		0	1538				CA	95328		47.5		4/14/2005	0 FU					
4.625 ML	2.875	2.875	4/1/2007	5/1/2007	6	6	6	1	10.625	2.875	404.69	4/1/2007				CA	95240		22.2		3/14/2005	348000 SI		24	24	
6.75 ML	2.875	2.875	6/1/2007	7/1/2007	6	6	6	1	12.75	2.875	2295	6/1/2007				CA	92129		0		5/2/2005	0 NI		24	24	
5.875			6/1/2007	7/1/2007	6	6	6	0		0	1222.19				CA	93041		54.9		3/16/2005	0 SI					
6.75			5/1/2007	6/1/2007	6	6	6	0		0	1442.48				CA	92376		0		3/11/2005	0 NI					
5.99 ML	2.875	2.875	5/1/2007	6/1/2007	6	6	6	1	11.99	2.875	1186.02	5/1/2007				CA	92804		33.9		4/7/2005	267000 SV		24	24	
7			5/1/2007	6/1/2007	6	6	6	0		0	1676.56				CA	91768		26.2		3/22/2005	0 SV					
5 ML	2.875	2.875	5/1/2007	6/1/2007	6	6	6	1	11	2.875	868.67	5/1/2007				CA	92240		34.1		4/11/2005	265000 SV		24	24	
6.375			5/1/2007	6/1/2007	6	6	6	0		0	1147.92				VA	23237		34.3		4/4/2005	0 SV					
5.375 ML	2.875	2.875	4/1/2007	5/1/2007	6	6	6	1	11.375	2.875	967.5	4/1/2007				CA	92405		40.8		3/16/2005	270000 SV		24	24	
5.625 ML	2.875	2.875	4/1/2007	5/1/2007	6	6	6	1	11.625	2.875	1627.5	4/1/2007				CA	95076		34.1		3/16/2005	434000 FU		24	24	
5.75 ML	2.875	2.875	4/1/2007	5/1/2007	6	6	6	1	11.75	2.875	1705.83	4/1/2007				CA	93063		42.5		3/17/2005	445000 SV		24	24	
5.875 ML	2.25	2.25	4/1/2010	5/1/2010	6	6	6	1	10.875	2.25	813.69	4/1/2010				CA	92395		18.3		3/19/2005	207750 SV		60	60	

OrigIn	Index	Margin	NeatInChgIn	NeatPayChgIn	RdgFreq	PayAdjFreq	PartCap	PerPayCap	L ²	LiabNetR	OrigRt	1SRChgIn	RsvCd	ADM_PlanCd	ADM_CmntCd	St	Zip	City	Ratio1	DTI	PMI	OrigD	SeleqPre	DcType	MostrtRchg	MostrmtPchg
5.075 ML	6	2.25	4/12/20	5/12/20	6	6	1	1	11.975	2.25	905.73	4/12/20	CA	92384	CA	92384	CA	92384	23.6	0	3/17/2005	231250 SV	0	60		
5.125 ML		2.875	5/12/20	6/12/20	6	6	1	0	11.125	2.875	1027.92	5/12/20	CA	92307	CA	92307	CA	92307	34.9	0	4/12/2005	0 SV	0	24		
5.075 ML		2.25	4/12/20	5/12/20	5	5	1	0	10.875	2.25	971.33	4/12/20	CA	92395	CA	92395	CA	92395	37.8	0	4/5/2005	0 NO	0	60		
4.875 ML	6.5	2.875	4/12/20	5/12/20	6	6	1	0	10.875	2.875	1202.5	4/12/20	CA	92384	CA	92384	CA	92384	44.8	0	3/18/2005	248000 FU	0	24		
5.375 ML		2.25	4/12/20	5/12/20	6	6	1	0	10.375	2.25	1655.5	4/12/20	CA	92321	CA	92321	CA	92321	40.9	0	4/7/2005	0 SI	0	60		
6.375 ML		3.25	10/12/05	11/12/05	6	6	1	0	12.375	3.25	1921	10/12/05	CA	92683	CA	92683	CA	92683	33.5	0	3/17/2005	0 SV	0	60		
5.375 ML	6	2.875	5/12/20	6/12/20	6	6	1	0	11.375	2.875	1710.42	4/12/20	CA	92501	CA	92501	CA	92501	42.6	0	3/21/2005	215000 SV	0	24		
5.25 ML		2.875	4/12/20	5/12/20	6	6	1	0	11.25	2.875	1268.75	4/12/20	CA	92650	CA	92650	CA	92650	0	0	3/21/2005	362500 NO	0	24		
5.5 ML		2.875	5/12/20	6/12/20	6	6	1	0	11.5	2.875	1985.42	5/12/20	CA	92354	CA	92354	CA	92354	22.5	0	4/7/2005	0 SV	0	24		
5.59	6.125						0	0	10.875	0	1687.17		CA	92346	CA	92346	CA	92346	41.4	0	4/4/2005	0 SI	0	24		
6.125							0	0	10.875	0	1687.17		CA	92353	CA	92353	CA	92353	38.4	0	3/29/2005	0 SI	0	24		
5.875 ML		2.25	4/12/20	5/12/20	6	6	1	0	10.875	2.25	1093.58	4/12/20	CA	91340	CA	91340	CA	91340	0	0	3/16/2005	0 NO	0	24		
5.875 ML	6	2.25	5/12/20	6/12/20	6	6	1	0	10.875	2.25	1093.58	4/12/20	CA	91342	CA	91342	CA	91342	50	0	3/18/2005	289000 FU	0	60		
5.875 ML		2.25	4/12/20	5/12/20	6	6	1	0	11.625	2.25	1182.03	5/12/20	CA	92992	CA	92992	CA	92992	38.1	0	4/12/2005	309900 SV	0	24		
8.75 ML		2.25	4/12/20	5/12/20	6	6	1	0	11.75	2.25	1073.25	4/12/20	AZ	85297	AZ	85297	AZ	85297	28.7	0	3/22/2005	243500 SV	0	60		
6.75 ML	7.25	2.25	4/12/20	5/12/20	6	6	1	0	11.75	2.25	1192.5	4/12/20	AZ	85297	AZ	85297	AZ	85297	29.6	0	3/22/2005	255000 SV	0	60		
7.25							0	0	2273.97	0	2273.97		CA	92883	CA	92883	CA	92883	49.3	0	3/22/2005	0 SI	0	60		
5.875							0	0	2129.69	0	2129.69		CA	90059	CA	90059	CA	90059	40.3	0	3/15/2005	650000 FU	0	60		
5.875	6.625 ML	2.875	4/12/20	5/12/20	6	6	1	0	11.625	2.875	1068.75	4/12/20	CA	90638	CA	90638	CA	90638	36.3	0	4/12/2005	0 NO	0	24		
5.625 ML		2.25	4/12/20	5/12/20	6	6	1	0	10.875	2.25	2467.5	4/12/20	CA	92631	CA	92631	CA	92631	56.4	0	3/16/2005	630000 SV	0	60		
5.075 ML		2.25	5/12/20	6/12/20	6	6	1	0	10.375	2.25	1151.15	5/12/20	CA	92703	CA	92703	CA	92703	0	0	4/4/2005	0 NO	0	60		
5.875	6.625 ML	2.25	5/12/20	6/12/20	6	6	1	0	10.875	2.25	1418.69	5/12/20	CA	90602	CA	90602	CA	90602	28.4	0	3/24/2005	510000 SV	0	60		
5.875 ML		2.875	4/12/20	5/12/20	6	6	1	0	12.625	2.875	1616.5	4/12/20	CA	92532	CA	92532	CA	92532	38	0	4/12/2005	300000 SV	0	24		
6.25							0	0	1354.73	0	1354.73		CA	92335	CA	92335	CA	92335	44.7	0	3/23/2005	366000 SV	0	24		
6.25	6.25						0	0	1714.85	0	1714.85		CA	92353	CA	92353	CA	92353	33.5	0	4/14/2005	0 FU	0	24		
5.75 ML		2.875	4/12/20	5/12/20	6	6	1	0	11.75	2.875	1307.17	4/12/20	CA	92584	CA	92584	CA	92584	39.9	0	3/24/2005	341000 SV	0	24		
4.125 ML		2.875	4/12/20	5/12/20	6	6	1	0	10.125	2.875	1238.3	4/12/20	CA	92868	CA	92868	CA	92868	38.7	0	3/29/2005	450000 SV	0	24		
5.875 ML	6	2.875	5/12/20	6/12/20	6	6	1	0	11.875	2.875	1175	4/12/20	CA	92324	CA	92324	CA	92324	44.2	0	3/21/2005	300000 SV	0	24		
5.375 ML		3	10/12/05	11/12/05	6	6	1	0	11.375	3	1899.17	10/12/05	CA	92648	CA	92648	CA	92648	40.9	0	3/24/2005	530000 SV	0	6		
5.025 ML		2.25	5/12/20	6/12/20	6	6	1	0	11.625	2.25	1381.64	5/12/20	CA	91942	CA	91942	CA	91942	40.5	0	4/12/2005	370000 FU	0	36		
5.875 ML	6.375 ML	2.875	4/12/20	5/12/20	6	6	1	0	12.375	2.875	2290.75	4/12/20	CA	91320	CA	91320	CA	91320	38.9	0	3/23/2005	539000 SV	0	24		
5.75 ML		2.875	4/12/20	5/12/20	6	6	1	0	11.875	2.875	1534.03	4/12/20	CA	91350	CA	91350	CA	91350	44.3	0	3/30/2005	494000 SI	0	24		

OrigR	Index	Margin	NearestChgDt	NextPnyChgDt	EstAdjFaz	PayAdjFaz	PerfChg	PerfAdjFaz	LimWarr	OrigRt	1stRtChgDt	RndCd	ARM PlanCd	ARM ConvertCd	St	Zip	Cny	Ratio	DTI	PMI	OrigDt	Stearp	DocType	MostLstChg	MostLstPmtChg
6	6.25									0	1586.25				CA	90745				0	4/5/2005	405000 NI			
6										0	3062.5				CA	93560		41.5		4/19/2005	0 SV				
5.75 ML	5.5	5/1/2007	6/1/2007	6	6	1	11.75	5.75	1940	5/1/2007	0	1097.18			CA	93550		32.6		3/22/2005	0 SV				
5.875 ML	2.25	4/1/2010	5/1/2010	6	6	1	10.875	2.25	2301.04	4/1/2010					CA	92888		44.8		4/17/2005	0 SI			24	
5.625 ML	2.25	4/1/2008	5/1/2008	6	6	1	10.625	2.25	951.56	4/1/2008					CA	91701		0		4/5/2005	0 NI			60	
5.5 ML	2.875	4/1/2007	5/1/2007	6	6	1	11.5	2.875	1232	4/1/2007					NV	89141		36.4		3/24/2005	0 FU			36	
6.375										0	913.75				NV	89141		36.7		3/21/2005	336000 SV			24	
6.625 ML	2.875	4/1/2007	5/1/2007	6	6	1	12.625	2.875	2075.28	4/1/2007					VA	22407		42.9		4/5/2005	0 SI				
6										0	598.95				CA	92883		38.9		3/21/2005	469900 SV			24	
6.75 ML	2.25	5/1/2008	6/1/2008	6	6	1	11.75	2.25	981.75	5/1/2008					CA	93560		0		3/22/2005	250000 NI				
6.75										0	1675.02				OH	44056		36		4/5/2005	215800 SV			36	
5.875 ML	2.875	5/1/2007	6/1/2007	6	6	1	11.875	2.875	1632.25	5/1/2007					CA	91101		48.3		4/17/2005	0 SI				
5.25 ML	2.875	5/1/2007	6/1/2007	6	6	1	11.25	2.875	2625	5/1/2007					CA	90033		49.6		4/19/2005	0 SI				
5.375 ML	2.875	5/1/2007	6/1/2007	6	6	1	11.375	2.875	1625.04	5/1/2007					CA	93551		44.6		4/5/2005	417000 SI			24	
5.875 ML	2.875	4/1/2007	5/1/2007	6	6	1	11.875	2.875	1723.33	4/1/2007					CA	92131		36		4/17/2005	750000 SV			24	
6										0	1308				CA	90247		43.3		4/5/2005	0 SV			24	
6.75										0	4773.60				CA	91343		40.6		3/23/2005	0 SV			24	
5.625										0	675.58				CA	90047		41.7		4/5/2005	0 SV				
6.25 ML	2.875	4/1/2007	5/1/2007	6	6	1	12.375	2.875	1188.75	4/1/2007					CA	90038		27.1		4/5/2005	0 SV				
5.625										0	675.58				CA	91766		0		3/25/2005	0 NI				
6.025 ML	2.875	5/1/2007	6/1/2007	6	6	1	11.625	2.875	1757.81	5/1/2007					CA	80731		0		4/1/2005	0 NI			24	
6.25 ML	2.875	4/1/2007	5/1/2007	6	6	1	12.25	2.875	686.83	4/1/2007					NV	89015		25.3		3/25/2005	215000 SI			24	
6.5 ML	2.25	5/1/2010	6/1/2010	6	6	1	11.5	2.25	564.42	5/1/2010					NV	89104		40.9		4/1/2005	136000 SV			60	
6.125 ML	2.875	4/1/2007	5/1/2007	6	6	1	12.125	2.875	2813.33	4/1/2007					CA	90703		43.8		3/24/2005	640000 SV			24	
6.125										0	1464.9				CA	90703		0		3/29/2005	0 NI				
6.375 ML	2.875	4/1/2007	5/1/2007	6	6	1	12.375	2.875	1188.75	4/1/2007					CA	82376		40.5		3/25/2005	275000 SV			24	
7										0	980				FL	34953		45.1		4/18/2005	0 SV				
6.5										0	531.67				FL	34953		39.1		4/18/2005	0 SV				
6.5										0	1825				CA	93436		42.8		3/28/2005	375000 SV			6	
4.375 ML	3.25	11/1/2005	12/1/2005	6	6	1	10.375	3.25	1283.33	11/1/2005					CA	95337		38.6		4/4/2005	0 SV				
7.125 ML	7.25	4/1/2007	5/1/2007	6	6	1	13.125	7.125	471.6	4/1/2007					CA	92841		54.9		3/24/2005	470000 SI			24	
5.875										0	1533.33				CA	90802		31.5		4/1/2005	352000 FU				
5.875 ML	2.875	4/1/2007	5/1/2007	6	6	1	11.875	2.875	881.25	4/1/2007					CA	91350		43.1		3/24/2005	225000 SV			24	
6.025 ML	2.875	4/1/2007	5/1/2007	6	6	1	12.625	2.875	1492.83	4/1/2007					AZ	85324		0		3/24/2005	338000 NI			24	
5.99 ML	5.75	4/1/2007	5/1/2007	6	6	1	11.89	5.99	2298.17	4/1/2007					CA	82563		18.5		3/24/2005	0 SI			24	
6.125 ML	2.875	5/1/2007	6/1/2007	6	6	1	12.125	2.875	1633.33	5/1/2007					CA	91766		43.9		4/5/2005	400000 SV			24	

Order#	Margin	OrderChgDn	NetRefChgDn	RoadFees	PayRefFees	PerfCap	Proj	Line	LineMtr	LineMtr	OrigEst	1stRdChgDn	RoadC	ARM PlanC	ARM CommC	St	Zip	Crty	Ratio1	DTI	PMI	OrigDt	SalesPrc	DocType	MostAvtChg	MostFrmChg
5.875 ML	2.875	5/1/2007	5/1/2007	6	6	1	6	1	11.875	2.875	147.83	5/1/2007	CA			CA	92255		38.1			4/1/2005	362000 SI	24		24
6.125 ML	2.25	5/1/2010	6/1/2010	6	6	1	6	1	11.125	2.25	1629.25	5/1/2010	CA			CA	91607		26.7			4/8/2005	399000 SV	60	60	60
5.5 ML	5.5	5/1/2007	6/1/2007	6	6	1	6	1	11.5	5.5	1525.79	5/1/2007	CA			CA	90638		34.9			4/1/2005	0 FU	24	24	24
6.375	6.375										1023.15					CA	92410		38.2			3/25/2005	0 SI			
5.875	5.875										815.62					CA	91762		0			3/25/2005	0 NI			
6.375	6.375	4/1/2007	5/1/2007	6	6	1	6	1	11.125	2.875	1622.92	4/1/2007	CA			CA	92553		25.5			4/8/2005	282000 SV			
5.125 ML	2.875															CA	90680		42.5			3/28/2005	475000 SV	24	24	24
6.125											526.22					TX	79826		0			4/23/2005	116950 NI			
6.375 ML	2.675	5/1/2007	6/1/2007	6	6	1	6	1	12.375	2.875	3453.13	5/1/2007	CA			CA	90069		33.9			4/1/2005	0 SI			
5.75	5.75										4649.5					CA	92883		29.1			4/4/2005	1094023 SI	24	24	24
6.25											1777.71					CA	92501		0			4/1/2005	0 NI			
											807.29					CA			0			4/6/2005	0 NI			
6 ML	2.25	5/1/2010	5/1/2010	6	6	1	6	1	11	2.25	1560	5/1/2010	CA			CA	92346		41.6			4/6/2005	390000 SI	60	60	60
5.5 ML	2.25	5/1/2006	6/1/2006	6	6	1	6	1	10.5	2.25	1936.46	5/1/2006	CA			CA	93454		0			4/4/2005	0 NI	36	36	36
5.5 ML	2.875	5/1/2007	6/1/2007	6	6	1	6	1	11.5	2.875	2016.67	5/1/2007	CA			CA	90630		43.8			4/20/2005	550000 SV	24	24	24
6.125 ML	2.875	5/1/2007	6/1/2007	6	6	1	6	1	12.125	2.875	1965.75	5/1/2007	CA			CA	91776		33.7			4/13/2005	261000 SI	24	24	24
5.5 ML	6.5	5/1/2007	6/1/2007	6	6	1	6	1	11.5	5.5	1833.33	5/1/2007	CA			CA	93446		42.5			4/15/2005	505095 SI	24	24	24
5.875 ML	2.875	5/1/2007	6/1/2007	6	6	1	6	1	11.875	2.875	1547.08	5/1/2007	CA			CA	92627		42.9			4/4/2005	395000 SI	24	24	24
7.25											1451.67					IL	60462		43.8			4/15/2005	0 SI			
6 ML	2.875	5/1/2007	6/1/2007	6	6	1	6	1	12	2.875	1340	5/1/2007	CA			CA	92336		33.3			4/5/2005	335000 SV	24	24	24
5.875 ML	2.875	5/1/2007	6/1/2007	6	6	1	6	1	11.875	2.875	1116.25	5/1/2007	NV			NV	89141		30.4			4/1/2005	287500 SV	24	24	24
6.25											1704.17					CA	91744		39.2			4/27/2005	409000 SV			
5.5 ML	5.25	5/1/2007	6/1/2007	6	6	1	6	1	11.5	5.5	1650	5/1/2007	NV			NV	96031		45.2			4/12/2005	0 FU	24	24	24
5.5 ML	2.875	5/1/2007	6/1/2007	6	6	1	6	1	11.75	2.875	1096.33	5/1/2007	CA			CA	92331		44.6			4/1/2005	286000 SV	24	24	24
6.5											1603.33					CA	92337		31.8			4/8/2005	375000 SV			
6.75											2362.5					CA	92607		22.9			4/19/2005	0 SI			
6											659.51					CA	92315		0			4/4/2005	621000 NO			
6.75 ML	2.875	5/1/2007	6/1/2007	6	6	1	6	1	12.75	2.875	1462.5	5/1/2007	CA			CA	92969		34.6			4/12/2005	325000 SI	24	24	24
5.5 ML	3.25	11/1/2006	12/1/2006	6	6	1	6	1	11.5	3.25	806.67	11/1/2006	AK			AK	99504		33.8			4/21/2005	0 SI	6	6	6
6											1038.78					CA	90033		44.4			4/16/2005	0 SI			
5.625											669.38					CA	93033		0			4/7/2005	0 NI			
6.75 ML	2.875	5/1/2007	6/1/2007	6	6	1	6	1	12.75	2.875	1093.5	5/1/2007	CA			CA	93550		0			4/7/2005	243000 NO	24	24	24
7.125 ML	2.25	5/1/2010	6/1/2010	6	6	1	6	1	12.125	2.25	2165	5/1/2010	CA			CA	92007		45			4/6/2005	460000 SV	60	60	60
5.75 ML	2.875	4/1/2007	5/1/2007	6	6	1	6	1	11.75	2.875	1054.17	4/1/2007	CA			CA	95376		0			3/29/2005	0 FU	24	24	24
6.375											1487.5					FL	33325		30.6			4/6/2005	0 SI			

OrigId	Index	Margin	NextChgDt	NextPayChgDt	RUAdjFreq	PayAdjFreq	PerfntCap	Cap	UtilMoRt	UtilMoRt	OrigPd	1stRtChgDt	RndCd	ARM PwCd	ARM ConvrtCd	St	Zip	Cntry	Rule1	DTI	PMI	OrigDt	SavwPct	DeclType	Mon1stRtChg	Mon1stPmtChg
5.375 ML	2.875	5/1/2007	5/1/2007	6/1/2007	6	6	6	1	11.375	2.875	1688.92	5/1/2007				CA	92890		43.6			4/14/2005	448000 SI		24	24
4.875 ML	2.875	5/1/2007	5/1/2007	6/1/2007	6	6	6	1	10.875	2.875	1461.06	5/1/2007				CA	92890		44.2			4/6/2005	451000 SV		24	24
5.5 ML	2.875	5/1/2007	5/1/2007	6/1/2007	6	6	6	1	11.5	2.875	1081.67	5/1/2007				CA	92571		44.5			4/7/2005	255000 SI		24	24
6.625 ML	2.875	4/1/2007	5/1/2007	6/1/2007	6	6	6	1	12.625	2.875	1347.08	4/1/2007				CA	91321		31.6			3/30/2005	305000 SV		24	24
6.375	6.375							0		0	1684.45					CA	92557		41.5			4/25/2005	0 SI			
6 ML	2.75	11/1/2005	12/1/2005		8	6	6	1	12	2.75	1960	11/1/2005				CA	90806		44.7			4/11/2005	0 SV		6	6
5.5								0		0	732.45					CA	91764					4/6/2005	0 NI			
5.75 ML	2.875	5/1/2007	5/1/2007	6/1/2007	6	6	6	1	11.75	2.875	2274.6	5/1/2007				CA	95377		43.9			4/15/2005	593414 SV		24	24
5.75 ML	2.875	5/1/2007	5/1/2007	6/1/2007	6	6	6	1	11.75	2.875	1020.83	5/1/2007				CA	92069		35.2			4/12/2005	475000 SI		24	24
6.25								0		0	2229.17					CA	91977		38.9			4/12/2005	0 SV			
6								0		0	1025					CA	92805		42.6			4/4/2005	0 SI			
5.75 ML	3.25	11/1/2005	12/1/2005		6	6	6	1	11.75	3.25	819.76	11/1/2005				CA	92236		43.5			4/21/2005	239990 SV		6	6
6 ML	2.25	5/1/2010	6/1/2010		6	6	6	1	11	2.25	2064	5/1/2010				CA	92694		32.6			4/14/2005	516000 SV		60	60
6.75								0		0	1079.5					AZ	95305		43.3 PMI			4/6/2005	212469 SV			
6.625								0		0	2028.91					CA	90016		35.2			4/15/2005	0 SI			
5.875 ML	2.25	5/1/2010	6/1/2010		6	6	6	1	10.875	2.25	718.44	5/1/2010				CA	90003		23			4/22/2005	0 SI			60
7.625								0		0	3812.5					CA	92691		34.5			4/15/2005	0 SI			
5.99								0		0	628.95					AZ	85219		28.2			4/26/2005	0 SI			
6.5 ML	2.875	5/1/2007	5/1/2007	6/1/2007	6	6	6	1	12.5	2.875	1092	5/1/2007				CA	92703		37.9			4/6/2005	253000 SI		24	24
6.125 ML	2.875	5/1/2007	5/1/2007	6/1/2007	6	6	6	1	12.125	2.875	2041.67	5/1/2007				CA	98621		42.3			4/13/2005	500000 SV		24	24
5.75 ML	2.875	5/1/2007	5/1/2007	6/1/2007	6	6	6	1	11.75	2.875	1284.17	5/1/2007				CA	90222		23.2			4/27/2005	335000 SI		24	24
7.125								0		0	469.34					NC	28540		29.8			4/26/2005	114900 SV			
2.875	2.875	5/1/2007	5/1/2007	6/1/2007	6	6	6	1	12.875	2.875	1575.52	5/1/2007				CA	91744		0			4/4/2005	0 NI		24	24
5.875 ML	3.25	11/1/2005	12/1/2005		6	6	6	1	11.875	3.25	2624.17	11/1/2005				CA	95123		44.9			4/21/2005	670000 SV		6	6
5.875 ML	2.875	5/1/2007	5/1/2007	6/1/2007	6	6	6	1	11.875	2.875	1523.58	5/1/2007				CA	92883		41.4			4/5/2005	389000 SV		24	24
6.125								0		0	1162.06					VA	23869		36 PMI			4/19/2005	0 FU			
7.25								0		0	804.98					FL	32808		0			5/6/2005	0 NI			
6.625 ML	2.875	5/1/2007	5/1/2007	6/1/2007	6	6	6	1	12.625	2.875	1378	5/1/2007				CA	92345		0			4/15/2005	0 NO		24	24
7.75								0		0	855.73					AZ	86314		0			4/22/2005	0 NI			
6.5 ML	2.25	5/1/2008	6/1/2008		6	6	6	1	11.5	2.25	2426.67	5/1/2008				CA	91311		28.5			4/7/2005	565000 SI		36	36
5.9 ML	4.9	5/1/2007	5/1/2007	6/1/2007	6	6	6	1	11.9	5.9	1469.77	5/1/2007				CA	92630		35			4/19/2005	371600 FU		24	24
6.75 ML	2.25	5/1/2008	6/1/2008		6	6	6	1	12.375	2.25	990	5/1/2008				CA	92586		30.7			4/21/2005	220000 SV		36	36
6.375 ML	2.875	5/1/2007	5/1/2007	6/1/2007	6	6	6	1	12.375	2.875	2558.25	5/1/2007				CA	93033		0			4/11/2005	630000 NO		24	24
5.875 ML	2.25	5/1/2008	6/1/2008		6	6	6	1	10.875	2.25	1294.38	5/1/2008				CA	90706		0			4/15/2005	0 NI		36	36
5.9 ML	4.9	5/1/2007	5/1/2007	6/1/2007	6	6	6	1	11.9	5.9	2094.67	5/1/2007				CA	92677		42.7			4/6/2005	530000 SI		24	24
5.9 ML	4.9	5/1/2007	5/1/2007	6/1/2007	6	6	6	1	11.9	5.9	2070.73	5/1/2007				CA	52604		45.4			4/13/2005	679000 FU		24	24

OrigRi	Index	Margin	NextInChQdI	NextPtyChqDdI	RfAdjFreq	PayAdjFreq	PerPtyCap	PerPtyCap	UtdMarRt	UtdMarRt	OrigBtI	1stRtChQdI	RedCd	ARM PlanCd	ARM ConvertCd	St	Zcp	Cny	Ratio1	DTI	PMI	OrigDt	SalvPrC	DeclType	Mo1stRtChg	Mo1stPmtCg
6.875 ML	2.875	2.25	5/1/2010	6/1/2010	6	6	1	11.875	2.25	1040.42	5/1/2010				CA	93534	30.9				40/2/2005	227000 SV		60	60	
4.875 ML	2.875	11/1/2005	12/1/2005	6	6	1	10.875	2.875	891.25	5/1/2005				DE	118801	44.1					41/5/2005	305000 SV		6	6	
5.875 ML	2.875	5/1/2007	6/1/2007	6	6	1	11.875	2.875	1108.42	5/1/2007				CA	91387	19.5					41/9/2005	283000 SV		24	24	
5.875							0	1810.11						CA	90501	38.8					41/9/2005	0 SI				
6.375 ML	2.875	5/1/2007	6/1/2007	6	6	1	12.375	2.875	568.97	5/1/2007				CA	92277	36.3					41/8/2005	158000 SV		24	24	
6.5							0	541.67						CA	95215	48.1					41/4/2005	0 SI				
6.375 ML	2.875	5/1/2007	6/1/2007	6	6	1	12.375	2.875	1593.75	5/1/2007				CA	90805	43.5					41/1/2005	375000 SI		24	24	
5.5 ML	2.875	5/1/2007	6/1/2007	6	6	1	11.5	2.875	1081.67	5/1/2007				CA	91335	31.5					41/4/2005	265000 SI		24	24	
6.375 ML	2.25	5/1/2008	6/1/2008	6	6	1	11.375	2.25	1415.78	5/1/2008				CA	94321	42.5					40/2/2005	0 SV		36	36	
4.875 ML	3.25	11/1/2005	12/1/2005	6	6	1	10.875	3.25	4099.38	11/1/2005				CA	92648	33.8					41/8/2005	0 SI		6	6	
6.875 ML	2.75	5/1/2007	6/1/2007	6	6	1	12.875	2.75	939.58	5/1/2007				CA	92566	38.2					42/2/2005	205000 SV		24	24	
5.75 ML	2.875	5/1/2007	6/1/2007	6	6	1	11.75	2.875	1160.78	5/1/2007				CA	92563	32.6 UNL					42/2/2005	255000 SV		24	24	
6 ML	2.875	5/1/2007	6/1/2007	6	6	1	12	2.875	1040	5/1/2007				CA	92392	40.5					42/2/2005	285000 SV		24	24	
5.5 ML	2.875	5/1/2007	6/1/2007	6	6	1	11.5	2.875	2177.5	5/1/2007				CA	90807	29.5					41/5/2005	0 FU		24	24	
6.125							0	1183.68						CA	93336	31					41/9/2005	289000 SI		36	36	
6.25 ML	2.25	5/1/2008	6/1/2008	6	6	1	11.25	2.25	1114.58	5/1/2008				CA	92335	36.7					42/2/2005	267500 SV		24	24	
5.5 ML	3.25	5/1/2007	6/1/2007	6	6	1	11.5	3.25	1301.67	5/1/2007				CA	91744	34					41/3/2005	0 FU		24	24	
5.75 ML	2.875	5/1/2007	6/1/2007	6	6	1	11.75	2.875	1452.83	5/1/2007				CA	91768	37.7					4/7/2006	378000 SI		24	24	
6.625 ML	5.75	5/1/2007	6/1/2007	6	6	1	12.625	6.625	844.66	5/1/2007				CA	93550	40					41/2/2005	0 SI		24	24	
6.25							0	595.21						TX	78613	34.8					42/9/2005	122000 FU				
6.75							0	3123.65						CA	91302	35.3					41/3/2005	0 SI				
5.5 ML	2.875	5/1/2007	6/1/2007	6	6	1	11.5	2.875	4570.5	5/1/2007				CA	92639	0					41/1/2005	0 NI		24	24	
6.625 ML	2.25	5/1/2008	6/1/2008	6	6	1	11.625	2.25	1672.81	5/1/2008				CA	92654	0					42/9/2005	0 NO		36	36	
5.375 ML	2.875	5/1/2007	6/1/2007	6	6	1	11.375	2.875	1788.08	5/1/2007				CA	92115	38.2					42/2/2005	495000 SV		24	24	
5.8 ML	4.95	5/1/2007	6/1/2007	6	6	1	11.9	5.9	2382.13	5/1/2007				CA	93003	42.4					41/4/2005	0 RD		24	24	
6							0	755						CA	91768	0					41/3/2005	0 NI				
5.75							0	551.04						CA	91331	40.3					42/9/2005	0 SI				
5.375 ML	2.875	5/1/2007	6/1/2007	6	6	1	11.375	2.875	1970.83	5/1/2007				CA	90800	38.5					41/1/2005	550000 SV		24	24	
5.875 ML	2.875	5/1/2007	6/1/2007	6	6	1	11.875	2.875	1390.42	5/1/2007				CA	90605	26.2					41/4/2005	355000 SV		24	24	
4.75 ML	2.875	5/1/2007	6/1/2007	6	6	1	10.75	2.875	912	5/1/2007				CA	93003	40.1					42/1/2005	288000 SV		24	24	
6.25 ML	2.875	5/1/2007	6/1/2007	6	6	1	12.25	2.875	1833.33	5/1/2007				CA	90016	0					41/8/2005	440000 NO		24	24	
5.25 ML	2.875	5/1/2007	6/1/2007	6	6	1	11.25	2.875	892.5	5/1/2007				CA	91387	38.2					41/4/2005	255000 FU		24	24	
6.75							0	2244.38						CA	92501	24.1					41/2/2005	0 SV				
6.5							0	1776.67						CA	95762	34.5					42/9/2005	0 SV				
5.875 ML	2.875	5/1/2007	6/1/2007	6	6	1	11.875	2.875	1750.28	5/1/2007				CA	93063	0					41/9/2005	0 NI		24	24	
7 ML	6	5/1/2007	6/1/2007	6	6	1	13	7	2529.33	5/1/2007				CA	92890	35					41/3/2005	542000 SI		24	24	

OrigId	Index	Margin	NextIntChgDt	NextPayChgDt	RoadAdjReq	PerfRtCap	PerfPayCap	LiveMort	LifeMort	LinkMort	OrigPst	1stRtChgDt	RoadCd	ARM PayCd	ARM ConvertCd	St	Zip	City	Rule1	DTI	PMI	OrigDt	SalePc	DocType	Mort1RtChg	Mort1PmtChg
5.875											0	1351.66				CA	93033				0	4/22/2005		0 NO		
5.5 ML		4.5	5/1/2007	5/1/2007	6	6	1		11.5	5.5	2878.33	5/1/2007				CA	92078		28.9			4/22/2005	715000 SI	0 SI	24	24
5.375 ML		2.875	5/1/2007	5/1/2007	6	6	1		11.375	2.875	1755.83	5/1/2007				CA	92027		36.7			4/29/2005	0 SI	0 SI	24	24
5.875 ML		2.875	5/1/2007	7/1/2007	6	6	1		11.875	2.875	1155.42	5/1/2007				CA	93550		19.1			5/22/2005	255000 SV	0 SI	24	24
6.75 ML		2.875	5/1/2007	5/1/2007	6	6	1		12.75	2.875	1350	5/1/2007				CA	93534		29.5			4/21/2005	300000 SV	0 SI	24	24
5.375 ML		2.25	5/1/2010	6/1/2010	6	6	1		10.975	2.25	1048.13	5/1/2010				CA	94006		39.3			4/14/2005	0 SV	0 SV	60	60
5.875 ML		2.875	5/1/2007	5/1/2007	6	6	1		11.875	2.875	2008	5/1/2007				CA	92832		37.2			4/21/2005	528000 SV	0 SI	24	24
6.025 ML		2.875	5/1/2007	5/1/2007	6	6	1		12.025	2.875	1369.17	5/1/2007				CA	92832		30.1			4/20/2006	310000 SV	0 SI	24	24
6.125											0	1569.46				CA	92301		41.8	PMI		4/22/2006	0 FI			
5.375 ML		2.875	5/1/2007	5/1/2007	6	6	1		11.375	2.875	906.58	5/1/2007				MD	21224		31.6			4/25/2005	253000 FI	0 FI	24	24
5.875 ML		2.875	5/1/2007	5/1/2007	6	6	1		11.875	2.875	834.25	5/1/2007				CA	92240		37.4			4/14/2005	213000 SV	0 SI	24	24
6 ML		2.875	5/1/2007	5/1/2007	6	6	1		12	2.875	1175	5/1/2007				CA	92663		39.7			4/19/2005	0 SI	0 SI	24	24
5.875 ML		2.375	5/1/2007	5/1/2007	6	6	1		11.875	2.875	1719.42	5/1/2007				CA	93314		44.6			4/22/2005	439000 SV	0 SI	24	24
8.125 ML		2.775	5/1/2007	5/1/2007	6	6	1		12.125	2.875	1245.42	5/1/2007				CA	92410		41.5			4/25/2005	305000 SV	0 SI	24	24
5.25 ML		2.33	11/1/2005	12/1/2005	6	6	1		11.25	2.75	3123.75	11/1/2005				CA	90069		39.2			4/21/2005	0 SI	0 SI	6	6
6.75											0	1240.12				CA	93550				0	5/22/2005	0 NI	0 NI		
7.25											0	1073				CA	92031		29			4/21/2005	0 SI	0 SI		
6.875 ML		2.375	5/1/2008	5/1/2008	6	6	1		11.875	2.375	1250.13	5/1/2008				CA	92882		40.7			4/22/2005	274990 SV	0 NI	36	36
5.75 ML		2.375	5/1/2007	5/1/2007	6	6	1		11.75	2.375	1090.1	5/1/2007				VA	98584				0	4/22/2005	0 NI	0 NI	24	24
7											0	1199.33				NV	89031		36.9			4/20/2005	0 SV	0 SV		
6.25											0	2291.15				CA	90504		29.4			4/22/2005	549900 SV	0 SI	24	24
6.125 ML		2.875	5/1/2007	5/1/2007	6	6	1		12.125	2.875	1918.66	5/1/2007				CA	90639		36.8			4/21/2005	469900 SV	0 SI	24	24
4.875 ML		2.875	5/1/2007	5/1/2007	6	6	1		10.875	2.875	1656.25	5/1/2007				CA	92833		28.5			4/22/2005	0 SI	0 SI	24	24
5.25 ML		2.75	11/1/2005	12/1/2005	6	6	1		11.25	2.75	3456.25	11/1/2005				CA	92886		0			4/20/2005	122000 NI	0 NI	6	6
6											0	1050				CA	90043		15.6			5/5/2005	0 SI	0 SI		
6.25 ML		2.875	5/1/2007	5/1/2007	6	6	1		12.25	2.875	1708.33	5/1/2007				CA	91764		31.1			4/19/2005	410000 SV	0 SI	24	24
5.875 ML		2.875	5/1/2007	5/1/2007	6	6	1		11.875	2.875	1488.33	5/1/2007				CA	92506		34.1			4/29/2005	380000 SV	0 NI	24	24
6.25 ML		2.25	5/1/2010	5/1/2010	6	6	1		11.25	2.25	1843.75	5/1/2010				CA	92592		0			4/21/2005	0 NI	0 NI	60	60
6.125 ML		2.875	5/1/2007	5/1/2007	6	6	1		12.125	2.875	1835.71	5/1/2007				CA	92544		36.9			4/22/2005	459000 SV	0 NI	24	24
5.375 ML		2.875	5/1/2007	5/1/2007	6	6	1		11.375	2.875	1160.1	5/1/2007				CA	92154		0			4/20/2005	0 NI	0 NI	24	24
6.625 ML		2.25	5/1/2010	5/1/2010	6	6	1		11.625	2.25	2393.83	5/1/2010				CA	92173		0			4/22/2005	542000 NO	0 NO	60	60
6.99											0	2259.75				CA	93635		49.6			4/21/2005	0 SI	0 SI		
5.75 ML		2.875	5/1/2007	7/1/2007	6	6	1		11.75	2.875	977.5	6/1/2007				CA	91387		35.9			5/22/2005	255000 SV	0 SI	24	24
5.875 ML		2.875	5/1/2007	5/1/2007	6	6	1		11.875	2.875	1446.25	5/1/2007				CA	92530		42.3			4/27/2005	369000 FI	0 FI	24	24
6.125 ML		2.875	5/1/2007	5/1/2007	6	6	1		12.125	2.875	1347.5	5/1/2007				CA	92535		10.2			4/25/2005	330000 SI	0 SI	24	24
5.375 ML		2.875	5/1/2007	5/1/2007	6	6	1		11.375	2.875	1307.92	5/1/2007				CA	92509		41.2			4/25/2005	365000 SV	0 SI	24	24

OrigId	Index	Margin	NativeChgDt	NextPayChgDt	RldAdjFrc	PayAdjFrc	PerRCap	PerPayCap	UnitAcqR	UnitNetR	OrigPai	1stRChgDt	ProdCd	ARM PlanCd	ARM ConvertCd	St	Zip	Cntry	Ratio1	DTI	PMI	OrigDt	SalesPrc	DocType	Most1RChg	Most1PmtChg
6.025 ML	6.025 ML	2.875	5/1/2007	5/1/2007	6	6	1	1	12.625	2.875	1479.58	5/1/2007				CA	92505		27.3			4/26/2005	335000 SI		24	24
6.5 ML	6.5 ML	2.25	5/1/2010	6/1/2010	6	6	1	1	11.5	2.25	3195.63	5/1/2010				CA	92672		22.7			4/26/2005	0 SV		60	60
6.125 ML	6.125 ML	2.375	5/1/2007	6/1/2007	6	6	1	1	12.125	2.875	2205	5/1/2007				CA	92804		0			4/27/2005	540000 NO		24	24
6.125 ML	6.125 ML	2.875	6/1/2007	7/1/2007	3	6	1	1	12.125	2.875	888.33	5/1/2007				CA	92411		30.2			5/1/2005	220000 NO		24	24
6.5 ML	6.5 ML	2.875	5/1/2007	6/1/2007	6	6	1	1	12.5	2.875	1176.67	5/1/2007				CA	92688		33.1			4/27/2005	250000 SV		24	24
6.375 ML	6.375 ML	2.875	6/1/2007	7/1/2007	6	6	1	1	12.375	2.875	1848.75	5/1/2007				CA	93063		0			5/2/2005	435000 HI		24	24
6.875 ML	6.875 ML	6.25	6/1/2007	7/1/2007	6	6	1	1	12.875	6.875	2291.67	6/1/2007				CA	91744		36.7			5/2/2005	467000 SI		24	24
5.875	5.875								0	1035.19						CA	92704		0			5/2/2005	0 NI			
6.125	6.125								0	0						CA	91406		0			5/2/2005	459560 NO			
5.75 ML	5.75 ML	2.875	5/1/2007	6/1/2007	6	6	1	1	11.75	2.875	1475.63	5/1/2007				CA	90716		36.5			5/2/2005	0 SV		24	24
6.5 ML	6.5 ML	2.25	4/1/2010	5/1/2010	6	6	1	1	11.5	2.25	958.75	4/1/2010				CO	80249		28.3			3/16/2005	221285 SV		60	60
7.25	7.25								0	0	1715.83					WA	98466		43.3			2/25/2005	355000 SV			
5.25 ML	5.25 ML	2.875	3/1/2007	4/1/2007	6	6	1	1	11.25	2.875	1025.5	3/1/2007				WA	98198		22.6			2/24/2005	790000 SI		24	24
6.75 ML	6.75 ML	2.375	4/1/2007	5/1/2007	6	6	1	1	12.75	2.375	2877.5	4/1/2007				WA	98122		0			3/4/2005	600000 NO		24	24
4.875 ML	4.875 ML	2.975	4/1/2007	5/1/2007	6	6	1	1	10.875	2.875	682.5	4/1/2007				CO	80221		31.2			3/2/2005	0 SV		24	24
6.875 ML	6.875 ML	2.875	4/1/2007	5/1/2007	6	6	1	1	12.875	2.875	948.75	4/1/2007				CO	80609		38.8			3/10/2005	0 SI		24	24
4.875 ML	4.875 ML	2.875	4/1/2007	5/1/2007	6	6	1	1	10.875	2.875	932.75	4/1/2007				WA	98178		43.6			3/11/2005	287000 SV		24	24
5 ML	5 ML	2.875	4/1/2007	5/1/2007	6	6	1	1	11	2.875	750	4/1/2007				CO	80248		27.9			3/2/2005	0 SI		24	24
5.875 ML	5.875 ML	2.25	3/1/2008	4/1/2008	6	6	1	1	10.875	2.25	1292.5	3/1/2008				WA	96045		36.8			2/24/2005	330000 SV		36	36
7.25	7.25								0	0	1091.48					WA	98444		0			3/23/2005	0 NI			
7.125 ML	7.125 ML	6.625	4/1/2007	5/1/2007	6	6	1	1	13.125	7.125	1431.65	4/1/2007				WA	98118		39.7			3/10/2005	0 SI		24	24
5.75 ML	5.75 ML	2.25	4/1/2010	5/1/2010	6	6	1	1	10.75	2.25	1241.52	4/1/2010				WA	98042		42.2			3/6/2005	323900 FU		60	60
6 ML	6 ML	2.875	4/1/2007	5/1/2007	6	6	1	1	12	2.875	887.5	4/1/2007				CO	80440		41.3			3/10/2005	0 SI		24	24
5.125 ML	5.125 ML	2.875	4/1/2007	5/1/2007	6	6	1	1	11.125	2.875	1059.17	4/1/2007				CO	80013		36.1			3/14/2005	0 SV		24	24
5.875	5.875								0	0	1367.34					WA	88223		37			3/2/2005	288950 SV			
7 ML	7 ML	6.75	4/1/2007	5/1/2007	6	6	1	1	13	7	653.92	4/1/2007				WA	98034		41.1			3/18/2005	0 SI		24	24
5 ML	5 ML	2.875	4/1/2007	5/1/2007	6	6	1	1	11	2.875	703.33	4/1/2007				CO	80249		44			3/21/2005	211000 FU		24	24
6.375	6.375								0	0	1215.23					CO	80022		0			3/15/2005	289523 NO			
5.125 ML	5.125 ML	2.875	4/1/2007	5/1/2007	6	6	1	1	11.125	2.875	718.72	4/1/2007				WA	98579		44			3/4/2005	165000 SI		24	24
4.875 ML	4.875 ML	2.875	4/1/2007	5/1/2007	6	6	1	1	10.875	2.875	365.63	4/1/2007				WA	98198		33.6			3/16/2005	115000 SV		24	24
5.75 ML	5.75 ML	2.875	4/1/2007	5/1/2007	6	6	1	1	11.75	2.875	388.94	4/1/2007				NE	68138		40.5			3/29/2005	110000 SV		24	24
6.5 ML	6.5 ML	2.875	4/1/2007	5/1/2007	6	6	1	1	12.5	2.875	892.67	4/1/2007				CO	80126		0			3/11/2005	0 NI		24	24
6 ML	6 ML	2.875	4/1/2007	5/1/2007	6	6	1	1	12	2.875	568	4/1/2007				CO	80910		41.1			3/25/2005	142000 SV		24	24
5.625	5.625								0	0	543.75					CO	80221		29.2			3/19/2005	0 FU			
5 ML	5 ML	2.875	4/1/2007	5/1/2007	6	6	1	1	11	2.875	1133.33	4/1/2007				CO	80228		21.3			3/27/2005	340000 SV		24	24
6.375 ML	6.375 ML	2.875	4/1/2007	5/1/2007	6	6	1	1	12.375	2.875	856.25	4/1/2007				CO	81122		0			3/21/2005	225000 NO		24	24

OrigR	Index	Margin	NeedChgQd	NeedPayChgQd	ReadFreq	PayAdjFreq	PartCap	PayPayCap	UnitConv	LineMnt	OrigRk	1stRChgQd	RndCd	ARM PlanCd	ARM ConvertCd	St	Zip	Cny	Rate1	DT1	PMI	OrigA	SalesPr	DuctType	MonthRChg	MonthPmtChg
5.25 ML	2.875	2.875	4/1/2007	5/1/2007	6	6	1	11.25	2.75	1144.08	4/1/2007	4/1/2007				CO	80433	42.8	3/1/2005	0 SV	24	24	24	24	24	
6.125 ML	2.25	2.875	5/1/2008	5/1/2008	6	6	1	11.425	2.25	458.86	4/1/2008	4/1/2008				CO	80033	29.8	3/18/2005	114900 SI	36	36	36	36	36	
5.375 ML	2.875	2.875	4/1/2007	5/1/2007	6	6	1	11.375	2.875	1785.19	4/1/2007	4/1/2007				WA	98031	41.5	3/28/2005	398500 SV	24	24	24	24	24	
6.875 ML	5.5	6.875	5/1/2007	5/1/2007	6	6	1	12.875	6.875	925.28	4/1/2007	4/1/2007				CO	80010	48.4	3/23/2005	0 FU	24	24	24	24	24	
5.625 ML	2.875	2.875	4/1/2007	5/1/2007	6	6	1	11.625	2.875	948.05	4/1/2007	4/1/2007				WA	98061	38.6	3/24/2005	253000 SV	24	24	24	24	24	
6.25							0		707.81	0						WA	98223	0	3/10/2005	169000 NO						
5.25 ML	2.875	2.875	4/1/2007	5/1/2007	6	6	1	11.25	2.875	1343.78	4/1/2007	4/1/2007				WA	98037	42.7	3/21/2005	385950 SV	24	24	24	24	24	
6 ML	2.875	2.875	4/1/2007	5/1/2007	6	6	1	12	2.875	884	4/1/2007	4/1/2007				WA	80127	37	3/20/2005	216000 SV	24	24	24	24	24	
5.75 ML	2.35	2.875	5/1/2010	5/1/2010	6	6	1	10.75	2.25	891.48	4/1/2010	4/1/2010				WA	98270	42.8	3/14/2005	233000 FU	60	60	60	60	60	
6.5 ML	6.5	6.5	4/1/2007	5/1/2007	6	6	1	12.5	6.5	1191.67	4/1/2007	4/1/2007				WA	98208	38.3	3/15/2005	0 SI	24	24	24	24	24	
6							0		150	150	4/1/2007	4/1/2007				WA	98258	0	3/25/2005	285000 NO	24	24	24	24	24	
5.875 ML	2.875	2.875	4/1/2007	5/1/2007	6	6	1	11.875	2.875	802.92	4/1/2007	4/1/2007				OR	97230	35.3	3/24/2005	0 SV	24	24	24	24	24	
5.875 ML	2.75	2.875	4/1/2007	5/1/2007	6	6	1	11.875	2.75	1045.75	4/1/2007	4/1/2007				WA	98001	31.3	3/22/2005	0 SV	24	24	24	24	24	
6.125 ML	2.875	2.875	4/1/2007	5/1/2007	6	6	1	12.125	2.875	1470	4/1/2007	4/1/2007				CO	80439	44.9	3/25/2005	360000 SV	24	24	24	24	24	
5.5 ML	2.875	2.875	4/1/2007	5/1/2007	6	6	1	11.5	2.875	667.33	4/1/2007	4/1/2007				AZ	85201	38.5	3/29/2005	152000 FU	24	24	24	24	24	
6.625 ML	2.875	2.875	4/1/2007	5/1/2007	6	6	1	12.625	2.875	2087.92	4/1/2007	4/1/2007				CO	80602	0	3/29/2005	0 NO	24	24	24	24	24	
6.125 ML	2.875	2.875	4/1/2007	5/1/2007	6	6	1	12.125	2.875	714.07	4/1/2007	4/1/2007				CO	80456	44.2	3/17/2005	117900 FU	24	24	24	24	24	
6.125 ML	2.875	2.875	5/1/2007	6/1/2007	6	6	1	12.125	2.875	1037.42	5/1/2007	5/1/2007				WA	98062	37.9	4/19/2005	259000 SV	24	24	24	24	24	
8.25 ML	2.875	2.875	4/1/2007	5/1/2007	6	6	1	12.25	2.875	1103.65	4/1/2007	4/1/2007				CO	80008	40	3/17/2005	264900 FU	24	24	24	24	24	
6.375 ML	2.25	2.875	5/1/2008	6/1/2008	6	6	1	11.375	2.25	892.5	5/1/2008	5/1/2008				WA	98047	42.3	4/6/2005	210000 SV	36	36	36	36	36	
6.25							0		1582.39	0						WA	98125	36.9	4/22/2005	0 SI						
5.625 ML	2.875	2.875	5/1/2007	5/1/2007	6	6	1	11.625	2.875	945	5/1/2007	5/1/2007				CO	80487	25.3	4/21/2005	252000 SI	24	24	24	24	24	
7.5 ML	2.25	2.25	5/1/2010	6/1/2010	6	6	1	12.5	2.25	900	5/1/2010	5/1/2010				CO	80021	0	4/5/2005	180000 NI	60	60	60	60	60	
6 ML	5	5	5/1/2007	6/1/2007	6	6	1	12	6	760	5/1/2007	5/1/2007				CO	80239	40.1	4/15/2005	0 FU	24	24	24	24	24	
5.125 ML	2.25	2.25	5/1/2008	6/1/2008	6	6	1	10.125	2.25	587.67	5/1/2008	5/1/2008				CO	80211	28.4	4/7/2005	0 FU	36	36	36	36	36	
5.875 ML	2.375	2.375	4/1/2007	5/1/2007	6	6	1	11.875	2.375	928.25	4/1/2007	4/1/2007				WA	98204	38.9	3/29/2005	237000 SV	24	24	24	24	24	
7.875							0		1391.25	0						CO	80231	42.8	4/7/2005	0 SI						
5.25 ML	2.875	2.875	5/1/2007	5/1/2007	6	6	1	11.25	2.875	2236.5	5/1/2007	5/1/2007				WA	98045	36.8	4/18/2005	639000 SV	24	24	24	24	24	
7.125							0		979.09	0						CO	80518	37.8	4/28/2005	208140 FU						
6 ML	2.875	2.875	5/1/2007	6/1/2007	6	6	1	12	2.875	1900	5/1/2007	5/1/2007				CO	80125	0	4/22/2005	415000 NO	24	24	24	24	24	
6 ML	5.75	5.75	5/1/2007	6/1/2007	6	6	1	12	6	1176.32	5/1/2007	5/1/2007				WA	98085	44.6	4/18/2005	0 FU	24	24	24	24	24	
6.75 ML	2.25	2.25	5/1/2010	6/1/2010	6	6	1	11.75	2.25	922.5	5/1/2010	5/1/2010				CO	80249	37.7	4/13/2005	265000 SV	60	60	60	60	60	
6.25 ML	2.875	2.875	5/1/2007	6/1/2007	6	6	1	12.25	2.875	712.5	5/1/2007	5/1/2007				WA	98012	23.1	4/14/2005	171000 SV	24	24	24	24	24	
6 ML	2.25	2.25	5/1/2010	6/1/2010	6	6	1	11	2.25	728	5/1/2010	5/1/2010				CO	80066	43.6	4/15/2005	0 SV	60	60	60	60	60	
5.875 ML	2.25	2.25	5/1/2010	6/1/2010	6	6	1	10.875	2.25	1860.01	5/1/2010	5/1/2010				WA	98037	44.5	4/19/2005	428950 SV	60	60	60	60	60	

OrigId	Index	Margin	NeedsChgDtl	NeedsPayCngDtl	RdIdFnc	PayAdjFnc	PerfCng	PerfPayCng	LifeMar1	LifeMarH	OrigId1	TsRChgDtl	RdCd	ARM_PlanCd	ARM_ConvCd	St	Zip	Chy	Ratio1	DTI	PMI	OrigDt	SalesPrc	DocType	MostArRtCng	MostLstPmtCng
7.5 ML	6.75	5/1/2007	6/1/2007	6	6	1	13.5	7.5	1263.63	5/1/2007	CO	80012	45.1			CO	80012	45.1				4/2/2005	0 SI		24	24
7.125 ML	7.125	5/1/2010	6/1/2010	6	6	1	12.125	2.25	339.22	5/1/2010	CO	80701	34.3			CO	80701	34.3				4/2/2005	90000 SV		60	60
5.5 ML	2.875	5/1/2007	6/1/2007	6	6	1	11.5	2.875	722.33	5/1/2007	CO	80031	35.4			CO	80031	35.4				4/2/2005	0 FU		24	24
6.25	6	6/1/2007	7/1/2007	6	6	1	11.375	5.375	1301.2	6/1/2007	AZ	85242	38.3			AZ	85242	38.3				5/2/2005	0 FU		24	24
5.375 ML	2.25	5/1/2010	6/1/2010	6	6	1	11.125	2.25	422.55	5/1/2010	WA	99336	28.3			WA	99336	28.3				4/25/2005	0 SI		60	60
6									1380		WA	98144	34			WA	98144	34				4/22/2005	0 SV			
6.125 ML	2.25	5/1/2008	6/1/2008	6	6	1	11.125	2.25	1054.01	5/1/2008	WA	98002	41 UNI			WA	98002	41 UNI				4/26/2005	206500 FU		36	36
5.375	5.375								1148.14		CA	92104	33.6			CA	92104	33.6				5/2/2005	0 SI			
6.125	6.125								2508.33		TX	77063	24.9			TX	77063	24.9				3/9/2005	850000 SV			
5.375 ML	6.375	4/1/2007	5/1/2007	6	6	1	11.375	3.25	3037.75	4/1/2007	CA	91304	39.4			CA	91304	39.4				3/22/2005	624850 SV		24	24
7.375 ML	7.375	3/1/2007	4/1/2007	6	6	1	13.375	7.375	1165.08	3/1/2007	CA	91784	12.6			CA	91784	12.6				3/7/2005	410000 SI		24	24
4.875 ML	2.25	4/1/2010	5/1/2010	6	6	1	9.875	2.25	710.94	4/1/2010	ME	4073	50.3			ME	4073	50.3				2/25/2005	200000 SI		24	24
5.75	5.75								2382.96		NE	86048	0			NE	86048	0				3/11/2005	0 FU		60	60
6.625	6.625								5465.63		CA	90815	48.9			CA	90815	48.9				3/4/2005	0 FU		60	60
5.625	5.625								175.94		ME	4530	28.7			ME	4530	28.7				4/26/2005	1250000 SV			
5.125 ML	2.25	4/1/2008	5/1/2008	6	6	1	10.125	2.25	882.29	4/1/2008	CA	92672	0			CA	92672	0				3/14/2005	435000 NI		36	36
6.125	6.125								1250.62		CA	92440	44.7			CA	92440	44.7				3/21/2005	0 SV			
6.5 ML	3.25	1/31/2005	1/1/2005	6	6	1	12.5	3.25	940.33	10/1/2005	ME	4106	38.9			ME	4106	38.9				3/31/2005	217000 SI		6	6
5.875	5.875								1769.38		CA	92656	41.1			CA	92656	41.1				3/25/2005	0 FU			
5.875	5.875								2444.98		CA	92592	0			CA	92592	0				4/21/2005	0 NI			
4.75									3982.5		CA	95762	28.9			CA	95762	28.9				4/2/2005	640157 FU			
5.375 ML	2.25	5/1/2008	6/1/2008	6	6	1	11.375	2.25	2257.5	5/1/2008	CA	92649	38.6			CA	92649	38.6				4/1/2005	630000 SV		36	36
6.25									3198.6		CA	92260	0			CA	92260	0				4/7/2005	649000 NO			
6 ML	2.875	5/1/2007	6/1/2007	6	6	1	12	2.875	1050	5/1/2007	CA	90221	34			CA	90221	34				4/2/2005	0 SV		24	24
6.75	2.875	4/1/2007	5/1/2007	6	6	1	11.25	2.875	0	556.88	ME	4390	20.5			ME	4390	20.5				4/2/2005	0 SI			
5.75 ML	2.875	4/1/2007	5/1/2007	6	6	1	11.25	2.875	2034.38	4/1/2007	CA	93906	0			CA	93906	0				3/8/2005	0 NI		24	24
5.75 ML	2.875	4/1/2007	5/1/2007	6	6	1	11.75	2.875	1750.72	4/1/2007	CA	94066	34.8			CA	94066	34.8				3/1/2005	0 SI		24	24
5.125 ML	2.875	4/1/2007	5/1/2007	6	6	1	11.125	2.875	888.33	4/1/2007	CA	95383	0			CA	95383	0				3/4/2005	0 NI		24	24
5.375 ML	2.875	5/1/2007	6/1/2007	6	6	1	11.375	2.875	2150	4/1/2007	CA	94568	0			CA	94568	0				3/4/2005	0 NI		24	24
5.675									832.29		CA	95378	0			CA	95378	0				3/17/2005	0 NI			
5.875 ML	2.875	4/1/2007	5/1/2007	6	6	1	11.875	2.875	3172.5	4/1/2007	CA	94542	44.3			CA	94542	44.3				3/15/2005	810000 SV		24	24
6.5 ML	2.875	4/1/2007	5/1/2007	6	6	1	12.5	2.875	1996.25	4/1/2007	CA	94655	45.3			CA	94655	45.3				3/22/2005	0 SV		24	24
5.75 ML	2.875	5/1/2007	6/1/2007	6	6	1	11.75	2.875	2419.79	4/1/2007	CA	95123	0			CA	95123	0				3/22/2005	0 NI		24	24
5.975 ML	2.875	5/1/2007	6/1/2007	6	6	1	11.875	2.875	2546.83	5/1/2007	CA	95123	0			CA	95123	0				4/1/2005	0 NO		24	24

OrigDt	Index	Margin	NearestChgDt	NextPayChgDt	RUAdFreq	PayAdjFreq	PerPayCap	LifeMaxRt	LifeMaxRt	OrigPrl	1stRtChgDt	RndCd	ARM_FirmCd	ARM_ConvertCd	St	Zip	Cny	Ratio1	DTI	PMI	OrigDt	SwapsPct	DebtType	Mon1stRtChg	Mon1stPmtChg
5.875 ML	2.25	5/1/2008	5/1/2008	6/1/2008	6	6	1	10.875	2.25	774.91	5/1/2008				CA	94804		38.5	0	38.5	4/1/2/2005	0 SV	0	38	36
6.25 ML	2.25	5/1/2010	6/1/2010	6	6	1	11.25	2.25	1678.69	5/1/2010					HI	96740		53.5	0	53.5	4/1/2/2005	645000 NI	0	60	60
5.75 ML	2.25	5/1/2008	6/1/2008	6	6	1	10.75	2.25	1265	5/1/2008					CA	94541		53.5	0	53.5	4/1/2/2005	0 SI	0	38	36
6.125															CA	94506		0	0	0	4/1/2/2005	0 NO	0	6	6
5.375 ML	2.875	11/1/2005	12/1/2005	6	6	1	11.375	2.875	1612.5	11/1/2005					CA	94509		38.1	0	38.1	4/1/2/2005	450000 NO	0	6	6
5.875															CA	95018		38.1	0	38.1	4/1/2/2005	0 SI	0	60	60
4.875 ML	2.875	5/1/2007	6/1/2007	6	6	1	10.875	2.875	1430	5/1/2007					CA	94509		30.4	0	30.4	4/1/2/2005	440000 SV	0	24	24
5.75 ML	2.875	5/1/2007	6/1/2007	6	6	1	11.75	2.875	1137.06	5/1/2007					CA	93230		0	0	0	4/1/2/2005	296662 NI	0	24	24
5.125 ML	2.875	5/1/2007	6/1/2007	6	6	1	11.125	2.875	1187.87	5/1/2007					CA	94509		0	0	0	4/1/2/2005	0 NI	0	24	24
6.875 ML	2.875	5/1/2007	6/1/2007	6	6	1	12.875	2.875	1168.75	5/1/2007					CA	95823		30.9	0	30.9	4/1/2/2005	250000 SV	0	24	24
6.5															CA	93305		52.3	0	52.3	4/1/2/2005	0 FU	0	60	60
6 ML	2.875	5/1/2010	6/1/2010	6	6	1	11	2.875	1203.3	5/1/2010					CA	94550		53.7	0	53.7	4/1/2/2005	0 SI	0	60	60
5.5 ML	5.875	5/1/2007	6/1/2007	6	6	1	12.5	6.5	812.5	5/1/2007					CA	93257		44.2	0	44.2	4/1/2/2005	0 FU	0	24	24
5.875 ML	2.875	5/1/2007	6/1/2007	6	6	1	11.875	2.875	1650.88	5/1/2007					CA	95212		36.4	0	36.4	4/1/2/2005	421550 SV	0	24	24
5.875 ML	2.75	5/1/2007	6/1/2007	6	6	1	12.25	2.75	2694.17	5/1/2007					HI	96740		36.6	0	36.6	4/1/2/2005	0 SI	0	24	24
5.875 ML	2.875	12/1/2005	1/1/2006	6	6	1	11.875	2.875	1507.92	12/1/2005					CA	95828		44.7	0	44.7	4/1/2/2005	0 SI	0	6	6
5.875 ML	2.875	5/1/2007	6/1/2007	6	6	1	11.875	2.875	1323.83	5/1/2007					CA	94565		38.3	0	38.3	4/1/2/2005	338000 SI	0	24	24
6.5															NJ	7701		0	0	0	4/1/2/2005	0 NI	0	24	24
6.6 ML	5.6	5/1/2007	6/1/2007	6	6	1	12.6	6.6	2554.64	5/1/2007					NY	11572		54	0	54	4/1/2/2005	510000 FU	0	24	24
6.75															NY	10804		0	0	0	3/1/2/2005	0 NI	0	24	24
5.875															NY	10003		28.6	0	28.6	3/1/2/2005	575000 FU	0	24	24
5.8 ML	4.8	4/1/2007	5/1/2007	6	6	1	11.8	5.8	1003.35	4/1/2007					NJ	8862		41.5	0	41.5	3/1/2/2005	0 FU	0	24	24
5.5															NY	13118		0	0	0	3/1/2/2005	0 NI	0	24	24
6.375															NY	10901		0	0	0	3/1/2/2005	0 NI	0	24	24
6.25															NJ	8860		31.5	0	31.5	3/1/2/2005	0 SI	0	24	24
6.25 ML	5.25	4/1/2007	5/1/2007	6	6	1	12.25	6.25	1593.63	4/1/2007					NJ	7106		46.1	0	46.1	3/1/2/2005	0 SI	0	24	24
6.375															NJ	8860		0	0	0	2/15/2005	0 NI	0	24	24
6.625															NJ	7522		0	0	0	3/1/2/2005	0 NI	0	24	24
6.4 ML	5.4	4/1/2007	5/1/2007	6	6	1	12.4	6.4	766.24	4/1/2007					NJ	7543		39.3	0	39.3	3/1/2/2005	0 SI	0	24	24
5.75															FL	33418		40.9	0	40.9	3/1/2/2005	900000 SV	0	24	24
6.5															CT	6415		40.1	0	40.1	4/1/2/2005	0 SI	0	24	24
6															CT	6801		0	0	0	3/1/2/2005	0 NI	0	24	24
5.375															NY	10481		0	0	0	3/1/2/2005	0 NI	0	24	24
5.75															NY	11960		30.8	0	30.8	3/1/2/2005	0 SV	0	24	24
5.65 ML	4.85	4/1/2007	5/1/2007	6	6	1	11.65	5.65	2164.63	4/1/2007					NJ	7719		49.3	0	49.3	3/1/2/2005	0 SI	0	24	24
6.75 ML	5.75	5/1/2008	6/1/2008	6	6	1	12.75	6.75	2516.56	5/1/2008					NY	11361		48.9	0	48.9	4/1/2/2005	0 FU	0	36	36

OrigDt	Index	MaxIn	NeutrChgDt	HeatPayChgDt	RoughInq	PayAdjInq	PerfCap	PerfPayCap	LimModRt	LifeInRt	OrigSt	1stRChgDt	RndCd	ARM PlanCd	ARM ConvertCd	St	Zip	Cny	Ratio	DTI	PMI	OrigDt	SalesPct	DocType	MostrRChg	MostrPmtChg
5.75 ML	6.05	2.25	4/1/2010	5/1/2010	6	6	0	1	10.75	2.25	1533.33	4/1/2010				NY	11743			0	3/10/2005	0	NI		60	60
6.5	6.5				0	0	0	0	0	0	1229.65					CT	6610		54.2		3/24/2005	0	FU			
5.89	6.5				0	0	0	0	0	0	1738.75					NY	11236		43.2		3/22/2005	0	SI			
6.875 ML	6	2.25	5/1/2010	6/1/2010	6	6	1	0	11.875	2.25	2659.15	5/1/2010				MD	21784		34.1		3/23/2005	0	FU			
6	6				0	0	0	0	0	0	3250					NY	10841		-	0	4/23/2005	0	NI			
6.99	6				0	0	0	0	0	0	1794.5					NJ	8736		40.5		4/23/2005	0	FU			
7	6.25				0	0	0	0	0	0	1809.02					NJ	7442		35.8		3/23/2005	0	SI			
6.25	6.5				0	0	0	0	0	0	1114.65					NJ	8080		0		3/22/2005	0	NI			
6	6				0	0	0	0	0	0	948.1					NJ	8332		0		4/11/2005	0	NI			
6.75	6.75				0	0	0	0	0	0	751.84					NJ	8005		0		4/8/2005	0	NI			
6.25	6.25				0	0	0	0	0	0	1890.63					NY	8048		0		4/14/2005	0	NI			
5.875	7.375				0	0	0	0	0	0	1046.4					NY	11790		27.4		4/15/2005	0	FU			
7	6.5				0	0	0	0	0	0	2579.06					FL	34108		0		3/25/2005	0	NO			
5.85 ML	7 ML	4.85	5/1/2007	6/1/2007	6	6	1	0	11.85	5.85	1349.4	5/1/2007				PA	17033		0		4/13/2005	0	NI			
6.375	6.5	6	5/1/2007	6/1/2007	6	6	1	0	13	7	2045.81	5/1/2007				NY	7601		49		4/20/2005	0	FU	24	24	
6.5	6.5				0	0	0	0	0	0	1232.53					MD	20602		0		4/22/2005	0	NI			
6.5	6.5				0	0	0	0	0	0	770.31					NY	10950		0		5/2/2005	0	NI			
6.5 ML	6.5 ML	2.25	5/1/2008	6/1/2008	6	6	1	0	11.5	2.25	455.09					FL	33004		0		5/2/2005	0	NI			
6.525 ML	6	2.75	6/1/2007	7/1/2007	6	6	1	0	12.625	2.75	2164.17	6/1/2007				MD	20816		0		4/29/2005	0	NO	36	36	
5.5 ML	2.25	6/1/2010	7/1/2010	6	6	1	0	0	10.5	2.25	2062.5	6/1/2010				NJ	7022		0		4/26/2005	0	NI	24	24	
7	6.375				0	0	0	0	0	0	1150.97					NY	7751		32.3		5/2/2005	0	FU	60	60	
6.5	6.5				0	0	0	0	0	0	2127.66					NY	11509		44.6		4/27/2005	0	FU			
6.5	6.5				0	0	0	0	0	0	479.11					NJ	7882		0		4/25/2005	0	NI			
5.375 ML	6.125	2.25	5/1/2012	6/1/2012	6	6	1	0	11.375	2.25	920.29					GA	30805		38.4	UNI	3/1/2005	169900	FU	84	84	
6.59	6.75 ML	8.75	12/1/2006	1/1/2007	6	6	1	0	12.75	6.75	3372.71	12/1/2006				GA	30101		37.9		4/15/2005	0	FU			
6.25 ML	6.25 ML	6.25	11/1/2006	12/1/2006	6	6	1	0	13.25	6.25	1593.33	11/1/2006				OH	44052		36.7		6/22/2004	0	SI	24	24	
5.55 ML	5.55 ML	5.55	12/1/2006	1/1/2007	6	6	1	0	12.55	5.55	1170.59	12/1/2006				CA	92407		49.7		10/25/2004	0	SI	24	24	
5.75 ML	5.75 ML	3.25	2/1/2007	3/1/2007	6	6	1	0	11.75	3.25	2127.5	2/1/2007				CA	94530		25.3		11/9/2004	0	FU	24	24	
					0	0	0	0	0	0	94530					CA	94530		26.5		11/9/2005	0	SV	24	24	

OrigRt	Index	Margin	NextChgDt	NextPayChgDt	RAstFreq	PayAdjFreq	PerfRtno	PerPayC~	3-MonRt	LibWRR	OrigP81	1stRtChgDt	RndCd	ARMPlanCd	ARMConvrtCd	St	Zip	Cny	Ratio1	DTI	PMI	OrigDt	SalesPc	DocType	Mon1stRtChg	Mon1stPmtChg
7.65 ML	6.9		7	2/1/2008	3/1/2008	6	6	1.5	14.65	7.65	1388.04	2/1/2008				CA	92392			17.9		11/4/2005	258000 SI	SV	36	
7.8 ML	7		7	2/1/2007	3/1/2007	6	6	1.5	0	573.98	0				AZ	85009			36.3		1/1/2005	0 FU			36	
6.2 ML	7		7	1/1/2/278	2/1/2/278	6	6	1	14.8	7.8	2631.25	2/1/2007				CA	92376			26.1		1/7/2005	437000 SI	SI	24	
7.1 ML	7		7	2/1/2007	3/1/2007	6	6	1	13.2	6.2	1724.38	1/1/2/208				CA	91877			24.5		12/24/2004	0 SI		36	
5.99 ML	5.99		2/1/2008	3/1/2008	6	6	1.5		14.1	7.1	1886.25	2/1/2007				CA	92583			23.9		1/14/2005	0 FU	0 FU	24	
6.6 ML	6.75		2/1/2008	3/1/2008	6	6	1.5		12.99	5.99	853.56	2/1/2008				CA	90221			51.4		1/2/2/2005	0 FU	0 FU	36	
6.1									12.6	6.6	1750.38	2/1/2008				CA	91766			68.6		1/14/2005	0 FU	0 FU	36	
8 ML	6.75		1/1/2007	2/1/2007	6	6	1		14	8	2202.18				CA	90604			38.5		12/10/2004	0 FU			24	
6.8 ML	6.8		2/1/2008	3/1/2008	6	6	1.5		13.0	6.8	1554.83	2/1/2008				CA	92504			35.7		12/26/2004	412990 SI		24	
6.7 ML	6.7		2/1/2007	3/1/2007	6	6	1.5		13.7	6.7	1415.93	2/1/2008				CA	90715			44.4		1/20/2005	343000 SI	SI	36	
7.4									0	2077.14	0				CA	90602			52.1		1/5/2005	698000 SI			24	
5.125 ML	5.125		12/1/2006	1/1/2/207	6	6	1.5		13.125	5.125	1853.21	12/1/2006				CA	92394			40.8		11/24/2004	0 FU	0 FU	24	
6 ML	6		6	1/1/2008	2/1/2008	6	6	1.5	13	6	1780	1/1/2008				CA	91950			54.5		12/24/2004	0 SI	SI	36	
6.95 ML	6.95		2/1/2007	3/1/2007	6	6	1.5		13.95	6.95	1901.11	2/1/2007				CA	91744			46.3		1/16/2005	359000 SI	SI	24	
6.35 ML	6.35		2/1/2008	3/1/2008	6	6	1.5		13.35	6.35	1344.03	2/1/2008				CA	92173			52		1/10/2005	0 SI		36	
7.45 ML	7		2/1/2008	3/1/2008	6	6	1.5		14.45	7.45	2880.67	2/1/2008				NV	89652			46.4		1/6/2005	0 SI	SI	36	
5.2 ML	5.2		2/1/2007	3/1/2007	6	6	1.5		12.2	5.2	1785.33	2/1/2007				CA	92630			49		1/6/2005	0 FU	0 FU	24	
5.45 ML	5.45		2/1/2008	3/1/2008	6	6	1.5		12.45	5.45	846.57	2/1/2008				CA	92359			64.7		1/17/2005	233000 FU		36	
5.5 ML	3		2/1/2007	3/1/2007	6	6	1		11.5	3	977.17	2/1/2007				TX	75244			31.5		1/26/2005	266500 FU		24	
4.75 ML	3.25		6/1/2005	9/1/2005	6	6	1		10.75	3.25	1155.83	6/1/2005				CA	85758			26.6		1/26/2005	355000 SI		6	
5.375 ML	3.25		2/1/2007	3/1/2007	6	6	1		11.375	3.25	1315.08	2/1/2007				CA	85628			44.5		1/21/2005	367000 SI	SI	24	
5.625 ML	3.25		2/1/2007	3/1/2007	6	6	1		11.625	3.25	1590	2/1/2007				CA	93635			19.1		1/29/2005	0 SV		24	
5.625 ML	3.25		2/1/2007	3/1/2007	6	6	1		11.625	3.25	1219.69	2/1/2007				CA	85691			30.6		1/29/2005	325300 FU		24	
6.375 ML	3.25		2/1/2007	3/1/2007	6	6	1		12.375	3.25	1115.63	2/1/2007				NV	89449			0		1/26/2005	0 NO		24	
5.875 ML	3.25		2/1/2007	3/1/2007	6	6	1		11.875	3.25	1331.67	2/1/2007				CA	95884			25.6		1/27/2005	0 SV		24	
5.125 ML	3.75		3/1/2010	4/1/2010	6	6	1		11.125	3.75	2050	3/1/2010				CA	90606			40.4		2/2/2005	0 FU	0 FU	60	
5.875 ML	3		2/1/2008	3/1/2008	6	6	1		10.875	3	628.4	2/1/2008				TX	75962			17.5		1/26/2005	133000 SV	SV	36	
6 ML	3		2/1/2008	3/1/2008	6	6	1		11	3	1300	2/1/2008				FL	34683			43.5		1/29/2005	325000 SV	SV	36	
5 ML	3.25		2/1/2007	3/1/2007	6	6	1		11	3.25	3500	2/1/2007				CA	92654			36.4		1/21/2005	0 FU	0 FU	24	
5.875 ML	3.25		2/1/2007	3/1/2007	6	6	1		11.875	3.25	1845	2/1/2007				CA	94461			27.3		1/26/2005	420000 SI	SI	24	
5.75 ML	3.25		2/1/2007	3/1/2007	6	6	1		11.75	3.25	1082.5	2/1/2007				CA	95861			35.4		2/2/2005	0 SI		24	
5.25 ML	3.25		2/1/2007	3/1/2007	6	6	1		11.25	3.25	3881.25	2/1/2007				CA	94507			22.1		1/19/2005	0 SV	0 SV	24	
5.975 ML	3.25		2/1/2007	3/1/2007	6	6	1		11.875	3.25	980.82	2/1/2007				AZ	85085			0		1/25/2005	0 NI		24	
5.5 ML	4.5		9/1/2005	10/1/2005	6	6	1		11.5	4.5	1215.17	9/1/2005				AZ	85045			0		2/2/2005	332500 NI		6	
5.375 ML	3.25		2/1/2007	3/1/2007	6	6	1		11.375	3.25	1688.02	2/1/2007				CA	94569			27.4		1/24/2005	450000 SV	SV	24	

OrigId	Instr	Margin	NeasInCngDt	NeurPyCngDt	RdAdReq	PysAdReq	PerRCap	PerPzCap	LshkAcr	UshkMnt	OvgrBld	TsrRChgDt	RndCd	AcmPlanCcd	AcmConvCcd	Sl	Zip	Cnry	Ratio1	DTT	PMI	OrgDtr	SessFrq	DctType	MonstRChg	MonstMChg
5.875 ML		3.25	3/12007	4/12007	6	6	1	0	11.875	3.25	1566.07	3/12007				CA	92819		52.9		0	2/12005	400000 SV		24	24
7.875								0	2024.39	0	2024.39					NV	89166		0		0	1/292005	349000 NO			
7.75								0		0	2838.99					AZ	85362		0		0	1/292005	485000 NO			
7.25 ML		3.75	12/12007	1/12008	6	6	1	12.25	3.75	662.17	12/12007					FL	33604		0		0	1/162004	137000 NI		36	36
7.718 ML		1	1/12008	2/12008	6	6	1	13.778	1	1364.66	1/12008					FL	33084		49.3		0	1/292004	200000 FU		36	36
6.99 ML		5.99	2/12008	3/12008	6	6	1	12.99	5.99	877.31	2/12008					AZ	85008		39.6		0	1/292005	116500 SI		36	36
7 ML		6	2/12008	3/12008	6	6	1	13	6	718.53	2/12008					AZ	85345		43.7		0	1/292005	0 SI		36	36
6.99 ML		5.99	3/12008	3/12008	6	6	1	12.99	5.99	714.81	2/12008					AZ	85029		56.9		0	2/22005	119500 SI		36	36
7.875 ML		4.375	2/12008	3/12008	6	6	1	13.875	4.375	4363.63	2/12008					NV	89131		0		0	1/312005	0 NI		36	36
7.5								0		0	1650					AZ	85305		77.5		0	1/312005	330000 SV		36	36
7.875 ML		4.375	2/12008	3/12008	6	6	1	13.875	4.375	928.09	2/12008					FL	32818		0		0	1/272005	160000 NI		36	36
6.35 ML		5.25	2/12008	3/12008	6	6	1	13.25	5.25	978.17	2/12008					AZ	85338		24.4		0	2/12005	235000 FU		36	36
6.35 ML		5.25	2/12008	3/12008	6	6	1	14.125	4.625	800.83	2/12008					AZ	85363		0		0	1/212005	170000 NO		36	36
7.75 ML		5.625	2/12007	3/12007	6	6	1	13.75	5.625	1919.98	2/12007					FL	33027		0		0	1/312005	335000 NI		24	24
5.99 ML		4.99	2/12008	3/12008	6	6	1	11.89	4.99	507.87	2/12008					FL	32108		43.1		0	1/312005	106000 FU		36	36
7.875								0	1422.72	0	1422.72					AZ	85379		61.1		0	1/292005	245273 SV			
6.125								0	0	0	1225					CA	92114		0		0	1/312005	0 NO			
7.25								0	1090.8	0	1090.8					CA	92240		0		0	1/272005	199900 NO			
6.375								0	1247.74	0	1247.74					CA	91770		0		0	1/212005	0 NI			
5.75								0	0	0	714.15					CA	91402		0		0	1/292005	0 NI			
5.75 ML		2.75	2/12007	3/12007	6	6	1	11.75	2.75	1418.33	2/12007					CA	92569		43.8		0	1/292005	370000 SV		24	24
6.75								0	1282.5	0	1282.5					CA	92411		0		0	1/292005	0 NO			
4.875 ML		2.75	3/12007	4/12007	6	6	1	10.875	2.75	709.14	3/12007					CA	92506		35.3		0	1/312005	0 SV		24	24
7.5								0	2743.75	0	2743.75					CA	92572		0		0	1/292005	0 NI			
6.25								0	1323.79	0	1323.79					CA	92536		41.3		0	1/182005	0 SI			
5.875 ML		2.75	2/12007	3/12007	6	6	1	11.875	2.75	552.01	2/12007					CA	92405		0		0	1/292005	145000 NO		24	24
6 ML		2.75	2/12007	3/12007	6	6	1	12	2.75	1288	2/12007					CA	91331		37.7		0	1/292005	0 SV		24	24
6.25 ML		2.75	2/12007	3/12007	6	6	3	12.25	2.75	1200.33	2/12007					CA	92553		0		0	1/292005	0 NO		24	24
6.5								0	978.71	0	978.71					CA	93550		44.5		0	1/292005	0 SI			
5.75 ML		2.5	2/12010	3/12010	6	6	1	10.75	2.5	2185	2/12010					CA	91945		44		0	1/292005	570000 SI		60	60
5.875 ML		2.875	2/12007	3/12007	6	6	1	11.875	2.875	1158.42	2/12007					CA	92337		38.7		0	1/222005	259000 SI		24	24
6.125 ML		2.75	2/12007	3/12007	6	6	1	12.125	2.75	2041.67	2/12007					CA	92804		0		0	1/292005	500000 NO		24	24
5.75 ML		2.75	2/12007	3/12007	6	6	1	11.75	2.75	2261.67	2/12007					CA	91977		0		0	2/12005	550000 NO		24	24
5.75 ML		2.5	2/12010	3/12010	6	6	1	10.75	2.5	1035	2/12010					CA	90222		39.5		0	1/292005	0 SI		60	60
6.075 ML		2.75	2/12007	3/12007	6	6	1	12.875	2.75	1386.92	2/12007					CA	92324		0	PMI	0	1/192005	0 NI		24	24
5.875 ML		2.5	2/12010	3/12010	6	6	1	10.875	2.5	783.75	2/12010					CA	95305		0		0	1/312005	0 NI		60	60

OrigId	Index	Margin	HeimInChgId	HeimInChgDt	RndIdInChg	PayAddInChg	PerfCap	PerfPayCap	LeakRate	UtilInRate	OrigSL	1stRCHGId	RndCd	ARM_PlanCd	ARM_PlanCd	ARM_ConvertCd	St	Zo	Crny	Ratio	DTI	PMI	OrigDt	SalesPct	DocType	Mon1StrChg	Mon2StrChg
5.625 ML	2.75	2/1/2007	3/1/2007	6	6	1	11.625	2.75	658.25	2/1/2007	CA	92362	40.2	1/25/2005	175000 SV		CA	92362	40.2	1/25/2005	0 SV	24	24				
5.5 ML	2.75	2/1/2007	3/1/2007	6	6	1	11.5	2.75	260.33	2/1/2007	CA	92362	43.5	1/25/2005	0 SV		CA	92362	43.5	1/25/2005	0 SV	24	24				
8.025 ML	2.25	2/1/2010	3/1/2010	6	6	1	11.125	2.25	661.5	2/1/2010	MI	48362	0	1/26/2005	0 NI		MI	48362	0	1/26/2005	0 NI	60	60				
6.375 ML	2.25	2/1/2010	3/1/2010	6	6	1	11.375	2.25	718.92	2/1/2010	MI	48360	36.7	1/12/2005	170000 FU		MI	48360	36.7	1/12/2005	170000 FU	60	60				
5.975 ML	2.25	2/1/2010	3/1/2010	6	6	1	10.875	2.25	596.33	2/1/2010	CA	30252	49.9	1/24/2005	0 FU		CA	30252	49.9	1/24/2005	0 FU	60	60				
6.875 ML	2.25	2/1/2010	3/1/2010	6	6	1	11.875	2.25	710.13	2/1/2010	MI	48300	39.1 RMI	1/26/2005	0 FU		MI	48300	39.1 RMI	1/26/2005	0 FU	60	60				
6.25 ML	2.25	2/1/2010	3/1/2010	6	6	1	11.25	2.25	702.5	2/1/2010	IL	60640	40.2	1/17/2005	183000 FU		IL	60640	40.2	1/17/2005	183000 FU	60	60				
6.375 ML	2.25	2/1/2010	3/1/2010	6	6	1	11.375	2.25	508.67	2/1/2010	FL	33247	48.1	1/26/2005	118900 FU		FL	33247	48.1	1/26/2005	118900 FU	60	60				
6 ML	2.25	2/1/2010	3/1/2010	6	6	1	11	2.25	645	2/1/2010	MI	48206	37	1/11/2005	172033 FU		MI	48206	37	1/11/2005	172033 FU	60	60				
5.75 ML	2.25	2/1/2010	3/1/2010	6	6	1	10.75	2.25	376.15	2/1/2010	IN	47872	19.4	1/26/2005	103500 FU		IN	47872	19.4	1/26/2005	103500 FU	60	60				
5.875 ML	2.25	2/1/2010	3/1/2010	6	6	1	10.875	2.25	783.33	2/1/2010	CT	6074	44.8	1/25/2005	0 FU		CT	6074	44.8	1/25/2005	0 FU	60	60				
7 ML	2.25	2/1/2010	3/1/2010	6	6	1	12	2.25	664.42	2/1/2010	TN	37923	0 GEM	1/21/2005	0 NI		TN	37923	0 GEM	1/21/2005	0 NI	60	60				
5.875 ML	2.25	2/1/2010	3/1/2010	6	6	1	10.875	2.25	716.26	2/1/2010	CA	31419	45.6	1/26/2005	182900 FU		CA	31419	45.6	1/26/2005	182900 FU	60	60				
6 ML	2.25	2/1/2010	3/1/2010	6	6	1	11	2.25	640	2/1/2010	MS	38654	49.5	1/25/2005	0 FU		MS	38654	49.5	1/25/2005	0 FU	60	60				
5.675 ML	2.25	2/1/2010	3/1/2010	6	6	1	10.875	2.25	457.03	2/1/2010	SC	29631	41.1	1/13/2005	0 SI		SC	29631	41.1	1/13/2005	0 SI	60	60				
5.875 ML	2.25	2/1/2010	3/1/2010	6	6	1	10.875	2.25	618.88	2/1/2010	MI	48045	34.9	1/25/2005	0 FU		MI	48045	34.9	1/25/2005	0 FU	60	60				
4.875 ML	2.25	3/1/2010	4/1/2010	6	6	1	9.875	2.25	1045.69	3/1/2010	NY	89081	42.4	2/2/2005	322171 FU		NY	89081	42.4	2/2/2005	322171 FU	60	60				
6.375 ML	2.25	2/1/2010	3/1/2010	6	6	1	11.375	2.25	398.44	2/1/2010	MI	48224	0	1/24/2005	0 NI		MI	48224	0	1/24/2005	0 NI	60	60				
6.135 ML	2.25	2/1/2010	3/1/2010	6	6	1	11.125	2.25	547.80	2/1/2010	MI	48069	35 GEM	1/26/2005	0 FU		MI	48069	35 GEM	1/26/2005	0 FU	60	60				
5.875 ML	2.25	2/1/2010	3/1/2010	6	6	1	10.875	2.25	626.67	2/1/2010	MI	48036	37.4	1/19/2005	0 FU		MI	48036	37.4	1/19/2005	0 FU	60	60				
6.375 ML	2.25	2/1/2010	3/1/2010	6	6	1	11.375	2.25	883.2	2/1/2010	PA	17069	0 RAD	1/12/2005	175000 FU		PA	17069	0 RAD	1/12/2005	175000 FU	60	60				
5.5 ML	2.25	2/1/2010	3/1/2010	6	6	1	10.5	2.25	346.04	2/1/2010	NC	28606	48.7	1/27/2005	0 SI		NC	28606	48.7	1/27/2005	0 SI	60	60				
5.875 ML	2.25	2/1/2010	3/1/2010	6	6	1	10.875	2.25	363.03	2/1/2010	MI	48180	45	2/1/2005	82709 FU		MI	48180	45	2/1/2005	82709 FU	60	60				
6.25 ML	2.25	2/1/2010	3/1/2010	6	6	1	11.25	2.25	1929.04	2/1/2010	NJ	7110	34.5	1/12/2005	462300 FU		NJ	7110	34.5	1/12/2005	462300 FU	60	60				
5.625 ML	2.25	2/1/2010	3/1/2010	6	6	1	10.625	2.25	618.75	2/1/2010	MI	48188	49.5	1/27/2005	0 FU		MI	48188	49.5	1/27/2005	0 FU	60	60				
6.375 ML	2.25	2/1/2010	3/1/2010	6	6	1	11.375	2.25	1894.25	2/1/2010	CA	91607	39.5	1/26/2005	445000 SI		CA	91607	39.5	1/26/2005	445000 SI	60	60				
7 ML	2.25	2/1/2010	3/1/2010	6	6	1	12	2.25	338.33	2/1/2010	OK	74445	0	1/17/2005	0 NI		OK	74445	0	1/17/2005	0 NI	60	60				
6.875 ML	2.25	12/1/2009	1/1/2010	6	6	1	11.875	2.25	475.52	12/1/2009	MO	65026	0 RMI	11/30/2004	875000 FU		MO	65026	0 RMI	11/30/2004	875000 FU	60	60				
6.75 ML	2.25	3/1/2010	4/1/2010	6	6	1	11.75	2.25	525.94	3/1/2010	MO	65644	44.6	1/26/2005	0 SI		MO	65644	44.6	1/26/2005	0 SI	60	60				
6.25 ML	2.25	2/1/2010	3/1/2010	6	6	1	11.25	2.25	635.42	2/1/2010	MI	48508	45.5	1/24/2005	0 FU		MI	48508	45.5	1/24/2005	0 FU	60	60				
6 ML	2.25	2/1/2010	3/1/2010	6	6	1	11	2.25	565	2/1/2010	MI	48021	39.3	1/27/2005	0 FU		MI	48021	39.3	1/27/2005	0 FU	60	60				
6 ML	2.25	2/1/2010	3/1/2010	6	6	1	11.25	2.25	600	2/1/2010	IL	60914	36.4	1/26/2005	0 FU		IL	60914	36.4	1/26/2005	0 FU	60	60				
6.25 ML	2.25	2/1/2010	3/1/2010	6	6	1	11.25	2.25	830.73	2/1/2010	ND	21102	46	1/25/2005	0 SI		ND	21102	46	1/25/2005	0 SI	60	60				
6.5 ML	2.25	2/1/2010	4/1/2010	6	6	1	11.5	2.25	1462.5	2/1/2010	AZ	83032	50.2 RMI	1/17/2005	0 SI		AZ	83032	50.2 RMI	1/17/2005	0 SI	60	60				
4.875 ML	2.25	2/1/2010	3/1/2010	6	6	1	9.875	2.25	1163.5	2/1/2010	FL	33699	35.1	1/21/2005	336000 SI		FL	33699	35.1	1/21/2005	336000 SI	60	60				
6.375 ML	2.25	2/1/2010	3/1/2010	6	6	1	11.375	2.25	564.72	2/1/2010	FL	34759	48.5	1/26/2005	132900 FU		FL	34759	48.5	1/26/2005	132900 FU	60	60				

OrigId	Index	Margin	NextPayChgDt	NextPayChgDt	PayAdjFrm	Particip	PerPayCap	LifeWatr	UnitMntr	OrigPA	TRRChgDt	RedCd	AGM PlanCd	ARM ConvntCd	SI	Zip	Crty	Ratio1	DTI	PMI	OrigDt	SalvPr	DocType	MonJurChg	MonJurMntrChg
5.975 ML	2.25	3/1/2010	3/1/2010	6	6	1	10.875	2.25	563.02	3/1/2010					MI	48933			0		1/29/2005	0 NI		60	60
5.25 ML	2.25	2/1/2010	3/1/2010	6	6	1	11.25	2.25	481.51	2/1/2010					LA	70448			48.2		1/29/2005	115600 FU		60	60
6.375 ML	2.25	2/1/2010	3/1/2010	6	6	1	11.375	2.25	451.56	2/1/2010					MI	48371			41.3		1/29/2005	106250 SI		60	60
4.875 ML	2.25	2/1/2010	3/1/2010	6	6	1	9.875	2.25	676	2/1/2010					MI	48187			40.1		1/29/2005	200000 FU		60	60
6.5 ML	2.25	2/1/2010	3/1/2010	6	6	1	11.5	2.25	444.17	2/1/2010					MI	48461			41.7		1/10/2005	0 FU		60	60
6.25 ML	2.25	3/1/2010	3/1/2010	6	6	1	11.25	2.25	469.94	2/1/2010					MI	48507			39.2		1/27/2005	110725 SI		60	60
7 ML	2.25	2/1/2010	3/1/2010	6	6	1	12	2.25	180.04	2/1/2010					NC	28711			0 RMI		1/31/2005	325000 NI		60	60
4.875 ML	2.25	2/1/2010	3/1/2010	6	6	1	9.875	2.25	1082.05	3/1/2010					MI	48823			28.7		1/27/2005	0 SI		60	60
5.75 ML	2.25	3/1/2010	4/1/2010	6	6	1	10.75	2.25	438.68	3/1/2010					SC	20356			35.5		1/31/2005	0 FU		60	60
6.375 ML	2.25	2/1/2010	3/1/2010	6	6	1	11.375	2.25	778.88	2/1/2010					MI	48451			33.3		1/22/2005	0 FU		60	60
5.875 ML	2.25	2/1/2010	3/1/2010	6	6	1	10.875	2.25	685.42	2/1/2010					NE	68462			31.6		1/22/2005	0 FU		60	60
4.875 ML	2.25	2/1/2010	3/1/2010	6	6	1	9.875	2.25	914.06	2/1/2010					FL	33436			39.2		1/26/2005	0 NI		60	60
6.25 ML	2.25	2/1/2010	3/1/2010	6	6	1	11.25	2.25	820.83	2/1/2010					FL	32003			47.1		1/29/2005	197073 SI		60	60
5.75 ML	2.25	2/1/2010	3/1/2010	6	6	1	11	2.25	732.7	2/1/2010					WA	96371			26.5		1/24/2005	0 SI		60	60
5.875 ML	2.25	2/1/2010	3/1/2010	6	6	1	10.75	2.25	754.69	2/1/2010					MI	48335			0		1/29/2005	0 NI		60	60
5.875 ML	2.25	2/1/2010	3/1/2010	6	6	1	10.875	2.25	827.4	2/1/2010					MO	21502			0 GEM		1/29/2005	178190 NI		60	60
5.5 ML	2.25	2/1/2010	3/1/2010	6	6	1	10.5	2.25	424.88	2/1/2010					OH	45365			0 RAD		1/22/2005	0 NI		60	60
6.125 ML	2.25	2/1/2010	3/1/2010	6	6	1	11.125	2.25	447.69	2/1/2010					ID	83843			40.4		1/16/2005	0 SI		60	60
6.375 ML	2.25	2/1/2010	3/1/2010	6	6	1	11.375	2.25	760.75	2/1/2010					MI	48182			40.8		1/29/2005	179000 SI		60	60
7 ML	2.25	2/1/2010	3/1/2010	6	6	1	12	2.25	719.25	2/1/2010					AZ	86442			0 RMI		1/25/2005	0 NI		60	60
6.25 ML	2.25	2/1/2010	3/1/2010	6	6	1	11.25	2.25	290.1	2/1/2010					MI	48921			42		1/26/2005	0 SI		60	60
6.375 ML	2.25	3/1/2010	4/1/2010	6	6	1	11.375	2.25	890.25	3/1/2010					MI	48076			34.8		1/31/2005	0 FU		60	60
6.25 ML	2.25	2/1/2010	3/1/2010	6	6	1	11.25	2.25	812.5	2/1/2010					MI	48161			0		1/25/2005	0 SI		60	60
5.75 ML	2.25	2/1/2010	3/1/2010	6	6	1	10.75	2.25	658.44	2/1/2010					MI	48390			37		1/25/2005	174430 NI		60	60
6.125 ML	2.25	2/1/2010	3/1/2010	6	6	1	11.125	2.25	428.75	2/1/2010					AZ	85345			22.1		1/31/2005	0 FU		60	60
6.875 ML	2.25	2/1/2010	3/1/2010	6	6	1	11.875	2.25	515.63	2/1/2010					IA	51510			33.7		1/25/2005	0 FU		60	60
5.25 ML	2.25	2/1/2010	3/1/2010	6	6	1	10.25	2.25	497	2/1/2010					VA	23320			35.9		1/22/2005	0 FU		60	60
5.875 ML	2.25	2/1/2010	3/1/2010	6	6	1	10.875	2.25	418.15	2/1/2010					AL	35160			16.9		1/25/2005	0 FU		60	60
6.375 ML	2.25	2/1/2010	3/1/2010	6	6	1	11.375	2.25	746.41	2/1/2010					OH	43830			81.7		1/31/2005	147600 SI		60	60
5.75 ML	3.75	3/1/2008	4/1/2008	6	6	1	10.75	3.75	1418.33	3/1/2008					CA	94952			41		2/3/2005	370000 SI		36	36
5.875 ML	3.75	3/1/2007	4/1/2007	6	6	1	11.875	3.75	1860.42	3/1/2007					CA	94509			39.5		2/9/2005	475000 SI		24	24
5.375 ML	3.75	3/1/2007	4/1/2007	6	6	1	11.375	3.75	1430.15	3/1/2007					CA	94561			35.2		2/13/2005	399112 SV		24	24
5.625 ML	3.75	3/1/2007	4/1/2007	6	6	1	11.625	3.75	1481.25	3/1/2007					CA	95206			0		2/9/2005	395000 NO		24	24
4.875 ML	3.75	3/1/2010	4/1/2010	6	6	1	9.875	3.75	1355.31	3/1/2010					CA	95405			0		2/4/2005	0 NI		60	60
5.875 ML	2.624	2/1/2010	3/1/2010	6	6	1	11.875	2.624	1214.17	2/1/2010					LA	70114			23.1		1/19/2005	0 SV		60	60
5.25 ML	3.75	3/1/2007	4/1/2007	6	6	1	11.25	3.75	1308.13	3/1/2007					CA	94528			0		2/9/2005	0 NO		24	24

OrigId	Index	Margin	NashrChgDt	NashrChgDt	RUAdFreq	PayAdFreq	PerfChg	PerfCap	LineMart	LineMart	LineMart	OrigDt	TarChgDt	RefDt	ARM PlanCd	ARM ConvCd	St	Zip	Cny	Ratio1	DT1	PM1	OrigDt	SalesPrc	DocType	MostLstChg	MostLstPncChg
5.635 ML	3.75	2.75	3/1/2010	4/1/2010	6	6	6	1	11.625	2.75	1228.13	3/1/2010					CA	94015		42.8		2/1/2005	0 SI	60			
6.375 ML	3.75	3/1/2007	4/1/2007	4/1/2007	6	6	6	1	12.375	3.75	1955	3/1/2010					CA	94954		44.8		2/2/2005	0 SI	24			
5.875 ML	2.25	3/1/2010	4/1/2010	4/1/2010	6	6	6	1	11.875	2.25	1362.24	3/1/2010					CA	95212		44.9		2/2/2005	347806 SV	60			
5 ML	3.75	3/1/2007	4/1/2007	4/1/2007	6	6	6	1	11	3.75	866.67	3/1/2007					CA	92553		34.1		2/1/2005	263000 SV	24			
5.25 ML	3.75	3/1/2007	4/1/2007	4/1/2007	6	6	6	1	11.25	3.75	1590.63	3/1/2007					CA	94945		48		2/2/2005	0 SI	24			
5.875 ML	5	3/1/2007	4/1/2007	4/1/2007	6	6	6	1	11.875	5	1658.33	3/1/2007					CA	94550		0		2/1/2005	0 NI	24			
5.625 ML	5	3/1/2007	4/1/2007	4/1/2007	6	6	6	1	11.625	5	1256.25	3/1/2007					CA	95204		35.2		2/1/2005	335000 SV	24			
5.75 ML	3.75	3/1/2007	4/1/2007	4/1/2007	6	6	6	1	11.75	3.75	1714.83	3/1/2007					CA	94553		45.6		2/1/2005	463000 SI	24			
7.75 ML	3.875	2/1/2007	3/1/2007	3/1/2007	6	6	6	1	13.75	3.875	1243.23	2/1/2007					TX	76107		27.6		2/2/2005	275000 SI	24			
7.25 ML	3.875	2/1/2007	3/1/2007	3/1/2007	6	6	6	1	13.25	3.875	1078.44	2/1/2007					VA	20164		45.9		1/28/2005	255000 SV	24			
5.75 ML	3.875	2/1/2007	3/1/2007	3/1/2007	6	6	6	1	11.75	3.875	2338.33	2/1/2007					VA	20164		35.1		1/25/2005	610000 SV	24			
6.875 ML	3.875	2/1/2007	3/1/2007	3/1/2007	6	6	6	1	12.875	3.875	1068.85	2/1/2007					MD	20513		35		1/27/2005	274000 SV	24			
5.75 ML	3.875	2/1/2007	3/1/2007	3/1/2007	6	6	6	1	11.75	3.875	1441.33	2/1/2007					VA	20110		20.1		1/28/2005	376000 NI	24			
7.25 ML	3.875	2/1/2007	3/1/2007	3/1/2007	6	6	6	1	13.25	3.875	3903.52	2/1/2007					VA	22201		49.1		1/25/2005	923000 SV	24			
6.75 ML	3.875	2/1/2007	3/1/2007	3/1/2007	6	6	6	1	12.75	3.875	1935	2/1/2007					VA	20170		0		1/27/2005	450000 NI	24			
6.5 ML	3.875	2/1/2007	3/1/2007	3/1/2007	6	6	6	1	12.5	3.875	3011.23	2/1/2007					VA	22193		44.3		2/1/2005	694900 SV	24			
8.625 ML	3.875	2/1/2007	3/1/2007	3/1/2007	6	6	6	1	12.625	3.875	1255.99	2/1/2007					MD	20895		50		2/1/2005	0 SV	24			
8.25 ML	3.875	3/1/2007	4/1/2007	4/1/2007	6	6	6	1	14.25	3.875	596.75	3/1/2007					TX	76552		34.8		2/1/2005	124000 SV	24			
7.625 ML	3.875	2/1/2008	3/1/2008	3/1/2008	6	6	6	1	13.625	3.875	636.05	2/1/2008					NC	27573		0		1/24/2005	143000 NI	36			
5.5 ML	3.875	2/1/2008	3/1/2008	3/1/2008	6	6	6	1	11.5	3.875	1187.08	2/1/2008					VA	20170		23.1		1/26/2005	370000 SV	36			
4.875 ML	2.25	2/1/2008	3/1/2008	3/1/2008	6	6	6	1	10.875	2.25	942.5	2/1/2008					VA	22192		0		2/1/2005	290000 NI	36			
5.125 ML	2.75	2/1/2008	3/1/2008	3/1/2008	6	6	6	1	11.125	5.125	481.75	2/1/2008					NC	27282		0		2/2/2005	0 NI	36			
6.125 ML	3.875	2/1/2008	3/1/2008	3/1/2008	6	6	6	1	12.125	3.875	403.74	2/1/2008					NC	27520		47.1		1/31/2005	0 FU	36			
8.125 ML	3.875	1/1/2008	2/1/2008	2/1/2008	6	6	6	1	14.125	3.875	2658.14	1/1/2008					TX	77529		15.2		1/22/2004	502000 SV	36			
6.875 ML	3.875	2/1/2007	3/1/2007	3/1/2007	6	6	6	1	12.875	3.875	4138.65	2/1/2007					TX	77419		40.4		1/13/2005	0 SV	24			
5.675 ML	3.5	8/1/2005	9/1/2005	9/1/2005	6	6	6	1	11.875	3.5	3672.27	8/1/2005					CA	90893		0		2/1/2005	776000 NI	6			
6.5 ML	3.5	3/1/2010	4/1/2010	4/1/2010	6	6	6	1	12.5	3.5	1978.71	3/1/2010					CA	95330		0		2/1/2005	456667 NO	60			
6.125 ML	3.5	8/1/2005	9/1/2005	9/1/2005	6	6	6	1	18.125	3.5	1862.33	8/1/2005					CA	90850		0		1/1/2005	435000 NO	6			
6.875 ML	3.5	3/1/2007	4/1/2007	4/1/2007	6	6	6	1	12.875	3.5	2239.53	3/1/2007					CA	95524		0		1/28/2005	521235 NI	24			
5.625 ML	3.5	9/1/2005	10/1/2005	10/1/2005	6	6	6	1	11.625	3.5	5718	9/1/2005					CA	95401		0		2/2/2005	1419000 NI	6			
5.25 ML	3.5	8/1/2005	9/1/2005	9/1/2005	6	6	6	1	17.25	3.5	1698.5	8/1/2005					CA	94560		0		1/27/2005	483000 NO	6			
5.5 ML	3.5	8/1/2005	9/1/2005	9/1/2005	6	6	6	1	17.5	3.5	1430	8/1/2005					CA	92105		0		1/29/2005	390000 NO	6			
5.25 ML	3.5	8/1/2005	9/1/2005	9/1/2005	6	6	6	1	17.25	3.5	1378.13	8/1/2005					CA	92115		35.6		1/28/2005	450000 SV	6			
6.25 ML	3.5	8/1/2005	9/1/2005	9/1/2005	6	6	6	1	18.25	3.5	3301.78	8/1/2005					CA	81501		0		1/28/2005	715000 NO	6			
7.375 ML	3.5	2/1/2007	3/1/2007	3/1/2007	6	6	6	1	13.375	3.5	1243.22	2/1/2007					CA	85350		0		1/26/2005	240000 NO	24			
6.5 ML	3.5	2/1/2010	3/1/2010	3/1/2010	6	6	6	1	12.5	3.5	3900	2/1/2010					CA	94070		0		1/1/2005	900000 NO	60			

OrigR	Index	Margin	NextInChgDt	NextPayChgDt	RdAdjFreq	PayAdjFreq	PerrCap	PerPayCap	U'staNrt	U'staNrt	LiabNrt	OrigStk	1stRChgDt	RndCd	ARM PlanCd	ARM ConventCd	St	Zip	Chy	Ratio1	DTI	PMI	OrigDt	SalesPrc	DocType	Most1RChg	MostLUPmtChg
6 ML	3.5	3.5	9/1/2005	10/1/2005	6	6	6	1	18	3.5	1741.69	9/1/2005				CA	94804			0		0	1/1/2005	0 NI	6	6	
6 ML	3.5	3.5	9/1/2005	10/1/2005	6	6	1	18	3.5	2518.11	9/1/2005				CA	94801			0		0	1/1/2005	0 NI	6	6		
5.675 ML	3.5	3.5	9/1/2005	9/1/2005	6	6	1	17.875	3.5	1514.34	8/1/2005				CA	94533			0		0	1/1/2005	320000 NO	6	6		
7.375 ML	3.5	3.5	3/1/2007	4/1/2007			6	1	13.375	3.5	1563.69	3/1/2007				CA	90061			48.3		0	2/1/2005	0 SI	24	24	
6.125 ML	3.5	3.5	9/1/2005	10/1/2005	6	6	1	18.125	3.5	1162.06	3/1/2005				CA	95838			0		0	2/1/2005	255000 NO	6	6		
5.25 ML	3.5	3.5	3/1/2010	4/1/2010	6	6	1	11.25	3.5	1120	3/1/2010				CA	94804			0		0	2/1/2005	320000 NO	60	60		
5.375 ML	3.5	3.5	9/1/2005	9/1/2005	6	6	1	17.375	3.5	2186.97	8/1/2005				CA	95835			0		0	1/1/2005	520770 NI	6	6		
6 ML	3.5	3.5	2/1/2007	3/1/2007	6	6	1	12	3.5	1067.5	2/1/2007				CA	9576			0		0	1/1/2005	305000 NO	24	24		
6.125 ML	3.5	3.5	9/1/2005	9/1/2005	6	6	1	18.125	3.5	1227.37	8/1/2005				CA	95822			67.5		0	2/1/2005	252500 SV	6	6		
7 ML	3.5	3.5	3/1/2007	4/1/2007	6	6	1	13	3.5	2520.15	3/1/2007				CA	92071			0		0	2/1/2005	475000 NO	24	24		
6.25 ML	3.5	3.5	9/1/2005	10/1/2005	6	6	1	18.25	3.5	2054.96	9/1/2005				CA	90712			0		0	2/1/2005	445000 NO	6	6		
5.675 ML	3.5	3.5	9/1/2005	10/1/2005	6	6	1	17.875	3.5	2209	9/1/2005				CA	94554			0		0	2/1/2005	564000 NO	6	6		
5.625 ML	3.5	3.5	8/1/2005	8/1/2005	6	6	1	17.625	3.5	3000.61	8/1/2005				CA	93420			12.5		0	1/1/2005	695000 SV	6	6		
6.25 ML	3.5	3.5	3/1/2007	4/1/2007	6	6	1	12.25	3.5	2599.74	3/1/2007				CA	94547			0		0	2/1/2005	623997 NO	24	24		
5.675 ML	3.5	3.5	9/1/2005	9/1/2005	6	6	1	17.875	3.5	1774.61	8/1/2005				CA	94568			0		0	1/1/2005	375000 NI	6	6		
6.125 ML	3.5	3.5	9/1/2005	10/1/2005	6	6	1	18.125	3.5	2817.5	9/1/2005				CA	94124			0		0	2/1/2005	726000 NO	6	6		
5.75 ML	3.5	3.5	9/1/2005	10/1/2005	6	6	1	17.75	3.5	1244.98	9/1/2005				CA	95301			0		0	2/1/2005	324780 NO	6	6		
6 ML	4.25	4.25	2/1/2007	3/1/2007	6	6	1	12	4.25	960	2/1/2007				NI	89129			44.3		0	1/1/2005	240000 SV	24	24		
7 ML	4.25	4.25	2/1/2007	3/1/2007	6	6	1	13	4.25	1283.33	2/1/2007				NI	89030			33.2		0	1/1/2005	275000 SV	24	24		
5.75 ML	4.25	4.25	2/1/2007	3/1/2007	6	6	1	11.75	4.25	1571.67	1/1/2007				NI	89030			29.8		0	1/1/2005	275000 SV	24	24		
6 ML	4.25	4.25	2/1/2007	3/1/2007	6	6	1	12	4.25	1472.5	2/1/2007				CA	93065			37.9		0	1/1/2005	410000 SV	24	24		
6.5 ML	4.25	4.25	2/1/2007	3/1/2007	6	6	1	12.5	4.25	2068.47	2/1/2007				CA	91343			41.8		0	1/1/2005	0 SI	24	24		
6.875 ML	4.25	4.25	1/1/2007	2/1/2007	6	6	1	12.875	4.25	2704.17	1/1/2007				CA	91343			53.4		0	1/1/2005	0 SV	24	24		
5.25 ML	4.25	4.25	2/1/2007	3/1/2007	6	6	1	11.25	4.25	931.09	2/1/2007				CA	94526			0		0	1/1/2005	590000 NI	24	24		
5.875 ML	4.25	4.25	1/1/2007	2/1/2007	6	6	1	13.125	5	2748.77	1/1/2007				CA	94526			58.7		0	1/1/2005	215000 SV	24	24		
7.125 ML	4.25	4.25	2/1/2007	3/1/2007	6	6	1	11.875	4.25	783.33	2/1/2007				CA	93535			39.2		0	1/1/2005	0 SV	24	24		
5.625 ML	4.25	4.25	2/1/2007	3/1/2007	6	6	1	11.625	4.25	1197.37	2/1/2007				CA	93552			39.9		0	1/1/2005	0 SV	24	24		
6 ML	4.25	4.25	2/1/2007	3/1/2007	6	6	1	12	4.25	900	2/1/2007				CA	91331			43.1		0	2/1/2005	225000 SV	24	24		
5.25 ML	4.25	4.25	2/1/2007	3/1/2007	6	6	1	11.25	4.25	1081.5	2/1/2007				NI	89134			36.2		0	1/1/2005	309000 SV	24	24		
6 ML	4.25	4.25	2/1/2007	3/1/2007	6	6	1	12	4.25	1000	2/1/2007				NI	89084			37.2		0	1/1/2005	0 FU	24	24		
6.125 ML	4.25	4.25	2/1/2007	3/1/2007	6	6	1	12.125	4.25	2236.01	2/1/2007				CA	91321			53.8		0	1/1/2005	0 FU	24	24		
6.875 ML	4.25	4.25	2/1/2007	3/1/2007	6	6	1	12.875	4.25	1489.58	2/1/2007				NI	89015			0		0	1/1/2005	0 NI	24	24		
6 ML	4.25	4.25	2/1/2007	3/1/2007	6	6	1	12	4.25	1440	2/1/2007				CA	93060			26.1		0	1/1/2005	360000 SV	24	24		
5.875 ML	4.25	4.25	2/1/2010	3/1/2010	6	6	1	11.875	4.25	2790.63	2/1/2010				CA	91367			39.2		0	1/1/2005	0 FU	60	60		
6.25 ML	4.25	4.25	3/1/2007	4/1/2007	6	6	1	12.25	4.25	2604.17	3/1/2007				CA	91326			0		0	2/1/2005	625000 NO	24	24		

OrigId	Index	Margin	NextInChgDt	NextPayChgDt	RoadFreq	PayAdjFreq	PerInCap	PerPayCap	LtdMvMn	LtdMvRt	OrigRt	1stRChgDt	RdCd	ARM PlanCd	ARM ConvertCd	St	Zip	Cnty	Ratio1	DTI	PMI	OrigDt	SalePrC	DeclType	Most1stChg	Most1stPmtChg
5.75 ML	4.25	2/1/2010	2/1/2010	3/1/2010	6	6	1	11.75	4.25	1167.15	2/1/2010	CA	93436	38.4	0 SV	60	60									
6 ML	4.25	3/1/2007	3/1/2007	6	6	1	12	4.25	1500	2/1/2007	CA	63030	45.1	12/6/2005	375000 SI	24	24									
7.25 ML	5	1/1/2008	2/1/2008	6	-	1	13.25	5	1150.33	1/1/2008	CA	89145	32.8	1/2/2005	238000 SV	36	36									
5.5 ML	4.25	2/1/2007	3/1/2007	6	-	1	11.5	4.25	462.75	2/1/2007	CA	93307	48.9	0 SV	24	24										
5.75																										
5.875 ML	2.75	3/1/2007	4/1/2007	6	6	1	11.875	2.75	1029.71	3/1/2007	CA	92027	44.4	0 SV	24	24										
5.875																										
6.5																										
5.75 ML	2.75	3/1/2007	3/1/2007	6	6	1	11.75	2.75	2023.53	2/1/2007	CA	92860	0	0 NI	24	24										
5 ML	2.75	3/1/2007	4/1/2007	6	6	1	11	2.75	894.32	3/1/2007	CA	92860	0	0 NI	24	24										
5.625 ML	2.75	3/1/2007	4/1/2007	6	6	1	11.625	2.75	894.32	3/1/2007	CA	92860	0	0 NI	24	24										
6 ML	2.5	2/1/2010	3/1/2010	6	6	1	11	2.5	1620	2/1/2010	CA	92114	45.1	13/1/2005	405000 FU	60	60									
6.75																										
5.375 ML	2.75	3/1/2007	4/1/2007	6	6	1	11.375	2.75	850.59	3/1/2007	CA	92008	0	0 NI	24	24										
6.125																										
5.25 ML	2.75	3/1/2007	4/1/2007	6	6	1	11.25	2.75	1218	3/1/2007	CA	91761	0	0 NI	24	24										
5.125 ML	2.75	3/1/2007	4/1/2007	6	6	1	11.125	2.75	1233.42	3/1/2007	CA	91710	0	0 NO	24	24										
6																										
5.75 ML	2.75	3/1/2007	4/1/2007	6	6	1	11.75	2.75	1599.36	3/1/2007	CA	91331	0	0 NI	24	24										
5.75 ML	2.75	3/1/2007	4/1/2007	6	6	1	11.75	2.75	670.83	3/1/2007	CA	92201	28.9	0 NI	24	24										
5.875 ML	2.75	3/1/2007	4/1/2007	6	6	1	11.875	2.75	1129.71	3/1/2007	CA	92114	0	0 NI	24	24										
5.875 ML	2.75	3/1/2007	4/1/2007	6	6	1	11.875	2.75	1490.68	3/1/2007	CA	92556	43.7	0 NI	24	24										
6.375 ML	2.75	3/1/2007	4/1/2007	6	6	1	12.375	2.75	2167.5	3/1/2007	CA	92404	45.6	0 NI	24	24										
6.25 ML	3	9/1/2005	10/1/2005	6	6	1	12.25	3	376.82	9/1/2005	TX	75060	62.6	0 NI	6	6										
4.875 ML	3.25	3/1/2007	4/1/2007	6	6	1	10.875	3.25	2030.84	3/1/2007	CA	96161	0	0 NI	24	24										
4.625 ML	3.25	9/1/2005	10/1/2005	6	6	1	10.625	3.25	3006.25	9/1/2005	CA	94513	55.9	0 NI	24	24										
6.625 ML	3.25	2/1/2007	3/1/2007	6	6	1	12.625	3.25	1766.67	2/1/2007	CA	95207	40	0 SV	24	24										
5.375 ML	3.75	3/1/2008	4/1/2008	6	6	1	11.375	3.75	581.98	3/1/2008	CA	95801	55	0 SV	36	36										
5.25 ML	3.25	3/1/2010	4/1/2010	6	6	1	11.25	3.25	1163.75	3/1/2010	CA	94585	27.8	0 NI	60	60										
5.625 ML	3.25	3/1/2007	4/1/2007	6	6	1	11.625	3.25	1237.5	3/1/2007	CA	94665	36.2	0 NI	24	24										
6.5																										
3.625 ML	3	9/1/2005	10/1/2005	6	6	1	8.625	3	766.81	9/1/2005	CA	95203	36.2	0 NI	24	24										
5.625 ML	3.25	3/1/2007	4/1/2007	6	6	1	11.625	3.25	1108.55	3/1/2007	CA	95203	36.2	0 NI	24	24										
5.75 ML	3	3/1/2007	4/1/2007	6	6	1	11.75	3	1553.5	3/1/2007	CA	91384	43.7	0 NI	24	24										

OrigRt	Index	Margin	NextChgDt	NextPayChgDt	RUAsfFreq	PayAsfFreq	PerfRtCap	PerfPayCap	UnitMktRt	UnitMktRt	OrigPta	1stRtChgDt	RevCd	ARM Pay-Cd	ARM ConvertCd	St	Zip	Cny	Ratio	DTI	PMA	OrigDt	SmasPrc	DocType	MoStartDt	Mo1stPmtDg
	8 ML	3.25	3/1/2007	4/1/2007	6	6	1	1	12	3.25	819.71	3/1/2007				NV	89012		48.6		2/1/2005	191751 SV		24	24	
	5.875 ML	3.25	3/1/2007	4/1/2007	6	6	1	1	11.875	3.25	881.25	3/1/2007				NV	89130		47.3		2/1/2005	0 FU		24	24	
	5.875 ML	3	3/1/2007	4/1/2007	6	6	1	1	11.875	3	1905.95	3/1/2007				NV	89113		0		2/1/2005	486675 NO		24	24	
	4.875 ML	3.25	9/1/2005	10/1/2005	6	6	1	1	10.875	3.25	1820	9/1/2005				CA	94006		43.7		2/1/2005	560000 SV		6	6	
	5 ML	3.75	3/1/2007	4/1/2007	6	6	1	1	11	3.75	1020.83	3/1/2007				CA	95122		48.5		2/1/2005	0 SV		24	24	
	6.375 ML	3	3/1/2010	4/1/2010	6	6	1	1	11.375	3	1678.75	3/1/2010				CA	95835		0		2/1/2005	0 NI		60	60	
	6.125 ML	3.25	3/1/2007	4/1/2007	6	6	1	1	12.125	3.25	1786.16	3/1/2007				CA	92898		38.3		2/1/2005	435900 SV		24	24	
	4.75 ML	3.25	3/1/2007	4/1/2007	6	6	1	1	10.75	3.25	1665.26	3/1/2007				CA	93901		38.8		2/1/2005	0 FU		24	24	
	5 ML	3.25	3/1/2007	4/1/2007	6	6	1	1	12	3.25	1366.38	3/1/2007				CA	92679		42.9		2/1/2005	364900 SV		24	24	
	5.625 ML	3	3/1/2007	4/1/2007	6	6	1	1	11.625	3	487.5	3/1/2007				AZ	85002		38.6		2/1/2005	130000 FU		24	24	
	5.875 ML	3.25	3/1/2007	4/1/2007	6	6	1	1	11.875	3.25	1597.92	3/1/2007				CA	94565		39.3		2/1/2005	385000 SV		24	24	
	6.375						0	0		0	1330.25					CA	95833		48.5		2/1/2005	313000 SI		24	24	
	5.625 ML	3.25	3/1/2007	4/1/2007	6	6	1	1	11.625	3.25	2362.5	3/1/2007				CA	95037		0		2/1/2005	720000 NO		24	24	
	5.125 ML	3.25	3/1/2007	4/1/2007	6	6	1	1	11.125	3.25	2118.33	3/1/2007				CA	94331		38.3		2/1/2005	620000 SV		24	24	
	5.375 ML	3.25	3/1/2007	4/1/2007	6	6	1	1	11.375	3.25	1548	3/1/2007				CA	95376		42.5		2/1/2005	432000 SI		24	24	
	4.125 ML	3	9/1/2005	10/1/2005	6	6	1	1	10.125	3	1065.81	9/1/2005				CA	93301		33.7		2/1/2005	418000 SV		6	6	
	6.75 ML	6.75	2/1/2008	3/1/2008	6	6	1	1	13.75	6.75	1012.5	2/1/2008				CA	91465		42.8		1/2/2005	225000 FU		36	36	
	5.55 ML	5.55	1/1/2007	2/1/2007	6	6	1	1	12.55	5.55	1256.05	1/1/2007				CA	95023		81.3		12/1/2004	0 FU		24	24	
	6.1 ML	6.1	2/1/2007	3/1/2007	6	6	1	1	13.1	6.1	969.59	2/1/2007				CA	92307		43		1/2/2005	0 FU		24	24	
	5.6 ML	5.6	2/1/2008	3/1/2008	6	6	1	1	12.6	5.6	1871.33	2/1/2008				CA	92833		30.9		1/2/2005	0 FU		36	36	
	6.15 ML	6.15	2/1/2007	3/1/2007	6	6	1	1	13.15	6.15	1993.87	2/1/2007				CA	93307		44.3		1/2/2005	0 FU		24	24	
	7.3 ML	7	1/1/2007	2/1/2007	6	6	1	1	14.3	7	1455.13	1/1/2007				CA	93551		27.7		12/23/2004	299000 SI		24	24	
	7.65						0	0		0	1842.99					CA	93591		43.3		2/1/2005	0 SI		36	36	
	6.9 ML	6.9	1/1/2008	2/1/2008	6	6	1	1	13.9	6.9	598	1/1/2008				CA	93590		45.3		12/1/2004	131500 SI		36	36	
	6.4 ML	6.75	1/1/2007	2/1/2007	6	6	1	1	12.4	6.4	1892	1/1/2007				NV	89139		46.1		12/29/2004	0 FU		24	24	
	5.85 ML	5.85	2/1/2008	3/1/2008	6	6	1	1	12.85	5.85	1140.75	2/1/2008				CA	93335		39.9		12/29/2004	0 FU		36	36	
	6.25 ML	6.25	1/1/2007	2/1/2007	6	6	1	1	12.25	6.25	1995.83	1/1/2007				CA	90831		31.1		12/1/2004	0 SI		24	24	
	6.35 ML	6.35	3/1/2008	4/1/2008	6	6	1	1	13.35	6.35	609.79	3/1/2008				AZ	85035		38.5		1/1/2005	123000 SI		36	36	
	5.45 ML	5.45	2/1/2008	3/1/2008	6	6	1	1	12.45	5.45	1144.5	2/1/2008				CA	93534		30		1/1/2005	315000 FU		36	36	
	6.55 ML	6.55	2/1/2008	3/1/2008	6	6	1	1	13.55	6.55	883.7	2/1/2008				CA	91710		25.7		1/2/2005	175900 RD		36	36	
	6.3 ML	6.3	3/1/2008	4/1/2008	6	6	1	1	13.3	6.3	1533	3/1/2008				CA	91761		26.3		2/1/2005	0 RD		36	36	
	8.8 ML	7	2/1/2007	3/1/2007	6	6	1	1	15.8	8.8	2064.59	2/1/2007				CA	92376		43.4		1/2/2005	0 SI		24	24	
	7.875						0	0		0	1846.03					NJ	7746		6.2		2/2/2005	0 SV		36	36	
	6.875						0	0		0	1911.86					NJ	7026		35.4		2/1/2005	0 SV		36	36	
	6.875						0	0		0	870.7					NJ	7735		0		2/1/2005	0 NI		24	24	
	5.875						0	0		0	1927.5					NJ	7005		19.9		2/1/2005	0 SI		36	36	

OrigPr	Index	Margin	NeelinChgDt	NextPayChgDt	RoadFinq	PayAdjFinq	PerRtCap	PerPayCap	LidMstrRt	LidMstrRt	OrigPAl	1stRtChgDt	RndCd	ARM PwrCd	ARM ConvertCd	St	Zip	Crty	Relat1	DTI	PMI	OrigDt	SalPrC	DecType	Mon1stRtChg	Mon1stPmtChg	
7.375 ML	4.25	3/1/2007	3/1/2007	4/1/2007	6	6	1	13.375	4.25	543.91	3/1/2007	PA	19021	35.3	2/1/2005	0 SI	24	24				2/1/2005	0 SI		24	24	
6.125 ML	3.5	3/1/2007	3/1/2007	4/1/2007	6	6	1	11.125	3.5	882	3/1/2007	NC	27408	35.4	2/29/2005	216000 SI	PA	27408		35.4	2/29/2005	2/29/2005	263750 SV		24	24	
6.125							0		0	1076.68		NJ	8753	38.4	2/29/2005		NJ	8753		38.4							
7.375							0		0	1132.71		NJ	8615	45.5	2/19/2005	0 SI	NJ	8615		45.5				0 SI			
6.75 ML	2.375	3/1/2007	3/1/2007	4/1/2007	6	6	1	12.75	2.375	2220.8	3/1/2007	NJ	7105	62.6	2/22/2005	428000 SV	NJ	7105		62.6	2/22/2005	2/22/2005	428000 SV		24	24	
7.5							0		0	438.31		PA	18042	0	2/19/2005	0 SI	PA	18042		0				0 SI			
7.5							0		0	1075		NJ	8901	0	2/11/2005	0 SV	NJ	8901		0	2/11/2005	2/11/2005	0 SV				
6.125 ML	2.375	3/1/2007	3/1/2007	4/1/2007	6	6	1	11.125	2.375	1508.07	3/1/2007	NJ	8832	29.6	2/23/2005	0 SV	NJ	8832		29.6	2/23/2005	2/23/2005	0 SV		24	24	
6.75							0		0	786.5		PA	19512	28.8	2/23/2005	177000 SV	PA	19512		28.8			177000 SV				
6.5 ML	2.375	3/1/2007	3/1/2007	4/1/2007	6	6	1	11.5	2.375	783.76	3/1/2007	PA	19522	30.7	2/11/2005	0 SV	PA	19522		30.7				0 SV		24	24
6.875							0		0	566.27		PA	15236	28.9	2/24/2005	107750 SI	PA	15236		28.9				107750 SI			
6.625							0		0	825.92		PA	19015	23.2	2/16/2005	0 SI	PA	19015		23.2	2/16/2005	2/16/2005	0 SI				
7.25							0		0	1116.5		NJ	7308	28.5	2/29/2005	231000 SV	NJ	7308		28.5	2/29/2005	2/29/2005	231000 SV				
7.75							0		0	640.67		NC	28120	14.2	2/24/2005	0 SV	NC	28120		14.2				0 SV			
6.875 ML	3.875	3/1/2007	3/1/2007	4/1/2007	6	6	1	11.875	3.875	2036.48	3/1/2007	NJ	7801	31.2	2/29/2005	387500 NO	NJ	7801		31.2	2/29/2005	2/29/2005	387500 NO		24	24	
7.5 ML	3.875	3/1/2007	3/1/2007	4/1/2007	6	6	1	12.5	3.875	1546.88	3/1/2007	NJ	7522	34.1	2/11/2005	0 SI	NJ	7522		34.1	2/11/2005	2/11/2005	0 SI		24	24	
7.625							0		0	920.13		NJ	8757	46.4	2/19/2005	0 SI	NJ	8757		46.4				0 SI			
6.5							0		0	1070.33		NY	11423	0	2/19/2005	0 SV	NY	11423		0	2/19/2005	2/19/2005	0 SV				
7.625							0		0	3043.51		CA	92562	21.3	1/19/2005	0 NI	CA	92562		21.3	1/19/2005	1/19/2005	0 NI		36	36	
5.5 ML	2.25	2/1/2008	3/1/2008	3/1/2008	6	6	1	11.5	2.25	1815	2/1/2008	CA	92562	21.3	1/19/2005	0 NI	CA	92562		21.3	1/19/2005	1/19/2005	0 NI		36	36	
5.875 ML	2.25	2/1/2008	3/1/2008	3/1/2008	6	6	1	11.875	2.25	1836.92	2/1/2008	CA	90638	0	1/21/2005	469000 NI	CA	90638		0	1/21/2005	1/21/2005	469000 NI		36	36	
5.625 ML	2.25	2/1/2008	3/1/2008	3/1/2008	6	6	1	11.625	2.25	1275	2/1/2008	CA	92647	24	1/29/2005	340000 SV	CA	92647		24	1/29/2005	1/29/2005	340000 SV		36	36	
5.75 ML	2.25	2/1/2008	3/1/2008	3/1/2008	6	6	1	11.75	2.25	1475.83	2/1/2008	CA	92384	0	1/24/2005	0 NI	CA	92384		0	1/24/2005	1/24/2005	0 NI		36	36	
5.375 ML	2.25	2/1/2008	3/1/2008	3/1/2008	6	6	1	11.375	2.25	1015.53	3/1/2008	CA	93535	23.3	1/29/2005	283403 FU	CA	93535		23.3	1/29/2005	1/29/2005	283403 FU		36	36	
5.75 ML	2.25	3/1/2008	4/1/2008	4/1/2008	6	6	1	11.75	2.25	268.33	3/1/2008	CA	92227	3.8	2/2/2005	70000 FU	CA	92227		3.8	2/2/2005	2/2/2005	70000 FU		36	36	
5.375 ML	2.25	3/1/2008	4/1/2008	4/1/2008	6	6	1	11.375	2.25	1290	3/1/2008	CA	92875	20.1	2/3/2005	0 SV	CA	92875		20.1	2/3/2005	2/3/2005	0 SV		36	36	
5.375 ML	2.25	3/1/2008	4/1/2008	4/1/2008	6	6	1	11.375	2.25	1788.06	3/1/2008	CA	92563	43.2	2/4/2005	499000 SV	CA	92563		43.2	2/4/2005	2/4/2005	499000 SV		36	36	
5.5 ML	2.25	3/1/2008	4/1/2008	4/1/2008	6	6	1	11.5	2.25	1243	3/1/2008	CA	92503	32.6	2/4/2005	339000 FU	CA	92503		32.6	2/4/2005	2/4/2005	339000 FU		36	36	
5.625 ML	2.25	3/1/2008	4/1/2008	4/1/2008	6	6	1	11.625	2.25	2808.25	3/1/2008	CA	92029	37.8	2/9/2005	695000 FU	CA	92029		37.8	2/9/2005	2/9/2005	695000 FU		36	36	
5.625 ML	2.25	3/1/2008	4/1/2008	4/1/2008	6	6	1	11.625	2.25	1634.77	3/1/2008	CA	95655	14.7	2/9/2005	0 FU	CA	95655		14.7	2/9/2005	2/9/2005	0 FU		36	36	
5.75 ML	2.25	3/1/2008	4/1/2008	4/1/2008	6	6	1	11.75	2.25	2547.83	3/1/2008	CA	91016	33.6	2/9/2005	769000 SV	CA	91016		33.6	2/9/2005	2/9/2005	769000 SV		36	36	
5.375 ML	2.25	3/1/2008	4/1/2008	4/1/2008	6	6	1	11.375	2.25	2103.66	3/1/2008	CA	90016	43	2/10/2005	671000 FU	CA	90016		43	2/10/2005	2/10/2005	671000 FU		36	36	
5.5 ML	2.25	3/1/2008	4/1/2008	4/1/2008	6	6	1	11.5	2.25	1430	3/1/2008	CA	91710	40.7	2/15/2005	339000 FU	CA	91710		40.7	2/15/2005	2/15/2005	339000 FU		36	36	
5.875 ML	2.25	3/1/2008	4/1/2008	4/1/2008	6	6	1	11.875	2.25	1970.57	3/1/2008	CA	95620	43.6	2/15/2005	575000 SV	CA	95620		43.6	2/15/2005	2/15/2005	575000 SV		36	36	
5.375 ML	2.25	3/1/2008	4/1/2008	4/1/2008	6	6	1	11.375	2.25	1393.92	3/1/2008	CA	92004	19.4	2/15/2005	386000 FU	CA	92004		19.4	2/15/2005	2/15/2005	386000 FU		36	36	
5.875 ML	2.25	3/1/2008	4/1/2008	4/1/2008	6	6	1	11.875	2.25	1488.33	3/1/2008	CA	94865	42	2/16/2005	0 SV	CA	94865		42	2/16/2005	2/16/2005	0 SV		36	36	

OrigIn	Index	Margin	NeathChngD	NeathPryGnDr	RoadFng	PaydFrq	PerfCap	PerfD ₂ /Cap	LifeBarr	LifeMtr	OrigPct	1stRChngD	RdCd	ARM PlanCd	ARM ConvrtCd	St	Zb	City	Ratio1	DTI	PMI	OrigIn	SalePct	DocType	Most1stChg	Most1stPChg
5.75 ML	5.75 ML	2.25	2/12010	3/12010	6	6	6	1	11.75	2.25	1065.1	2/12010	CA	CA	91767	CA	91767	45.3	19192005	225000 SV	60	60	60	60	60	
5.625 ML	5.625 ML	2.25	3/12010	3/12010	6	6	1	11.625	2.25	1601.76	2/12010	CA	CA	90744	CA	90744	36.2	12692005	0 SV	60	60	60	60	60		
5.75 ML	5.75 ML	2.25	2/12010	3/12010	6	6	1	11.75	2.25	2538.34	2/12010	CA	CA	95045	CA	95045	0	12722005	0 NI	60	60	60	60	60		
5.375 ML	5.375 ML	2.25	3/12010	4/12010	6	6	1	11.375	2.25	1951.95	3/12010	CA	CA	90875	CA	90875	0	2/120005	0 NI	60	60	60	60	60		
6 ML	6 ML	2.25	3/12010	4/12010	6	6	1	12	2.25	2014.49	3/12010	CA	CA	90813	CA	90813	29.6	2/192005	420000 NI	60	60	60	60	60		
5.375 ML	5.375 ML	2.25	2/12010	3/12010	6	6	0	1	11.375	2.25	1453.73	2/12010	HI	HI	98738	HI	98738	3.9	11/02005	765000 FU	60	60	60	60	60	
5.75 ML	5.75 ML	2.25	2/12010	3/12010	6	6	1	11.75	2.25	1222.89	2/12010	CA	CA	91931	CA	91931	42.2	1/120005	319000 FU	60	60	60	60	60		
5.475 ML	5.475 ML	2.25	2/12010	3/12010	6	6	2	11.625	2.25	2742.19	2/12010	CA	CA	92886	CA	92886	37.6	1/020005	0 SV	60	60	60	60	60		
5.75 ML	5.75 ML	2.25	2/12010	3/12010	6	6	1	11.75	2.25	3066.67	2/12010	CA	CA	91344	CA	91344	32.2	1/220005	800000 SV	60	60	60	60	60		
5.375 ML	5.375 ML	2.25	2/12010	3/12010	6	6	1	11.375	2.25	1453.73	2/12010	CA	CA	92704	CA	92704	0	1/210005	0 NI	60	60	60	60	60		
5.5 ML	5.5 ML	2.25	3/12010	3/12010	6	6	1	11.5	2.25	1606	2/12010	CA	CA	92882	CA	92882	35.9	1/250005	430000 FU	60	60	60	60	60		
6 ML	6 ML	2.25	3/12010	3/12010	6	6	1	12	2.25	1920	2/12010	UC	UC	20010	UC	20010	37.6	1/210005	512000 FU	60	60	60	60	60		
8.25 ML	8.25 ML	2.25	2/12010	3/12010	6	6	1	12.25	2.25	859.33	2/12010	CA	CA	90502	CA	90502	40.4	1/270005	0 FU	60	60	60	60	60		
5.375 ML	5.375 ML	2.25	3/12010	4/12010	6	6	1	11.375	2.25	1343.75	3/12010	CA	CA	91335	CA	91335	43.2	1/250005	0 FU	60	60	60	60	60		
6.25 ML	6.25 ML	2.25	3/12010	4/12010	6	0	2	12.25	2.25	2770.83	3/12010	CA	CA	92886	CA	92886	0	3/820005	0 NI	60	60	60	60	60		
5.5 ML	5.5 ML	2.25	3/12010	4/12010	6	0	1	11.5	2.25	1003.75	3/12010	CA	CA	92324	CA	92324	38.2	2/420005	0 FU	60	60	60	60	60		
5.375 ML	5.375 ML	2.25	3/12010	4/12010	6	0	1	11.375	2.25	1590.1	3/12010	CA	CA	95110	CA	95110	56.8	2/620005	0 FU	60	60	60	60	60		
5.5 ML	5.5 ML	2.25	3/12010	4/12010	6	0	1	11.5	2.25	1648.4	3/12010	CA	CA	92562	CA	92562	16.5	2/920005	0 SV	60	60	60	60	60		
5.25 ML	5.25 ML	2.25	3/12010	4/12010	6	0	1	11.25	2.25	1487.5	3/12010	CA	CA	92336	CA	92336	37.2	2/920005	0 FU	60	60	60	60	60		
5.5 ML	5.5 ML	2.25	3/12010	4/12010	6	6	1	11.5	2.25	853.33	3/12010	NY	NY	89129	NY	89129	22.5	2/620005	260000 SV	60	60	60	60	60		
5.75 ML	5.75 ML	2.25	3/12010	4/12010	6	6	1	11.75	2.25	1497.16	3/12010	CA	CA	92507	CA	92507	21.6	2/102005	396000 SV	60	60	60	60	60		
6.5 ML	6.5 ML	2.25	3/12010	4/12010	6	0	1	11.5	2.25	2643.33	3/12010	MD	MD	21738	MD	21738	34.9	2/112005	0 FU	60	60	60	60	60		
5.5 ML	5.5 ML	2.25	3/12010	4/12010	6	6	1	11.5	2.25	1632.81	3/12010	CA	CA	92675	CA	92675	33.6	2/192005	475000 FU	60	60	60	60	60		
5.625 ML	5.625 ML	2.25	3/12010	4/12010	6	6	1	11.625	2.25	1312.03	3/12010	CA	CA	90665	CA	90665	28.5	2/162005	349900 SV	60	60	60	60	60		
5.875 ML	5.875 ML	2.25	4/12010	4/12010	6	8	1	11.875	2.25	1448.68	3/12010	VA	VA	22554	VA	22554	73.9	2/192005	369900 FU	60	60	60	60	60		
6.25 ML	6.25 ML	3.5	9/12005	10/12005	6	6	1	19.25	3.5	1250	9/12005	CA	CA	95624	CA	95624	0	2/172005	300000 NO	6	6	6	6	6		
5.5 ML	5.5 ML	3.5	9/12005	10/12005	6	6	6	17.5	3.5	2464	9/12005	CA	CA	92082	CA	92082	0	2/152005	672000 NO	6	6	6	6	6		
5.875 ML	5.875 ML	3.5	9/12005	10/12005	6	6	6	11.875	3.5	2585	9/12005	CA	CA	94062	CA	94062	0	2/162005	660000 NO	6	6	6	6	6		
5.625 ML	5.625 ML	3.5	9/12005	10/12005	6	6	1	17.625	3.5	1000	9/12005	CA	CA	94081	CA	94081	0	2/112005	260000 NO	6	6	6	6	6		
5.625 ML	5.625 ML	3.5	9/12005	10/12005	6	6	1	17.625	3.5	791.02	9/12005	CA	CA	95687	CA	95687	0	2/142005	225000 NO	6	6	6	6	6		
6.25 ML	6.25 ML	3.5	9/12005	10/12005	6	6	1	19.25	3.5	1329.95	9/12005	CA	CA	95670	CA	95670	53.1	2/920005	271000 FU	6	6	6	6	6		
4.875 ML	4.875 ML	3.5	3/12010	4/12010	6	8	1	10.875	3.5	1225.12	3/12010	CA	CA	94538	CA	94538	0	2/112005	0 NO	60	60	60	60	60		
5.875 ML	5.875 ML	3.5	3/12010	4/12010	6	6	1	11.875	3.5	1954.42	3/12010	CA	CA	94006	CA	94006	0	2/112005	493000 NO	60	60	60	60	60		
6.25 ML	6.25 ML	3.5	3/12010	4/12010	6	6	1	12.25	3.5	1317.71	3/12010	CA	CA	95835	CA	95835	0	2/162005	337375 NO	60	60	60	60	60		
4.375 ML	4.375 ML	3.5	9/12005	10/12005	6	6	1	16.375	3.5	1065.21	9/12005	CA	CA	94523	CA	94523	0	2/920005	1339500 NO	6	6	6	6	6		
4.875 ML	4.875 ML	3.5	9/12005	10/12005	6	6	1	16.875	3.5	1322.75	9/12005	CA	CA	94553	CA	94553	0	2/920005	407000 NO	6	6	6	6	6		

OrigId	Index	Margin	NetInvChgId	NetPayChgId	RiskAdjFreq	PayAdjFreq	PerfRiskCap	PerfRiskCap	PerfRiskCap	LinkBdRt	LinkBdRt	LinkBdRt	OrigRt	1stRChgId	RndCd	ARM_PlanCd	ARM_ConvCd	St	Zip	Cnty	Ratio1	DTI	PMI	OrigDt	SalesPrc	DocType	MoastHrChg	MoastPmChg	
6.75 ML	3.5	3.25	3/1/2010	4/1/2010	6	6	1	6	1	12.75	3.5	1500.19	3/1/2010	CA	95207	0	2/1/2005	381000 NO	0	CA	95207	0	2/1/2005	381000 NO	0	2/1/2005	381000 NO	60	60
5.5 ML	3.5	3.5	3/1/2010	4/1/2010	6	6	1	6	1	11.5	3.5	2005	3/1/2010	CA	95409	0	2/1/2005	785000 NO	0	CA	95409	0	2/1/2005	785000 NO	0	2/1/2005	785000 NO	60	60
3.75 ML	3.5	3.75 ML	9/1/2005	10/1/2005	8	8	1	6	1	15.75	3.5	560.63	9/1/2005	CA	86206	0	2/1/2005	352205 NO	0	CA	86206	0	2/1/2005	352205 NO	0	2/1/2005	352205 NO	6	6
7.75 ML	3.5	3.5	3/1/2010	4/1/2010	6	6	1	6	1	13.75	3.5	2664.46	3/1/2010	CA	92083	0	2/1/2005	430000 NO	0	CA	92083	0	2/1/2005	430000 NO	0	2/1/2005	430000 NO	60	60
5.975 ML	3.5	3.5	9/1/2005	10/1/2005	6	6	1	6	1	17.975	3.5	1892.92	9/1/2005	CA	95437	0	2/1/2005	415000 NO	0	CA	95437	0	2/1/2005	415000 NO	0	2/1/2005	415000 NO	6	6
4.625 ML	3.5	3.5	9/1/2005	10/1/2005	6	6	1	6	1	18.625	3.5	1233.93	9/1/2005	CA	92407	28.7	2/1/2005	0 FU	0	CA	92407	28.7	2/1/2005	0 FU	0	2/1/2005	0 FU	6	6
5.975 ML	3.5	3.5	3/1/2010	4/1/2010	6	6	1	6	1	11.875	3.5	1478.84	3/1/2010	CA	94544	0	2/1/2005	420000 NO	0	CA	94544	0	2/1/2005	420000 NO	0	2/1/2005	420000 NO	60	60
6.125 ML	3.5	3.5	9/1/2005	10/1/2005	6	6	1	6	1	18.125	3.5	1661.92	9/1/2005	CA	94533	0	2/1/2005	407000 NO	0	CA	94533	0	2/1/2005	407000 NO	0	2/1/2005	407000 NO	6	6
5.975 ML	3.5	3.5	3/1/2010	4/1/2010	6	6	1	6	1	11	3.5	1006.81	3/1/2008	CA	81343	0	2/1/2005	0 NO	0	CA	81343	0	2/1/2005	0 NO	0	2/1/2005	0 NO	36	36
7.25 ML	3.5	3.5	3/1/2010	4/1/2010	6	6	1	6	1	11.875	3.5	2130.67	3/1/2010	CA	94551	0	2/1/2005	544000 NO	0	CA	94551	0	2/1/2005	544000 NO	0	2/1/2005	544000 NO	60	60
5.975 ML	3.5	3.5	9/1/2005	10/1/2005	6	6	1	6	1	13.25	3.5	4823.67	3/1/2010	CA	94547	0	2/1/2005	990000 NO	0	CA	94547	0	2/1/2005	990000 NO	0	2/1/2005	990000 NO	60	60
6.5 ML	3.5	3.5	3/1/2010	4/1/2010	6	6	1	6	1	11.975	3.5	705	9/1/2005	CA	94520	0	2/1/2005	180000 NO	0	CA	94520	0	2/1/2005	180000 NO	0	2/1/2005	180000 NO	6	6
5.975 ML	3.5	3.5	3/1/2010	4/1/2010	6	6	1	6	1	12.5	3.5	1279.33	3/1/2010	CA	90716	42.4	2/1/2005	285000 SV	0	CA	90716	42.4	2/1/2005	285000 SV	0	2/1/2005	285000 SV	60	60
5.5 ML	3.5	3.5	9/1/2005	10/1/2005	6	6	1	6	1	12.875	3.5	1466.67	3/1/2010	CA	94015	0	2/1/2005	320000 NO	0	CA	94015	0	2/1/2005	320000 NO	0	2/1/2005	320000 NO	60	60
5.975 ML	3.5	3.5	9/1/2005	10/1/2005	6	6	1	6	1	17.5	3.5	2302.67	9/1/2005	CA	96226	0	2/1/2005	628000 NO	0	CA	96226	0	2/1/2005	628000 NO	0	2/1/2005	628000 NO	6	6
6.25 ML	3.5	3.5	9/1/2005	10/1/2005	6	6	1	6	1	18.25	3.5	2985.29	9/1/2005	CA	95435	0	2/1/2005	602000 NI	0	CA	95435	0	2/1/2005	602000 NI	0	2/1/2005	602000 NI	6	6
5.5 ML	3.5	3.5	9/1/2005	10/1/2005	6	6	1	6	1	17.5	3.5	1111	9/1/2005	CA	95623	0	2/1/2005	300000 NO	0	CA	95623	0	2/1/2005	300000 NO	0	2/1/2005	300000 NO	6	6
5.975 ML	3.5	3.5	9/1/2005	10/1/2005	6	6	1	6	1	17.625	3.5	1399.22	9/1/2005	CA	95387	0	2/1/2005	373140 NO	0	CA	95387	0	2/1/2005	373140 NO	0	2/1/2005	373140 NO	6	6
5.975 ML	3.5	3.5	9/1/2005	10/1/2005	6	6	1	6	1	17.875	3.5	1664.58	9/1/2005	CA	94569	0	2/1/2005	425000 NO	0	CA	94569	0	2/1/2005	425000 NO	0	2/1/2005	425000 NO	6	6
6 ML	3.5	3.5	3/1/2007	4/1/2007	6	6	1	6	1	12	3.5	841.17	3/1/2007	CA	92231	0	2/1/2005	200490 NO	0	CA	92231	0	2/1/2005	200490 NO	0	2/1/2005	200490 NO	24	24
5.25												1187.24		CA	95358														
7.75												289.27		TX	78254														
6 ML	3.25	3.25	3/1/2007	4/1/2007	6	6	1	6	1	12	3.25	1003.6	3/1/2007	MD	21122														
4.25 ML	3	3	9/1/2005	10/1/2005	6	6	1	6	1	10.25	3	875.33	9/1/2005	NV	89015														
6.25												5541.45		MO	63122														
6 ML	3	3	4/1/2010	5/1/2010	6	6	1	6	1	11	3	480	4/1/2010	TX	76663														
5.975 ML	4.075		3/1/2010	4/1/2010	6	6	1	6	1	11.875	4.075	1028.13	3/1/2010	CA	95206														
6.25 ML	3.25		4/1/2007	5/1/2007	6	6	1	6	1	12.25	3.25	642.97	4/1/2007	CA	93640														
6.75 ML	3.25		4/1/2007	5/1/2007	6	6	1	6	1	12.75	3.25	2587.5	3/1/2007	CA	94805														
4.75 ML	3.25		9/1/2005	10/1/2005	6	6	1	6	1	10.75	3.25	1472.5	9/1/2005	TX	75214														
5.25 ML	3.25		3/1/2007	4/1/2007	6	6	1	6	1	11.25	3.25	1072.1	3/1/2007	CA	92571														
6.125												1841.93		MD	21755														
4 ML	3	3	9/1/2005	10/1/2005	6	6	1	6	1	10	3	1038.33	9/1/2005	CA	93359														
6												805																	
6 ML	3	3	3/1/2010	4/1/2010	6	6	1	6	1	11	3	589.48	3/1/2010	TX	78248														
7.25 ML	7.25		3/1/2007	4/1/2007	6	6	1	6	1	13.25	7.25	1289.89	3/1/2007	NV	89523														

OrigR	Index	Margin	NextInChgDt	NextPayChgDt	RMAdjFreq	PayAdjFreq	PerfCap	PerfCap	LiabMarRt	LiabMarRt	OrigBt	1stInChgDt	RndCd	ARM PbmCd	ARM ConverCd	St	Zip	Cnty	Ratio1	DTI	PMA	OrigDt	SalePnc	DeclType	MostLstRChg	MostLstPmtChg
4.25 ML		3	8/1/2005	10/1/2005	6	6	1	10.25	3	652.83	3	652.83	3/1/2005			CA	95833		43.6			2/15/2005	34000	FU	6	6
7.125 ML		3	3/1/2010	4/1/2010	6	6	1	12.125	3	712.5	3	712.5	3/1/2010			FL	33811		39.3			2/16/2005	0	SI	60	60
8.25 ML		3	3/1/2010	4/1/2010	6	6	1	11.25	3	531.67	3	531.67	3/1/2010			UT	84128		51			3/1/2005	127500	FU	60	60
8.5 ML		3.25	3/1/2007	4/1/2007	6	6	1	12.5	3.25	1052	3/1/2007					NV	89131		0			2/23/2005	0	NI	24	24
8.875 ML		3.25	2/1/2007	3/1/2007	6	6	1	11.875	3.25	930.21	2/1/2007					CA	95205		41.2			1/25/2005	240000	SI	24	24
							0	0	0	625						CA	95206		62.4			2/25/2005	410000	NI		
5.125 ML		3	3/1/2005	4/1/2007	6	6	1	11.125	3	652.24	3/1/2007					OH	43230		62.4			2/25/2005	180000	SI	24	24
4 ML		3	8/1/2005	10/1/2005	6	6	1	10	3	1505	8/1/2005					CA	90813		40			2/26/2005	0	SV	6	6
5.875							0	0	0	828.15						CT	67195		28.6			2/23/2005	0	SI		
5.75 ML		3.5	8/1/2005	10/1/2005	6	6	1	11.75	3.5	2379.22	8/1/2005					CA	94014		0			2/23/2005	0	NO	6	6
5.5 ML		3	3/1/2007	4/1/2007	6	6	1	11.5	3	378.58	3/1/2007					CO	81501		0			2/18/2005	118000	NO	24	24
5.25 ML		3.5	3/1/2008	4/1/2008	6	6	1	11.25	3.5	2821.88	3/1/2008					CA	85624		53.8			2/23/2005	0	SI	36	36
5.875 ML		3.25	3/1/2010	4/1/2010	6	6	1	11.875	3.25	873.91	3/1/2010					CA	95660		0			2/24/2005	255000	NO	60	60
5.5 ML		3.875	3/1/2007	4/1/2007	6	6	1	11.5	3.875	814.82	3/1/2007					CA	82551		55.4			2/23/2005	0	SI	24	24
5.75 ML		3.625	3/1/2007	4/1/2007	6	6	1	11.75	3.625	1298.06	3/1/2007					CA	85340		0			2/23/2005	0	NO	24	24
5.875 ML		3.875	3/1/2007	4/1/2007	6	6	1	11.875	3.875	748.57	3/1/2007					CA	85342		0			2/14/2005	278000	NO	24	24
5.875 ML		3.625	8/1/2005	10/1/2005	6	6	1	11.875	3.625	822.5	8/1/2005					CA	93550		39.6			2/23/2005	0	SI	6	6
							0	0	0	3625						CA	85354		49.5			2/15/2005	0	SI	24	24
5 ML		3.625	3/1/2007	4/1/2007	6	6	1	12	3.625	827.5	3/1/2007					CA	85207		43.5			2/22/2005	334150	FU	36	36
6.875 ML		3.625	3/1/2008	4/1/2008	6	6	1	11.625	3.625	1115.63	3/1/2008					NV	89141		48.1			2/24/2005	620000	SV	36	36
5.875 ML		3.75	3/1/2007	4/1/2007	6	6	1	11.875	3.75	1116.25	3/1/2007					CA	85638		26.6			2/14/2008	285000	SV	24	24
5.125 ML		3.75	3/1/2007	4/1/2007	6	6	1	11.125	3.75	478.33	3/1/2007					CA	96022		31.5			2/12/2005	160000	SV	24	24
5.375 ML		3.5	3/1/2007	4/1/2007	6	6	1	11.375	3.5	1755.83	3/1/2007					WA	88052		56.9			2/19/2005	0	SI	24	24
5.75 ML		3.5	3/1/2007	4/1/2007	6	6	1	11.75	3.5	1123.65	3/1/2007					CA	96150		44.6			2/9/2005	335000	SV	24	24
5.25 ML		3	3/1/2008	4/1/2008	6	6	1	11.25	3	581.88	3/1/2008					CA	83277		34.8			2/12/2005	190000	FU	36	36
5.625 ML		3.625	3/1/2007	4/1/2007	6	6	1	11.625	3.625	1934.21	3/1/2007					CA	95340		42.8			2/14/2005	0	FU	24	24
6.5 ML		3.625	3/1/2007	4/1/2007	6	6	1	12.5	3.625	1207.44	3/1/2007					CA	95348		43.1			2/24/2005	256587	SV	24	24
5.875 ML		3.875	3/1/2007	4/1/2007	6	6	1	11.875	3.875	1420.53	3/1/2007					CA	85448		52.6			2/10/2005	0	SI	24	24
6.875 ML		3.625	3/1/2007	4/1/2007	6	6	1	12.875	3.625	1500.33	3/1/2007					CA	95209		49.2			2/19/2005	320000	SV	24	24
5.5 ML		3.625	3/1/2008	4/1/2008	6	6	1	11.5	3.625	838.75	3/1/2008					CA	95363		54.8			2/18/2005	0	SI	36	36
5.875 ML		4.25	3/1/2007	4/1/2007	6	6	1	11.875	4.25	910.97	3/1/2007					CA	95206		41.9			2/10/2005	0	SI	24	24
6.375							0	0	0	2480.4						CA	80241		0			2/23/2005	0	NI		
7 ML		2.75	3/1/2007	4/1/2007	6	6	1	13	2.75	2450	3/1/2007					CA	91910		0			2/17/2005	0	NO	24	24
5.375 ML		2.75	3/1/2007	4/1/2007	6	6	1	11.375	2.75	789.33	3/1/2007					CA	81311		0			2/16/2005	0	NI	24	24
5.375 ML		2.75	3/1/2007	4/1/2007	6	6	1	11.375	2.75	1379.58	3/1/2007					CA	91915		0			2/19/2005	385000	NO	24	24
7 ML		2.75	3/1/2007	4/1/2007	6	6	1	13	2.75	1236.67	3/1/2007					CA	93304		0			2/23/2005	255000	NO	24	24

OrigRt	Index	Margin	NextMtgChgDt	NextPayChgDt	RoadFrg	PayAdjFrg	PerfCap	PerPayCap	LifeLstRt	LoanMtr	OrigStl	1stRtChgDt	RdCd	ARMPlanCd	ARMConvntCd	St	Zip	Ctry	Ratio1	DTI	PMI	OrigDt	SubstPrc	DocType	Mon1stRtChg	Mon1stPmtChg
6 ML	2.75	2.75	3/1/2007	3/1/2007	4/1/2007	6	6	1	12	2.75	1352	3/1/2007				CA	92113		45.4			2/1/2005	338000 SI	24	24	
6.125 ML	2.75	2.75	3/1/2007	4/1/2007	6	6	1	12.125	2.75	735	3/1/2007				NV	89108		39.5			2/16/2005	180000 SV	24	24		
5 ML	2.75	2.75	3/1/2007	4/1/2007	6	6	1	11	2.75	1633.33	3/1/2007				CA	90242		43.4			2/1/2005	490000 SV	24	24		
6.25 ML	2.75	2.75	3/1/2007	4/1/2007	6	6	1	12.25	2.75	983.1	3/1/2007				CA	92408		31.6			2/1/2005	235945 SV	24	24		
6.125 ML	2.75	2.75	4/1/2007	5/1/2007	6	6	1	12.125	2.75	918.75	4/1/2007				NV	89146		0			3/1/2006	225000 NO	24	24		
6.75							0		0	778.32					CA	92324		44.4			2/23/2006	0 FU				
6.125							0		0	936.94					CA	92345		0			2/6/2006	0 NI				
6.375							0		0	1871.61					CA	81801		0			2/23/2006	375000 NO				
6.25							0		0	2210.42					CA	94703		26.2			2/1/2006	0 SI				
6.5							0		0	650					CA	92571		0			2/1/2006	0 NI				
7							0		0	1773.33					CA	93446		32.2			2/2/2006	0 SV				
6.875							0		0	1263.33					CA	91762		43.8			2/1/2005	280000 SV				
6.5 ML	2.5	2.5	3/1/2010	4/1/2010	6	6	1	11.5	2.5	1473.33	3/1/2010				CA	93536		0			2/2/2006	340000 NI	60	60		
5.75 ML	2.5	2.5	3/1/2010	4/1/2010	6	6	1	10.75	2.5	1456.67	3/1/2010				CA	90255		50.1			2/16/2005	0 SI	60	60		
5.875 ML	3	3	3/1/2007	4/1/2007	6	6	1	11.875	3	666.83	3/1/2007				TX	75071		37.1			2/16/2005	170000 SV	24	24		
5.625 ML	3.25	3.25	9/1/2005	10/1/2005	6	6	1	11.625	3.25	2715	9/1/2005				CA	94583		40.8			2/15/2005	0 SV	6	6		
4.875 ML	3.25	3.25	9/1/2005	10/1/2005	6	6	1	10.875	3.25	1346.75	9/1/2005				CA	95628		0			2/16/2005	415000 NI	6	6		
5.125 ML	2.75	2.75	3/1/2007	4/1/2007	6	6	1	11.125	2.75	839.16	3/1/2007				CA	92392		38.5			2/23/2006	275000 SV	24	24		
5.5 ML	2.75	2.75	3/1/2007	4/1/2007	6	6	1	11.5	2.75	1155	3/1/2007				CA	92335		39.8			2/28/2005	315000 SV	24	24		
6.375							0		0	2220.98					CA	91709		48.9			2/25/2006	0 SI				
5.75 ML	2.75	2.75	4/1/2007	5/1/2007	6	6	1	11.75	2.75	1092.5	4/1/2007				CA	92376		42.1			3/4/2006	305000 SV	24	24		
7.125							0		0	1381.12					CA	92223		31.5	RAO		3/1/2006	0 SI				
6 ML	2.75	2.75	4/1/2007	5/1/2007	6	6	1	12	2.75	1450	4/1/2007				CA	92336		44.1			3/2/2006	0 SV	24	24		
5.875 ML	2.5	2.5	3/1/2010	4/1/2010	6	6	1	10.875	2.5	1037.92	3/1/2010				CA	93550		41.1			2/24/2005	265000 SV	60	60		
5.75 ML	2.75	2.75	3/1/2007	4/1/2007	6	6	1	11.75	2.75	1571.67	3/1/2007				CA	90660		0			2/25/2005	410000 NO	24	24		
6.5							0		0	1895.83					CA	90613		47.9			3/7/2006	0 SV				
5.625 ML	2.5	2.5	4/1/2010	5/1/2010	6	6	1	10.625	2.5	1041.94	4/1/2010				CA	92881		0			3/1/2006	448000 NI	60	60		
6.375							0		0	1770.22					CA	92320		0			3/2/2006	0 NI				
6.5							0		0	1256.67					CA	92553		38.5			2/23/2006	0 SV				
6.25							0		0	1108.29					CA	91764		48.2			3/4/2006	0 SV				
5.875 ML	2.75	2.75	4/1/2007	5/1/2007	6	6	1	11.875	2.75	1026.13	4/1/2007				CA	93534		21.8			3/2/2006	0 SV	24	24		
6.5 ML	2.5	2.5	4/1/2010	5/1/2010	6	6	1	11.5	2.5	1235	4/1/2010				CA	93534		34.6			3/2/2006	265000 SV	60	60		
4.75 ML	2.25	2.25	7/1/2005	8/1/2005	6	6	1	10.75	2.25	958.53	7/1/2005				NV	89128		0			12/3/2004	0 NI	6	6		
6.625 ML	2.75	2.75	3/1/2007	4/1/2007	6	6	1	12.025	2.75	1943.33	3/1/2007				CA	92407		35.6			2/28/2006	0 SV	24	24		
6.625							0		0	1869.71					CA	92545		0			3/2/2006	0 NI				
6.375							0		0	1636.25					NV	89143		35.7			2/28/2005	385000 SI				

[illegible]

OrigId	Index	Margin	NeedId	ChngId	NextPrtyChngId	Rollback	PayAdjFreq	PerfCap	PerfPhys...	Lifespan	LifeMntr	ChngKl	IStrngChng	RndCd	ARM_PlanCd	ARM_ConvCd	St	Zip	Cntry	Ratio1	DTI	PMI	OrigDt	SalesPct	DocType	MostHttChng	MostSfMChng
5.815 ML	2.25	5.815 ML	2/1/2010	3/1/2010	6	6	1	10.875	2.25	725.07	2/1/2010	6	FL	33478	0	FL	33478	0	FL	25.9	1/25/2005	0	0	1/25/2005	0	0	60
5.5 ML	2.25	5.5 ML	4/1/2010	5/1/2010	6	6	1	11.5	2.25	780	4/1/2010	6	NJ	8070	0	NJ	8070	0	NJ	26.4	2/28/2005	0	0	2/28/2005	0	0	60
5.5 ML	2.25	5.5 ML	4/1/2010	5/1/2010	6	6	1	10.75	2.25	421.67	4/1/2010	6	MI	48135	0	MI	48135	0	MI	26.4	3/2/2005	0	0	3/2/2005	110000	0	60
6.625 ML	2.25	6.625 ML	4/1/2010	5/1/2010	6	6	1	11.625	2.25	945.58	4/1/2010	6	VA	23434	0	VA	23434	0	VA	40.2	3/4/2005	0	0	3/4/2005	215000	0	60
5.625 ML	2.25	5.625 ML	4/1/2010	5/1/2010	6	6	0	10.625	2.25	802.73	3/1/2010	6	MA	1501	0	MA	1501	0	MA	49.6	2/28/2005	0	0	2/28/2005	215000	0	60
5.5 ML	2.25	5.5 ML	3/1/2010	4/1/2010	6	6	1	10.5	2.25	1622.5	3/1/2010	6	MN	55052	0	MN	55052	0	MN	0	0	0	0	0	0	60	
5.915 ML	2.25	5.915 ML	3/1/2010	4/1/2010	6	6	1	10.875	2.25	497.42	3/1/2010	6	KY	41094	0	KY	41094	0	KY	58.8	2/1/2005	0	0	2/1/2005	0	0	60
6.815 ML	2.25	6.815 ML	4/1/2010	5/1/2010	6	6	1	11.875	2.25	541.41	3/1/2010	6	FL	33478	0	FL	33478	0	FL	67.8	2/24/2005	0	0	2/24/2005	0	0	60
5.315 ML	2.25	5.315 ML	3/1/2010	4/1/2010	6	6	1	10.375	2.25	946.63	3/1/2010	6	NJ	8830	0	NJ	8830	0	NJ	91.2	2/28/2005	0	0	2/28/2005	0	0	60
6.5 ML	2.25	6.5 ML	3/1/2010	4/1/2010	6	6	1	11.5	2.25	1906.92	3/1/2010	6	GA	30144	0	GA	30144	0	GA	49.3	0	0	0	0	0	60	
6 ML	2.25	6 ML	3/1/2010	4/1/2010	6	6	1	11	2.25	1430	3/1/2010	6	NC	28374	0	NC	28374	0	NC	28374	0	0	0	0	0	60	
6.25 ML	2.25	6.25 ML	4/1/2010	5/1/2010	6	6	1	11.25	2.25	604.17	3/1/2010	6	MI	48448	0	MI	48448	0	MI	30.4	2/15/2005	0	0	2/15/2005	0	0	60
6 ML	2.25	6 ML	4/1/2010	5/1/2010	6	6	1	11	2.25	465	4/1/2010	6	MI	48124	0	MI	48124	0	MI	0	0	0	0	0	0	60	
5.815 ML	2.25	5.815 ML	2/1/2010	3/1/2010	6	6	1	10.875	2.25	730.46	2/1/2010	6	MI	48197	0	MI	48197	0	MI	35.4	1/28/2005	0	0	1/28/2005	186500	0	60
5.815 ML	2.25	5.815 ML	3/1/2010	4/1/2010	6	6	1	10.875	2.25	2506.67	4/1/2010	6	MA	20550	0	MA	20550	0	MA	25.1	3/4/2005	0	0	3/4/2005	0	0	60
6.25 ML	2.25	6.25 ML	3/1/2010	4/1/2010	6	6	1	11.25	2.25	983.33	3/1/2010	6	IL	60402	0	IL	60402	0	IL	61.4	2/22/2005	0	0	2/22/2005	0	0	60
5.815 ML	2.25	5.815 ML	4/1/2010	5/1/2010	6	6	1	10.875	2.25	1187.03	3/1/2010	6	MI	48348	0	MI	48348	0	MI	0	0	0	0	0	0	60	
6.5 ML	2.25	6.5 ML	3/1/2010	4/1/2010	6	6	1	11.5	2.25	327.5	3/1/2010	6	MI	48205	0	MI	48205	0	MI	28.7	2/16/2005	0	0	2/16/2005	0	0	60
6 ML	2.25	6 ML	3/1/2010	4/1/2010	6	6	1	11	2.25	985.38	3/1/2010	6	MD	20001	0	MD	20001	0	MD	29.3	3/1/2005	0	0	3/1/2005	247097	0	60
6.25 ML	2.25	6.25 ML	4/1/2010	5/1/2010	6	6	1	11.25	2.25	315.1	4/1/2010	6	MI	48089	0	MI	48089	0	MI	29.3	3/1/2005	0	0	3/1/2005	0	0	60
5 ML	2.25	5 ML	2/1/2010	3/1/2010	6	6	1	10	2.25	902.5	2/1/2010	6	GA	30052	0	GA	30052	0	GA	50.8	0	0	0	0	0	60	
5.625 ML	2.25	5.625 ML	4/1/2010	5/1/2010	6	6	1	10.625	2.25	983.75	4/1/2010	6	VA	21292	0	VA	21292	0	VA	34.7	3/2/2005	0	0	3/2/2005	285000	0	60
8.25 ML	2.25	8.25 ML	4/1/2010	5/1/2010	6	6	1	11.25	2.25	766.67	4/1/2010	6	FL	33761	0	FL	33761	0	FL	31.1	3/5/2005	0	0	3/5/2005	184000	0	60
5.915 ML	2.25	5.915 ML	4/1/2010	5/1/2010	6	6	1	10.875	2.25	780.68	4/1/2010	6	MT	59537	0	MT	59537	0	MT	45.7	3/5/2005	0	0	3/5/2005	170000	0	60
5.815 ML	2.25	5.815 ML	3/1/2010	4/1/2010	6	6	1	10.875	2.25	532.67	3/1/2010	6	NJ	8536	0	NJ	8536	0	NJ	46.9	2/25/2005	0	0	2/25/2005	136000	0	60
7 ML	2.25	7 ML	4/1/2010	5/1/2010	6	6	1	12	2.25	1005.17	4/1/2010	6	FL	33762	0	FL	33762	0	FL	0	0	0	0	0	0	60	
6.815 ML	2.25	6.815 ML	4/1/2010	5/1/2010	6	6	1	11.875	2.25	576.93	4/1/2010	6	FL	33761	0	FL	33761	0	FL	0	0	0	0	0	0	60	
6 ML	2.25	6 ML	3/1/2010	4/1/2010	6	6	1	11	2.25	1322.5	3/1/2010	6	CT	6013	0	CT	6013	0	CT	0	0	0	0	0	0	60	
6.125 ML	2.25	6.125 ML	4/1/2010	5/1/2010	6	6	1	11.125	2.25	448.17	3/1/2010	6	MI	48122	0	MI	48122	0	MI	52.8	2/28/2005	0	0	2/28/2005	0	0	60
6 ML	2.25	6 ML	3/1/2010	4/1/2010	6	6	1	11	2.25	469.75	3/1/2010	6	PA	17331	0	PA	17331	0	PA	25.2	3/1/2005	0	0	3/1/2005	152484	0	60
7 ML	2.25	7 ML	4/1/2010	5/1/2010	6	6	1	12	2.25	343	4/1/2010	6	TN	37091	0	TN	37091	0	TN	0	0	0	0	0	0	60	
6.25 ML	2.25	6.25 ML	3/1/2010	4/1/2010	6	6	1	11.25	2.25	714.58	3/1/2010	6	MI	48197	0	MI	48197	0	MI	80.8	2/19/2006	0	0	2/19/2006	0	0	60
6.75 ML	2.25	6.75 ML	3/1/2010	4/1/2010	6	6	1	11.75	2.25	1311.19	3/1/2010	6	OH	44017	0	OH	44017	0	OH	0	0	0	0	0	0	60	
6.5 ML	2.25	6.5 ML	3/1/2010	4/1/2010	6	6	1	11.5	2.25	1265.33	3/1/2010	6	NJ	7643	0	NJ	7643	0	NJ	16.4	2/24/2005	0	0	2/24/2005	0	0	60
6.315 ML	2.25	6.315 ML	4/1/2010	5/1/2010	6	6	1	11.375	2.25	1866.81	3/1/2010	6	VA	22042	0	VA	22042	0	VA	0	0	0	0	0	0	60	
5.815 ML	2.25	5.815 ML	3/1/2010	4/1/2010	6	6	1	10.875	2.25	1354.68	3/1/2010	6	MA	1832	0	MA	1832	0	MA	30.2	2/28/2005	0	0	2/28/2005	369900	0	60

OrigId	Index	Margin	NextChgDt	NextPayChgDt	RdAdFrtg	PayAdFrtg	PerFrtCap	PerPayCap	LinkMsr	LinkMsrRt	OrigPrt	TarChgDt	RndCd	ARM ParCd	ARM ConvntCd	St	Zip	Cny	Rate1	DTI	PMI	OrigDt	SalesPrc	DocType	MontHrChg	MontSPrntChg
6.025 ML	2.25	4/1/2010	5/1/2010	6	6	1	11.625	2.25	596.25	4/1/2010	MI	48220	0	GEA	2/29/2005	0	NI	60	60							
6.375 ML	2.25	2/1/2010	3/1/2010	6	6	1	11.375	2.25	243.75	3/1/2010	MI	48322	0	NI	1/1/2005	0	NI	60	60							
5 ML	2.25	4/1/2010	5/1/2010	6	6	1	10	2.25	448.33	4/1/2010	MI	48359	0	NI	2/29/2005	0	NI	60	60							
6.125 ML	2.25	3/1/2010	4/1/2010	6	6	1	11.125	2.25	491.53	3/1/2010	MI	48146	35.5	120400	0	NI	60	60								
6.25 ML	2.25	4/1/2010	5/1/2010	6	6	1	11.25	2.25	1099.22	4/1/2010	MI	48376	0	NI	3/4/2005	0	NI	60	60							
6 ML	2.25	3/1/2010	4/1/2010	6	6	1	11	2.25	623	3/1/2010	ME	4578	0	NI	2/22/2005	0	NI	60	60							
6 ML	2.25	3/1/2010	4/1/2010	6	6	1	11	2.25	660	3/1/2010	MI	48189	81.5	0	NI	2/22/2005	0	NI	60	60						
6.5 ML	2.25	4/1/2010	5/1/2010	6	6	1	11.5	2.25	479	4/1/2010	MI	48221	22.3	99000	0	NI	60	60								
5.75 ML	2.25	3/1/2010	4/1/2010	6	6	1	10.75	2.25	417.83	3/1/2010	MI	48125	57.4	3/4/2005	0	NI	60	60								
5.5 ML	2.25	3/1/2010	4/1/2010	6	6	1	10.5	2.25	579.33	3/1/2010	MI	48071	3	3/4/2005	0	NI	60	60								
4.875 ML	2.25	4/1/2010	5/1/2010	6	6	1	9.875	2.25	568.75	4/1/2010	MO	63011	9.4	3/4/2005	175000	0	NI	60	60							
5.875 ML	2.25	4/1/2010	5/1/2010	6	6	1	10.875	2.25	897.41	3/1/2010	MD	21046	69.2	2/29/2005	0	SV	60	60								
6.125 ML	2.25	3/1/2010	4/1/2010	6	6	1	11.125	2.25	527.8	3/1/2010	MI	48300	40.1	2/29/2005	120000	0	NI	60	60							
5.875 ML	2.25	3/1/2010	4/1/2010	6	6	1	10.875	2.25	773.54	3/1/2010	MI	48104	0	2/25/2005	197500	0	NI	60	60							
5.875 ML	2.25	4/1/2010	5/1/2010	6	6	1	10.875	2.25	989.96	4/1/2010	VA	22530	0	RMI	2/29/2005	0	NI	60	60							
5.125 ML	2.25	3/1/2010	4/1/2010	6	6	1	10.125	2.25	358.75	3/1/2010	IA	51248	39.5	2/24/2005	0	NI	60	60								
6.125 ML	2.25	3/1/2010	4/1/2010	6	6	1	11.125	2.25	663.54	3/1/2010	MI	48154	54.3	3/4/2005	0	NI	60	60								
6 ML	2.25	3/1/2010	4/1/2010	6	6	1	11	2.25	892.5	3/1/2010	MI	48137	31.9	2/22/2005	0	NI	60	60								
6.5 ML	2.25	3/1/2010	4/1/2010	6	6	1	11.5	2.25	693.33	3/1/2010	MS	38654	76	2/23/2005	0	NI	60	60								
5.625 ML	2.25	3/1/2010	4/1/2010	6	6	1	10.625	2.25	568.25	3/1/2010	MI	48867	86.3	2/19/2005	0	NI	60	60								
6.375 ML	2.25	4/1/2010	5/1/2010	6	6	1	11.375	2.25	451.56	4/1/2010	MI	48219	36.2	RMI	3/4/2005	0	NI	60	60							
6 ML	2.25	4/1/2010	5/1/2010	6	6	1	11	2.25	841.5	3/1/2010	NY	69121	53.5	2/29/2005	0	NI	60	60								
6.25 ML	2.25	4/1/2010	5/1/2010	6	6	1	11.25	2.25	596.88	4/1/2010	NC	26779	51.6	2/29/2005	0	NI	60	60								
6.25 ML	2.25	4/1/2010	5/1/2010	6	6	1	11.25	2.25	955.21	3/1/2010	KY	40391	48.7	2/22/2005	0	NI	60	60								
5.625 ML	2.25	3/1/2010	4/1/2010	6	6	1	10.625	2.25	1568.38	3/1/2010	MI	48230	59.3	2/22/2005	0	NI	60	60								
5.875 ML	2.25	3/1/2010	4/1/2010	6	6	1	10.875	2.25	1237.18	3/1/2010	MI	48377	0	RAD	2/29/2005	266000	0	NI	60	60						
6.375 ML	2.25	3/1/2010	4/1/2010	6	6	1	11.375	2.25	1028.5	3/1/2010	MI	48038	22.6	2/29/2005	242000	0	NI	60	60							
5.875 ML	2.25	4/1/2010	5/1/2010	6	6	1	10.875	2.25	688.21	4/1/2010	KS	66702	0	RMI	3/7/2005	148833	0	NI	60	60						
6 ML	2.25	4/1/2010	5/1/2010	6	6	1	11	2.25	1395	4/1/2010	MI	48383	69	2/29/2005	0	NI	60	60								
4.875 ML	2.25	3/1/2010	4/1/2010	6	6	1	9.875	2.25	1279.69	3/1/2010	NY	11704	47.8	GEA	2/24/2005	0	SV	60	60							
6.375 ML	2.25	3/1/2010	4/1/2010	6	6	1	11.375	2.25	965	3/1/2010	DE	19702	0	RMI	2/23/2005	0	NI	60	60							
5.75 ML	2.25	4/1/2010	5/1/2010	6	6	1	10.75	2.25	456.17	4/1/2010	MI	48638	47.4	2/29/2005	119000	0	NI	60	60							
5.75 ML	2.25	4/1/2010	5/1/2010	6	6	1	10.75	2.25	1245.83	4/1/2010	CT	6790	82.8	2/29/2005	0	NI	60	60								
6.625 ML	2.25	3/1/2010	4/1/2010	6	6	1	11.625	2.25	946.13	3/1/2010	FL	34697	0	RMI	2/25/2005	180400	0	NI	60	60						
5.375 ML	2.25	3/1/2010	4/1/2010	6	6	1	10.375	2.25	357.44	3/1/2010	MI	48227	65.6	RMI	2/25/2005	0	NI	60	60							
6 ML	2.25	3/1/2010	4/1/2010	6	6	1	11	2.25	770	3/1/2010	NY	14092	0	NI	2/10/2005	0	NI	60	60							

OpGr	Index	Margin	NeedstChgDt	NextFyChgDt	RdAdFrq	PayAdFrq	PerFrcCap	PerPayCap	LifeMarRt	LifeMarR	OrigPst	1stRtChgDt	ReAdCd	ASRM PlanCd	ASRM ConvertCd	St	Zip	Cny	Ratio1	DTI	PMI	OrigDt	SalesPct	DebtType	Mon1stRtChg	Mon1stPmtChg
5.625 ML	2.25	3/1/2010	4/1/2010	6	6	1	6	1	10.625	2.25	423.75	3/1/2010				MI	48219		33.7		33.7	2/23/2005	0 FU	60	60	
6 ML	2.25	4/1/2010	5/1/2010	6	6	1	6	1	11	2.25	820	4/1/2010				MI	48170		31.6		31.6	3/2/2005	730000 FU	0 FU	60	60
5.875 ML	2.25	4/1/2010	5/1/2010	6	6	1	6	1	10.875	2.25	597.29	4/1/2010				MI	48313		0		0	2/28/2005	0 NI	60	60	
6.25 ML	2.25	3/1/2010	4/1/2010	6	6	1	6	1	11.25	2.25	524.48	3/1/2010				IA	50008		0		0 RMI	2/24/2005	0 NI	60	60	
6.375 ML	2.25	4/1/2010	5/1/2010	6	6	1	6	1	11.375	2.25	435.63	4/1/2010				OH	45359		0		0	2/26/2005	0 NI	60	60	
5.875 ML	2.25	3/1/2010	4/1/2010	6	6	1	6	1	10.875	2.25	686.52	3/1/2010				MI	48186		0		0 GEM	3/2/2005	0 NI	60	60	
5.25 ML	2.25	3/1/2010	4/1/2010	6	6	1	6	1	10.25	2.25	729.86	3/1/2010				AR	72015		11		11 GEM	2/15/2005	0 SI	60	60	
5.375 ML	2.25	4/1/2010	5/1/2010	6	6	1	6	1	11.375	2.25	525.94	4/1/2010				OH	44312		1.5		1.5 GEM	2/25/2005	0 FU	60	60	
6.5 ML	2.25	3/1/2010	4/1/2010	8	6	1	6	1	11.5	2.25	1022.13	3/1/2010				IL	60410		0		0	2/21/2005	0 NI	60	60	
6 ML	2.25	4/1/2010	5/1/2010	6	6	1	6	1	11	2.25	900	4/1/2010				CO	60620		17.2		2/28/2005	0 FU	60	60		
7 ML	2.25	3/1/2010	4/1/2010	6	6	1	6	1	12	2.25	1213.33	3/1/2010				FL	34197		0		0	2/25/2005	260000 NI	60	60	
6.125 ML	2.25	4/1/2010	5/1/2010	6	6	1	6	1	11.125	2.25	1326.63	4/1/2010				MD	21221		0		0 GEM	3/4/2005	0 NI	60	60	
6.375 ML	2.25	3/1/2010	4/1/2010	6	6	1	6	1	11.375	2.25	1690.17	3/1/2010				MN	55387		0		0 RAD	3/1/2005	334900 NI	60	60	
6.75 ML	2.25	3/1/2010	4/1/2010	6	6	1	6	1	11.75	2.25	534.38	3/1/2010				MI	48693		40		40 RMI	2/22/2005	0 SI	60	60	
6.375 ML	2.25	4/1/2010	5/1/2010	6	6	1	6	1	10.875	2.25	546.25	3/1/2010				MI	48135		19		2/21/2005	0 FU	60	60	60	
5.875 ML	2.25	3/1/2010	4/1/2010	6	6	1	6	1	11.375	2.25	765	3/1/2010				MI	48192		30.1		2/1/2005	0 FU	60	60	60	
6.5 ML	2.25	4/1/2010	5/1/2010	6	6	1	6	1	11.5	2.25	303.33	3/1/2010				SD	57063		0		0	2/21/2005	0 NI	60	60	
6.125 ML	2.25	3/1/2010	4/1/2010	6	6	1	6	1	11.125	2.25	1388.97	3/1/2010				CA	62555		68.3		3/4/2005	348950 FU	60	60	60	
5.875 ML	2.25	4/1/2010	5/1/2010	6	6	1	6	1	10.875	2.25	563.71	3/1/2010				MI	48135		48.8		2/18/2005	150380 FU	60	60	60	
5.625 ML	2.25	3/1/2010	4/1/2010	6	6	1	6	1	10.625	2.25	454.69	3/1/2010				WA	88465		63.8		2/1/2005	0 FU	60	60	60	
6.125 ML	2.25	4/1/2010	5/1/2010	6	6	1	6	1	11.25	2.25	1388.97	3/1/2010				SD	57063		0		0	2/21/2005	0 NI	60	60	
6.125 ML	2.25	3/1/2010	4/1/2010	6	6	1	6	1	11.125	2.25	555.33	3/1/2010				NY	11420		0		0 RMI	2/24/2005	0 NI	60	60	
5.875 ML	2.25	4/1/2010	5/1/2010	6	6	1	6	1	10.875	2.25	814.42	4/1/2010				GA	31569		0		0	2/24/2005	0 NI	60	60	
6.875 ML	2.25	3/1/2010	4/1/2010	6	6	1	6	1	11.875	2.25	1632.81	3/1/2010				MI	48313		0		0 GEM	3/2/2005	0 NI	60	60	
6.875 ML	2.25	4/1/2010	5/1/2010	6	6	1	6	1	11.875	2.25	699.45	3/1/2010				MD	20732		13.7		2/22/2005	0 FU	60	60	60	
6.125 ML	2.25	3/1/2010	4/1/2010	6	6	1	6	1	11.125	2.25	801.61	3/1/2010				MI	48195		99.1		2/1/2005	0 FU	60	60	60	
6.125 ML	2.25	4/1/2010	5/1/2010	6	6	1	6	1	11.125	2.25	801.61	3/1/2010				MI	48195		60.5		2/18/2005	0 FU	60	60	60	
6 ML	2.25	4/1/2010	5/1/2010	6	6	1	6	1	11	2.25	1372.5	4/1/2010				MA	1432		93.2		2/26/2005	0 FU	60	60	60	
5.875 ML	2.25	3/1/2010	4/1/2010	6	6	1	6	1	10.875	2.25	1450.15	3/1/2010				NJ	7068		0		0	2/24/2005	0 NI	60	60	
6.25 ML	2.25	4/1/2010	5/1/2010	6	6	1	6	1	11.25	2.25	330.47	4/1/2010				CA	30701		95.8		2/28/2005	0 FU	60	60	60	
6.25 ML	2.25	4/1/2010	5/1/2010	6	6	1	6	1	11.25	2.25	696.09	4/1/2010				VA	23112		66.2		3/2/2005	0 FU	60	60	60	
6.125 ML	2.25	3/1/2010	4/1/2010	6	6	1	6	1	11.125	2.25	1401.08	3/1/2010				NJ	8081		0		0 RAD	2/19/2005	0 NI	60	60	
6 ML	2.25	3/1/2010	4/1/2010	6	6	1	6	1	11	2.25	1692.5	3/1/2010				MI	48221		0		0 RMI	3/1/2005	230000 NI	60	60	
6.5 ML	2.25	3/1/2010	4/1/2010	6	6	1	6	1	11.5	2.25	1337.82	3/1/2010				MI	48310		94.2		2/19/2005	0 SV	60	60	60	
8.25 ML	2.25	4/1/2010	5/1/2010	6	6	1	6	1	11.25	2.25	379.95	4/1/2010				MI	48227		54.9		3/2/2005	0 FU	60	60	60	
6.75 ML	2.25	3/1/2010	4/1/2010	6	6	1	6	1	11.75	2.25	893.56	3/1/2010				VA	24401		0		0 RMI	2/23/2005	0 NI	60	60	
5.375 ML	2.25	4/1/2010	5/1/2010	6	6	1	6	1	10.375	2.25	1003.33	4/1/2010				CO	80215		74.4		3/1/2005	0 FU	60	60	60	

OrigId	Index	Margin	NeutrChgDtl	NeutrPayChgDtl	RdAdFrc	PayAdFrc	PayAddFrc	PerRtCap	PerPayCap	UtilMntr	OrgPct	1stRtChgDtl	RedCd	ARM_PwrCd	ARM_CmntrCd	St	Zip	Ctry	Ratio1	DTI	PMI	OrgId	SalesPct	DeclType	MostLstRtChg	MostLstPwrChg
6 ML	2.25	3%/2010	4%/2010	6	6	1	2.25	484	3%/2010	MI	48192	69	22/02/2005	121000	FU	60	60									
6.25 ML	2.25	3%/2010	4%/2010	6	6	1	11.25	2.25	484.78	3%/2010	MI	48237	62.4	22/02/2005	0 FU	60	60									
6.375 ML	2.25	3%/2010	4%/2010	6	6	1	11.375	2.25	636.7	3%/2010	MI	48154	71.5	22/02/2005	0 FU	60	60									
5.5 ML	2.25	3%/2010	4%/2010	6	6	1	10.5	2.25	1110.31	3%/2010	MI	48371	0	0 RAD	22/02/2005	255000	MI	60	60							
6.5 ML	2.25	4%/2010	5%/2010	6	6	1	11.5	2.25	461.5	4%/2010	OH	43762	0	34/02/2005	0 NI	60	60									
5.5 ML	2.25	3%/2010	4%/2010	6	6	1	10.5	2.25	1368.13	3%/2010	MI	48346	89.4	GEM	21/5/2005	0 SV	60	60								
4%/2010	6	6	1	10.75	2.25	431.25	3%/2010	NY	12780	0	31/12/2005	0 FU	60	60												
6.375 ML	2.25	3%/2010	4%/2010	6	6	1	11.375	2.25	910.56	3%/2010	MI	48306	0	31/12/2005	267000	NI	60	60								
5.5 ML	2.25	3%/2010	4%/2010	6	6	1	10.75	2.25	587.5	3%/2010	MI	48042	0	22/4/2005	0 NI	60	60									
5 ML	2.25	4%/2010	5%/2010	6	6	1	10	2.25	654.58	4%/2010	CA	83722	63.6	30/02/2005	0 FU	60	60									
6 ML	2.25	3%/2010	5%/2010	6	6	1	11	2.25	895	4%/2010	CA	92703	0	22/02/2005	0 NI	60	60									
5.675 ML	2.25	3.1/2010	4%/2010	6	6	1	10.875	2.25	616.88	3%/2010	VA	22801	0	0 RAD	22/02/2005	0 NI	60	60								
5.875 ML	2.25	3%/2010	4%/2010	6	6	1	10.875	2.25	470	3%/2010	VW	25550	31.4	20/02/2005	120000	FU	60	60								
5.75 ML	2.25	3%/2010	4%/2010	6	6	1	10.75	2.25	736	3%/2010	VW	23061	0	22/02/2005	182000	NI	60	60								
6 ML	2.25	4%/2010	5%/2010	6	6	1	11	2.25	300	4%/2010	MI	48089	25.4	22/02/2005	0 FU	60	60									
5.875 ML	2.25	4%/2010	5%/2010	6	6	1	10.875	2.25	470	4%/2010	NS	67133	58.3	22/02/2005	0 FU	60	60									
6.25 ML	2.25	3%/2010	4%/2010	6	6	1	11.25	2.25	589.97	3%/2010	NE	68123	0	0 GEM	21/02/2005	0 FU	60	60								
6.25 ML	2.25	3%/2010	5%/2010	6	6	1	11.25	2.25	704.17	4%/2010	MI	48073	32.5	22/02/2005	0 FU	60	60									
6.25 ML	2.25	3%/2010	4%/2010	6	6	1	10.75	2.25	373.75	3%/2010	AR	72579	84.3	22/4/2005	0 NO	60	60									
5.875 ML	2.25	3%/2010	4%/2010	6	6	1	10.875	2.25	587.5	3%/2010	MI	48150	61	34/02/2005	0 FU	60	60									
6.125 ML	2.25	3%/2010	4%/2010	6	6	1	11.125	2.25	615.95	3%/2010	MI	48009	26	22/02/2005	165000	SV	60	60								
6.5 ML	2.25	3%/2010	5%/2010	6	6	1	11.5	2.25	867.21	4%/2010	VIA	58156	0	22/02/2005	0 NI	60	60									
6.875 ML	2.25	4%/2010	5%/2010	6	6	1	11.875	2.25	228.17	4%/2010	MI	48238	0	32/02/2005	0 NI	60	60									
5.875 ML	2.25	4%/2010	5%/2010	6	6	1	10.875	2.25	725.56	4%/2010	VA	24018	74.7	GEM	22/5/2005	0 SI	60	60								
6.625 ML	2.25	3%/2010	4%/2010	6	6	1	11.625	2.25	780.03	3%/2010	MD	21541	0	0 RAD	22/1/2005	0 NI	60	60								
5.75 ML	2.25	4%/2010	5%/2010	6	6	1	10.75	2.25	766.67	4%/2010	MI	48197	33.5	31/12/05	0 NO	60	60									
5.5 ML	2.25	3%/2010	4%/2010	6	6	1	10.5	2.25	310.29	3%/2010	PA	16130	95	21/02/2005	0 SV	60	60									
5.125 ML	2.25	3%/2010	5%/2010	6	6	1	10.125	2.25	820	4%/2010	MI	48174	20.3	34/03/05	0 FU	60	60									
6.075 ML	2.25	4%/2010	5%/2010	6	6	1	11.075	2.25	435.99	4%/2010	NY	14450	43.8	RAD	31/12/05	0 SV	60	60								
5.975 ML	2.25	4%/2010	5%/2010	6	6	1	10.975	2.25	920.42	4%/2010	MI	48174	67.1	22/02/2005	0 SV	60	60									
6.375 ML	2.25	4%/2010	5%/2010	6	6	1	11.375	2.25	381.3	4%/2010	PA	18938	64.8	22/02/2005	0 SV	60	60									
6.25 ML	2.25	3%/2010	4%/2010	6	6	1	11.25	2.25	1648.93	3%/2010	MI	48328	71.6	21/02/2005	0 SV	60	60									
6.025 ML	2.25	3%/2010	4%/2010	6	6	1	11.025	2.25	880.33	3%/2010	MI	48152	5.7	21/02/2005	0 SV	60	60									
6.25 ML	2.25	3%/2010	4%/2010	6	6	1	11.25	2.25	1632.29	3%/2010	WA	99362	0	RMI	22/5/2005	329900	NI	60	60							
5.675 ML	2.25	3%/2010	4%/2010	6	6	1	10.875	2.25	744.17	3%/2010	MI	48044	41.7	21/12/2005	0 SV	60	60									
4.975 ML	2.25	3%/2010	4%/2010	6	6	1	11.875	2.25	466.36	3%/2010	PA	19812	0	0 RMI	22/1/2005	0 NI	60	60								

ChgRt	Index	Margin	NextInChgDt	NextPayChgDt	RmdFreq	PayAdjFreq	PortCap	PerPayCap	LifeMaxRt	LifeMaxRt	OrigRt	1stInChgDt	RmdCd	ARM PlanCd	ARM ConvertCd	St	Zip	Ctry	Relnt1	DTI	PMI	OrigDt	SalesPrc	DocuType	MostInChg	MostSalesChg
5.5 ML	2.25	2.25	3/1/2010	4/1/2010	6	6	1	10.5	2.25	751.67	3/1/2010		VA	20132	58	20132	0 NO	58	3/17/2005	0 NO	60	60				
4.875 ML	2.25	2.25	3/1/2010	4/1/2010	6	6	1	9.875	2.25	650	3/1/2010		MI	48075	47.4	48075	200000 SV	47.4	3/1/2005	200000 SV	60	60				
6.75 ML	2.25	2.25	3/1/2010	4/1/2010	6	6	1	11.75	2.25	721.13	3/1/2010		MI	48337	0 RAD	48337	0 NI	0 RAD	2/28/2005	0 NI	60	60				
6 ML	2.25	2.25	3/1/2010	4/1/2010	6	6	1	11	2.25	875	3/1/2010		VA	23464	63.3	23464	196100 NI	63.3	2/19/2005	0 FU	60	60				
6.375 ML	2.25	2.25	4/1/2010	5/1/2010	6	6	1	11.375	2.25	989.59	4/1/2010		TN	38602	0 RAD	38602	0 NI	0 RAD	3/1/2005	0 NI	60	60				
6.5 ML	2.25	2.25	3/1/2010	4/1/2010	6	6	1	11.5	2.25	662.73	3/1/2010		OH	44708	0 GEM	44708	0 NI	0 GEM	2/18/2005	0 NI	60	60				
8.375 ML	2.25	2.25	3/1/2010	4/1/2010	6	6	1	11.375	2.25	987.5	3/1/2010		MS	39532	47.6	39532	203000 SV	47.6	2/25/2005	203000 SV	60	60				
5.875 ML	2.25	2.25	3/1/2010	4/1/2010	6	6	1	10.875	2.25	900.83	3/1/2010		MI	48192	70.6	48192	0 FU	70.6	2/23/2005	0 FU	60	60				
7 ML	2.25	2.25	3/1/2010	4/1/2010	6	6	1	12	2.25	1008.58	3/1/2010		OR	97501	0 RMI	97501	162000 NI	0 RMI	3/1/2005	162000 NI	60	60				
5.75 ML	2.25	2.25	4/1/2010	5/1/2010	6	6	1	10.75	2.25	383.33	4/1/2010		MD	21701	16.6	21701	100000 SV	16.6	3/4/2005	100000 SV	60	60				
5.875 ML	2.25	2.25	3/1/2010	4/1/2010	6	6	1	10.875	2.25	514.31	3/1/2010		MO	64083	43.8	64083	0 FU	43.8	2/28/2005	0 FU	60	60				
5.625 ML	2.25	2.25	3/1/2010	4/1/2010	6	6	1	10.625	2.25	405.47	3/1/2010		MI	48438	0	48438	0 NI	0	2/21/2005	0 NI	60	60				
6.625 ML	2.25	2.25	3/1/2010	4/1/2010	6	6	1	11.625	2.25	427.45	3/1/2010		MI	48336	0 GEM	48336	81500 NI	0 GEM	2/28/2005	81500 NI	60	60				
5.125 ML	2.25	2.25	3/1/2010	4/1/2010	6	6	1	11.25	2.25	1825.52	3/1/2010		MI	48362	0	48362	0 NI	0	2/18/2005	0 NI	60	60				
6.125 ML	2.375	2.375	4/1/2007	5/1/2007	6	6	1	12.125	2.375	1448.58	4/1/2007		CA	95354	43.5	95354	355000 SV	43.5	3/6/2005	355000 SV	24	24				
5.375 ML	2.25	2.25	4/1/2010	5/1/2010	6	6	1	10.375	2.25	1122.51	4/1/2007		CA	95934	32.8	95934	274800 SV	32.8	3/16/2005	274800 SV	24	24				
5.25 ML	3.875	3.875	4/1/2008	5/1/2008	6	6	1	10.375	2.25	1081.72	4/1/2010		CA	95726	42.8	95726	345000 SV	42.8	3/5/2005	345000 SV	60	60				
6.375 ML	3.25	3.25	4/1/2007	5/1/2007	6	6	1	12.375	3.25	987.75	4/1/2008		CA	95368	53.2	95368	0 SV	53.2	3/11/2006	0 SV	36	36				
5.5 ML	3.25	3.25	10/1/2005	11/1/2005	6	6	1	11.5	3.25	1057.19	4/1/2007		CA	95948	30.9	95948	248000 SI	30.9	3/11/2005	248000 SI	24	24				
4.875 ML	2.75	2.75	4/1/2007	5/1/2007	6	6	1	10.875	2.75	1063.33	10/1/2005		NV	89129	0	89129	200000 NO	0	3/7/2005	200000 NO	6	6				
5.125 ML	3.25	3.25	4/1/2010	5/1/2010	6	6	1	10.875	3.25	753.59	4/1/2007		CA	95661	34.1	95661	0 SV	34.1	3/10/2005	0 SV	24	24				
6 ML	3.25	3.25	4/1/2007	5/1/2007	6	6	1	10.125	3.25	1775.81	4/1/2010		CA	94526	26.2	94526	594000 SV	26.2	3/8/2005	594000 SV	60	60				
5.25 ML	3.625	3.625	10/1/2005	11/1/2005	6	6	1	12	3.25	2531.25	4/1/2007		CA	94577	37.5	94577	675000 SV	37.5	3/15/2005	675000 SV	24	24				
5.875 ML	3	3	4/1/2007	5/1/2007	6	6	1	11.25	3.625	1393	10/1/2005		CA	95758	62.3	95758	398000 SV	62.3	3/10/2005	398000 SV	6	6				
4.5 ML	3.25	3.25	10/1/2005	11/1/2005	6	6	1	11.875	3	538.72	4/1/2007		OH	43598	45.7	43598	137800 SV	45.7	3/4/2005	137800 SV	24	24				
7.125 ML	2.25	2.25	4/1/2010	5/1/2010	6	6	1	12.125	2.25	875	10/1/2005		CA	95312	46.4	95312	0 SI	46.4	3/8/2005	0 SI	6	6				
6.25	3	3	3/1/2010	4/1/2010	6	6	1	12.125	2.25	781.86	4/1/2010		TX	76137	0 GEM	76137	122254 NI	0 GEM	3/14/2005	122254 NI	60	60				
6.125 ML	3	3	4/1/2010	4/1/2010	6	6	1	11.125	3	2234.38	3/1/2010		CA	94608	29.6	94608	0 SV	29.6	3/11/2005	0 SV	60	60				
5.75 ML	3	3	4/1/2008	5/1/2008	6	6	1	10.75	3	1990.63	4/1/2010		CA	95817	0	95817	0 SV	0	2/4/2005	0 SV	60	60				
5.875 ML	3.25	3.25	4/1/2007	5/1/2007	6	6	1	11.875	3.25	1111.67	4/1/2008		NV	89139	43.8	89139	290000 SV	43.8	3/15/2005	290000 SV	36	36				
6.25	3.25	3.25	4/1/2007	5/1/2007	6	6	1	11.875	3.25	2487.08	4/1/2007		CA	93955	45.1	93955	635000 SV	45.1	3/14/2005	635000 SV	24	24				
6.625 ML	3.25	3.25	4/1/2007	5/1/2007	6	6	1	12.625	3.25	1041.67	4/1/2007		NV	89015	40.8	89015	0 FU	40.8	3/8/2005	0 FU	60	60				
5.5 ML	3	3	4/1/2007	5/1/2007	6	6	1	11.5	3	980.15	4/1/2007		TX	75913	0 GEM	75913	175000 NI	0 GEM	3/10/2005	175000 NI	24	24				
4.375 ML	3.25	3.25	4/1/2007	5/1/2007	6	6	1	10.375	3.25	540.83	4/1/2007		AZ	85213	25.4	85213	147500 FU	25.4	4/27/2005	147500 FU	24	24				
6.125	3.25	3.25	4/1/2007	5/1/2007	6	6	1	10.375	3.25	756.33	4/1/2007		IN	46158	25.6	46158	0 FU	25.6	3/11/2005	0 FU	24	24				
					6	6	0	0	0	1225	4/1/2007		CA	94602	0	94602	0 NI	0	3/4/2005	0 NI	60	60				

OrigId	Index	Margin	NextInChgDt	NextPayChgDt	RateFrac	PayAdjFrac	PaidRatCap	PerPayCap	LinkRate	LinkRate	LinkRate	OrigRate	1stInChgDt	RedCd	ARM	PlanCd	ARM	ConvertCd	St	Zip	Cony	Ratio1	DTI	PMI	OrigDt	SalePrc	DeclType	Max1stRtChg	Max1stPmtChg
6.025 ML	3	4/1/2008	5/1/2008	5/1/2008	6	6	1	1	11.825	3	1656.25	3	1656.25	4/1/2008					VA	20147		33.7		3/7/2005	3/7/2005	0 SI	36	36	
5 ML	3	4/1/2008	5/1/2008	5/1/2008	6	6	1	1	10	3	880.39	3	880.39	4/1/2008					AZ	85242		41.6		3/1/2005	3/1/2005	205000 FU	36	36	
6.5							0	0		0	1022.46	0	1022.46						TX	75504				3/6/2005	3/6/2005	202206 NI			
6.5 ML	3.25	4/1/2007	5/1/2007	5/1/2007	6	6	1	1	12.5	3.25	2058.33	3.25	2058.33	4/1/2007					CA	93402		38.9		3/1/2005	3/1/2005	475000 SV	24	24	
6.25 ML	3.5	9/1/2005	10/1/2005	10/1/2005	6	6	1	1	18.25	3.5	1652.88	3.5	1652.88	9/1/2005					CA	95823		51.5		2/23/2005	2/23/2005	220000 SV	6	6	
5.875 ML	3.5	9/1/2005	10/1/2005	10/1/2005	6	6	1	1	17.875	3.5	1703.63	3.5	1703.63	9/1/2005					CA	94509		0		2/28/2005	2/28/2005	350000 NO	6	6	
6.25 ML	3.5	9/1/2005	10/1/2005	10/1/2005	6	6	1	1	18.25	3.5	1584.84	3.5	1584.84	9/1/2005					CA	96066		0		2/25/2005	2/25/2005	425000 NO	6	6	
6.25 ML	3.5	9/1/2005	10/1/2005	10/1/2005	6	6	1	1	18.25	3.5	2044.18	3.5	2044.18	9/1/2005					CA	96067		0		2/25/2005	2/25/2005	415000 NO	6	6	
7.75 ML	3.5	3/1/2010	4/1/2010	4/1/2010	6	6	1	1	13.75	3.5	2733.83	3.5	2733.83	3/1/2010					CA	91746		0		2/25/2005	2/25/2005	490000 NO	60	60	
5.75 ML	3.5	3/1/2010	4/1/2010	4/1/2010	6	6	1	1	11.75	3.5	4248.41	3.5	4248.41	3/1/2010					CA	94558		0		2/25/2005	2/25/2005	0 NO	60	60	
7.375 ML	3.5	3/1/2007	4/1/2007	4/1/2007	6	6	1	1	13.375	3.5	1871.41	3.5	1871.41	3/1/2007					CA	91504		48.8		2/25/2005	2/25/2005	485000 SV	24	24	
4.5 ML	3.5	4/1/2010	5/1/2010	5/1/2010	6	6	1	1	10.5	3.5	1587.5	3.5	1587.5	4/1/2010					CA	95949		28.8		2/28/2005	2/28/2005	787448 FU	60	60	
6.25 ML	3.5	10/1/2005	11/1/2005	11/1/2005	6	6	1	1	18.25	3.5	1970.3	3.5	1970.3	10/1/2005					CA	94596		48.8		3/1/2005	3/1/2005	0 SI	6	6	
7.125 ML	3.5	4/1/2007	5/1/2007	5/1/2007	6	6	1	1	13.125	3.5	1425	3.5	1425	4/1/2007					CA	95540		0		3/2/2005	3/2/2005	300000 NO	24	24	
7.5 ML	3.5	4/1/2007	5/1/2007	5/1/2007	6	6	1	1	13.5	3.5	3468.1	3.5	3468.1	4/1/2007					CA	94621		0		3/2/2005	3/2/2005	620000 NO	24	24	
4.375 ML	3.5	4/1/2010	5/1/2010	5/1/2010	6	6	1	1	10.375	3.5	6490.71	3.5	6490.71	4/1/2010					CA	94121		15.3		3/2/2005	3/2/2005	2600000 FU	60	60	
7.5 ML	3.5	4/1/2010	5/1/2010	5/1/2010	6	6	1	1	13.5	3.5	1523.75	3.5	1523.75	4/1/2010					CA	95827		0		3/2/2005	3/2/2005	304800 NO	60	60	
6.25 ML	3.5	4/1/2007	5/1/2007	5/1/2007	6	6	1	1	12.25	3.5	1633.33	3.5	1633.33	4/1/2007					CA	90606		34.6		3/1/2005	3/1/2005	392000 SV	24	24	
5.5 ML	3.5	10/1/2005	11/1/2005	11/1/2005	6	6	1	1	17.5	3.5	1816.92	3.5	1816.92	10/1/2005					CA	95591		0		3/4/2005	3/4/2005	400000 NO	8	8	
6.25 ML	3.5	10/1/2005	11/1/2005	11/1/2005	6	6	2	2	12.25	3.5	1625.49	3.5	1625.49	10/1/2005					CA	95534		0		3/2/2005	3/2/2005	330000 NI	6	6	
7.375 ML	3.5	4/1/2010	5/1/2010	5/1/2010	6	6	1	1	13.375	3.5	1569.21	3.5	1569.21	4/1/2010					CA	95382		0		3/2/2005	3/2/2005	294000 NO	60	60	
6.25 ML	3.5	10/1/2005	11/1/2005	11/1/2005	6	6	1	1	18.25	3.5	2020.83	3.5	2020.83	10/1/2005					CA	94589		0		3/2/2005	3/2/2005	485000 NO	6	6	
4.875 ML	3.5	4/1/2010	5/1/2010	5/1/2010	6	6	1	1	10.875	3.5	2335.94	3.5	2335.94	4/1/2010					CA	95003		22.3		3/4/2005	3/4/2005	0 SV	60	60	
5.375 ML	3.5	10/1/2005	11/1/2005	11/1/2005	6	6	1	1	17.375	3.5	2038.3	3.5	2038.3	10/1/2005					CA	92314		0		3/4/2005	3/4/2005	520000 NO	6	6	
6.125 ML	3.5	10/1/2005	11/1/2005	11/1/2005	6	6	1	1	18.125	3.5	2572.5	3.5	2572.5	10/1/2005					CA	95407		0		3/4/2005	3/4/2005	630000 NO	6	6	
5.375 ML	3.5	10/1/2005	11/1/2005	11/1/2005	6	6	1	1	17.375	3.5	1375.58	3.5	1375.58	10/1/2005					CA	94571		0		3/8/2005	3/8/2005	385000 NO	6	6	
5.25 ML	3.5	10/1/2005	11/1/2005	11/1/2005	6	6	1	1	17.25	3.5	1064	3.5	1064	10/1/2005					CA	95834		39.3		3/4/2005	3/4/2005	304000 SV	6	6	
	3.5	10/1/2005	11/1/2005	11/1/2005	6	6	1	1	18	3.5	3600	3.5	3600	10/1/2005					CA	94566		0		3/8/2005	3/8/2005	800888 NO	6	6	
6 ML	3.5	10/1/2005	11/1/2005	11/1/2005	6	6	1	1	18	3.5	1560	3.5	1560	10/1/2005					CA	94514		0		3/4/2005	3/4/2005	390000 NO	6	6	
6.25 ML	3.5	10/1/2005	11/1/2005	11/1/2005	6	6	1	1	18.25	3.5	3783.57	3.5	3783.57	10/1/2005					CA	94591		0		3/7/2005	3/7/2005	815000 NI	6	6	
7 ML	3.5	4/1/2010	5/1/2010	5/1/2010	6	6	1	1	13	3.5	1960	3.5	1960	4/1/2010					CA	92833		0		3/4/2005	3/4/2005	420000 NO	60	60	
5.875 ML	3.5	4/1/2007	5/1/2007	5/1/2007	6	6	1	1	11.875	3.5	1390.42	3.5	1390.42	4/1/2007					CA	91811		0		3/8/2005	3/8/2005	355000 NO	24	24	
4.75 ML	3.5	4/1/2008	5/1/2008	5/1/2008	6	6	1	1	10.75	3.5	1171.67	3.5	1171.67	4/1/2008					CA	95687		31.7		3/8/2005	3/8/2005	370000 FU	36	36	
7.625 ML	3.5	4/1/2010	5/1/2010	5/1/2010	6	6	1	1	13.625	3.5	1608.11	3.5	1608.11	4/1/2010					CA	95356		40.1		3/8/2005	3/8/2005	284000 SI	60	60	
4.625 ML	3.5	10/1/2005	11/1/2005	11/1/2005	6	6	1	1	16.625	3.5	1387.5	3.5	1387.5	10/1/2005					CA	95691		35.7		3/7/2005	3/7/2005	450000 SV	6	6	
5.875 ML	2.75	4/1/2010	5/1/2010	5/1/2010	6	6	1	1	11.875	2.75	5158.01	2.75	5158.01	4/1/2010					CA	93035		0		3/8/2005	3/8/2005	1464753 NO	60	60	

OrigId	Index	Margin	NextInChqId	NextPayChqId	RIAdjFreq	PayAdjFreq	PerRtCup	PerPayCap	LechRtL	LechMnRt	OrigPML	1stRtChqId	RtChqId	ARM_PriorCd	ARM_ConvertCd	St	Zip	Crty	Ratio	DTI	PMI	OrigDI	SalePrc	DocType	Most1stRtChq	Most1stPmtChq
5.375 ML	5.375 ML	2.75	3/1/2010	4/1/2010	6	6	1	10.375	2.75	10.375	877.62	3/1/2010	3/1/2010	CA	91768	CA	91768	38.7	41.8	37	2/2/2005	245000 SI	0 SI	60	60	
5.75 ML	5.75 ML	2.375	3/1/2010	4/1/2010	6	6	1	10.75	2.375	10.75	1178.04	3/1/2010	3/1/2010	CA	90280	CA	90280	35.5	39.1	37	2/2/2005	0 FU	0 SI	60	60	
5.625 ML	5.625 ML	2.75	4/1/2010	5/1/2010	6	6	1	10.625	2.75	10.625	1556.25	4/1/2010	4/1/2010	CA	91405	CA	91405	39.1	42.9	39	3/4/2005	415000 SV	0 SI	60	60	
6.75 ML	6.75 ML	3.375	3/1/2010	4/1/2010	6	6	1	11.75	3.375	11.75	1125	3/1/2010	3/1/2010	CA	92704	CA	92704	34.7	38.4	39	2/2/2005	0 SV	0 SI	60	60	
6.625 ML	6.625 ML	3.25	3/1/2007	4/1/2007	6	6	1	11.625	3.25	11.625	2513.08	3/1/2007	3/1/2007	CA	92054	CA	92054	39	42.9	39	2/2/2005	569000 SV	0 SI	24	24	
5.625 ML	5.625 ML	2.25	3/1/2010	4/1/2010	6	6	1	10.625	2.25	10.625	1012.03	3/1/2010	3/1/2010	CA	90221	CA	90221	41.8	44.8	37	2/2/2005	269900 SV	0 SI	60	60	
4.999 ML	4.999 ML	2.25	3/1/2010	4/1/2010	6	6	1	9.999	2.25	9.999	1498.24	3/1/2010	3/1/2010	CA	90808	CA	90808	37	41.8	37	2/2/2005	449900 SI	0 SI	60	60	
5.125 ML	5.125 ML	2.25	2/1/2010	3/1/2010	6	6	1	10.125	2.25	10.125	1994.46	2/1/2010	2/1/2010	CA	91364	CA	91364	44.8	48.4	44.8	1/27/2005	0 SV	0 SI	60	60	
5.375 ML	5.375 ML	2.25	3/1/2010	4/1/2010	6	6	1	10.375	2.25	10.375	1339.27	3/1/2010	3/1/2010	CA	91914	CA	91914	46.7	50.7	46.7	2/16/2005	0 SI	0 SI	60	60	
5.375 ML	5.375 ML	2.25	3/1/2010	4/1/2010	6	6	1	10.375	2.25	10.375	2638.23	3/1/2010	3/1/2010	CA	92627	CA	92627	44.4	48.4	44.4	2/20/2005	0 FU	0 SI	60	60	
5.625 ML	5.625 ML	2.25	3/1/2010	4/1/2010	6	6	1	10.375	2.25	10.375	2239.56	3/1/2010	3/1/2010	CA	92084	CA	92084	30.4	34.4	30.4	2/16/2005	0 SI	0 SI	60	60	
5.625 ML	5.625 ML	2.25	3/1/2010	4/1/2010	6	6	1	10.625	2.25	10.625	1549.67	3/1/2010	3/1/2010	CA	92630	CA	92630	38.4	42.9	38.4	2/17/2005	336500 SI	0 SI	60	60	
5.999 ML	5.999 ML	2.625	3/1/2010	4/1/2010	6	6	1	10.999	2.625	10.999	873.86	3/1/2010	3/1/2010	CA	90815	CA	90815	42.2	46.2	42.2	2/2/2005	218500 SI	0 SI	60	60	
5.375 ML	5.375 ML	2.75	3/1/2010	4/1/2010	6	6	1	11.125	2.75	11.125	1786.67	3/1/2010	3/1/2010	CA	90630	CA	90630	56.9	60.9	56.9	2/24/2005	440000 SI	0 SI	60	60	
5.575 ML	5.575 ML	2.625	3/1/2010	4/1/2010	6	6	1	10.999	2.625	10.999	2109.65	3/1/2010	3/1/2010	CA	91311	CA	91311	44.8	48.8	44.8	2/20/2005	0 SI	0 SI	60	60	
5.625 ML	5.625 ML	2.625	3/1/2010	4/1/2010	6	6	1	10.625	2.625	10.625	1087.03	3/1/2010	3/1/2010	CA	90814	CA	90814	36.5	40.5	36.5	2/2/2005	289900 SI	0 SI	60	60	
4.625 ML	4.625 ML	2.25	3/1/2010	4/1/2010	6	6	1	9.625	2.25	9.625	1267.25	3/1/2010	3/1/2010	CA	91741	CA	91741	34.2	38.2	34.2	2/12/2005	411000 SI	0 SI	60	60	
6.5 ML	6.5 ML	3.125	3/1/2010	4/1/2010	6	6	1	11.5	3.125	11.5	3250	3/1/2010	3/1/2010	CA	90065	CA	90065	34.4	38.4	34.4	2/16/2005	0 SI	0 SI	60	60	
6.5 ML	6.5 ML	2.25	2/1/2010	3/1/2010	6	6	1	10.5	2.25	10.5	1831.31	2/1/2010	2/1/2010	CA	92270	CA	92270	43.4	47.4	43.4	1/26/2005	396500 SV	0 SI	60	60	
4.999 ML	4.999 ML	2.25	3/1/2010	4/1/2010	6	6	1	9.999	2.25	9.999	901.9	3/1/2010	3/1/2010	CA	91702	CA	91702	37.5	41.5	37.5	2/4/2005	346500 SV	0 SI	60	60	
5.5 ML	5.5 ML	2.25	3/1/2010	4/1/2010	6	6	1	10.5	2.25	10.5	2363.33	3/1/2010	3/1/2010	CA	90813	CA	90813	39	43.9	39	2/11/2005	0 SV	0 SI	60	60	
6.125 ML	6.125 ML	2.5	3/1/2008	4/1/2008	6	6	1	11.125	2.5	11.125	2450	3/1/2008	3/1/2008	CA	90255	CA	90255	42.8	46.8	42.8	2/1/2005	600000 SV	0 SI	36	36	
4.875 ML	4.875 ML	2.25	3/1/2007	4/1/2007	6	6	1	10.875	2.25	10.875	1397.5	3/1/2007	3/1/2007	CA	93023	CA	93023	61.8	65.8	61.8	2/11/2005	430000 FU	0 SI	24	24	
5.75 ML	5.75 ML	2.375	3/1/2010	4/1/2010	6	6	1	10.75	2.375	10.75	1594.19	3/1/2010	3/1/2010	CA	92571	CA	92571	40.1	44.1	40.1	2/15/2005	416027 SV	0 SI	60	60	
5.625 ML	5.625 ML	2.25	3/1/2010	4/1/2010	6	6	1	10.625	2.25	10.625	1338.75	3/1/2010	3/1/2010	CA	90255	CA	90255	39.1	43.1	39.1	2/11/2005	357000 SV	0 SI	60	60	
5.125 ML	5.125 ML	2.25	3/1/2010	4/1/2010	6	6	1	10.125	2.25	10.125	854.17	3/1/2010	3/1/2010	CA	92701	CA	92701	32.3	36.3	32.3	2/9/2005	250000 SV	0 SI	60	60	
5.875 ML	5.875 ML	2.52	3/1/2008	4/1/2008	6	6	1	10.875	2.52	10.875	3016.63	3/1/2008	3/1/2008	CA	91377	CA	91377	37	41.7	37	2/11/2005	770000 SV	0 SI	36	36	
5.75 ML	5.75 ML	2.375	3/1/2010	4/1/2010	6	6	1	10.75	2.375	10.75	2663.33	3/1/2010	3/1/2010	CA	93065	CA	93065	35.5	39.5	35.5	2/8/2005	700000 SV	0 SI	60	60	
4.875 ML	4.875 ML	2.25	3/1/2007	4/1/2007	6	6	1	9.875	2.25	9.875	1122.88	3/1/2007	3/1/2007	CA	90047	CA	90047	41.1	45.1	41.1	2/16/2005	345500 SV	0 SI	24	24	
5.375 ML	5.375 ML	2.25	3/1/2010	4/1/2010	6	6	1	10.375	2.25	10.375	2042.28	3/1/2010	3/1/2010	CA	92694	CA	92694	41.6	45.6	41.6	2/3/2005	569900 SV	0 SI	60	60	
5.875 ML	5.875 ML	2.5	3/1/2010	4/1/2010	6	6	1	10.875	2.5	10.875	1278.79	3/1/2010	3/1/2010	CA	90815	CA	90815	40.2	44.2	40.2	2/17/2005	0 SV	0 SI	60	60	
5.999 ML	5.999 ML	2.625	4/1/2010	5/1/2010	6	6	1	10.999	2.625	10.999	1567.74	4/1/2010	4/1/2010	CA	91324	CA	91324	44.8	48.8	44.8	3/4/2005	392000 SV	0 SI	60	60	
5.875 ML	5.875 ML	2.5	3/1/2010	4/1/2010	6	6	1	10.875	2.5	10.875	1248.44	3/1/2010	3/1/2010	CA	90247	CA	90247	21.8	25.8	21.8	2/18/2005	0 SV	0 SI	60	60	
5.375 ML	5.375 ML	2.25	4/1/2012	5/1/2012	6	6	1	10.375	2.25	10.375	1736.13	4/1/2012	4/1/2012	CA	90249	CA	90249	42.9	46.9	42.9	3/8/2005	486000 FU	0 SI	84	84	
4.999 ML	4.999 ML	2.25	2/1/2010	3/1/2010	6	6	1	9.999	2.25	9.999	1090.41	2/1/2010	2/1/2010	CA	90047	CA	90047	50.7	54.7	50.7	2/5/2005	0 FU	0 SI	60	60	
5.375 ML	5.375 ML	2.25	3/1/2010	4/1/2010	6	6	1	10.375	2.25	10.375	1401.98	3/1/2010	3/1/2010	CA	90650	CA	90650	50.8	54.8	50.8	2/18/2005	0 FU	0 SI	60	60	

Origin	Index	Margin	NearestChgDtr	NextPayChgDtr	ReadFreq	PayAdjFren	Dist	PerPac	VarR	LifeMnR	OrigSL	1stRdQdDtr	RdCdd	ARM PlanCdd	ATRM ConvertCdd	St	Zip	City	Ratio1	DTI	Pdnt	Origdt	SalesPrc	DocType	MasterCng	Most1stPrcCng
6.25 ML	2.875	3/1/2010	4/1/2010	6	5	1	11.25	2.075	1653.65	3/1/2010	CA	91786	36	2/28/2005	359500 SV	60	60									
5.625 ML	2.25	4/1/2012	5/1/2012	6	6	1	10.625	2.25	1837.5	4/1/2012	CA	90712	34.2	3/1/2005	490000 SV	84	84									
5.75 ML	2.375	3/1/2010		6	6	1	10.75	2.375	1696.67	3/1/2010	CA	90732	44	2/4/2005	0 SV	60	60									
5.375 ML	2.25	3/1/2010		6	6	1	10.75	2.25	1417.21	3/1/2010	CA	92027	43.8	2/2/2005	0 SV	60	60									
5.100 ML	2.625	3/1/2010	4/1/2010	6	6	1	10.999	2.625	2459.59	3/1/2010	CA	92831	45.8	2/17/2005	615000 SV	60	60									
5.625 ML	2.25	3/1/2010	4/1/2010	6	6	1	10.625	2.25	942.19	3/1/2010	CA	95340	50.7	2/17/2005	252000 SV	60	60									
5.999 ML	2.625	3/1/2010	4/1/2010	6	6	1	10.999	2.625	2733.66	3/1/2010	CA	93004	37.3	2/10/2005	0 SV	60	60									
6.125 ML	2.5	3/1/2012	4/1/2012	6	6	1	11.125	2.5	1653.75	3/1/2012	CA	93010	43.2	2/26/2005	405000 SV	84	84									
5.5 ML	2.25	3/1/2010	4/1/2010	6	6	1	10.5	2.25	1906.67	3/1/2010	CA	93835	58.2	2/1/2005	0 SV	60	60									
5.5 ML	2.25	2/1/2010	3/1/2010	6	6	1	10.5	2.25	1368.75	2/1/2010	CA	90047	44.6	1/26/2005	378800 SV	60	60									
5.75 ML	2.375	2/1/2010	3/1/2010	6	6	1	10.75	2.375	1437.5	2/1/2010	CA	90047	39	1/27/2005	375000 SV	60	60									
6.25 ML	2.875	3/1/2010	4/1/2010	6	6	1	11.25	2.875	2214.43	3/1/2010	CA	90025	27.6	2/22/2005	450000 SI	60	60									
6.375 ML	3	2/1/2010	4/1/2010	6	6	1	11.375	3	1907.19	3/1/2010	CA	92376	42.1	2/11/2005	0 SV	60	60									
5.5 ML	2.25	3/1/2010	4/1/2010	6	6	1	10.5	2.25	1135.58	3/1/2010	CA	92324	47	2/16/2005	250000 SV	60	60									
5.75 ML	2.375	3/1/2010	4/1/2010	6	6	1	10.75	2.375	1425.32	3/1/2010	CA	92110	28.6	2/17/2005	397500 SV	60	60									
5.875 ML	2.5	3/1/2010	4/1/2010	6	6	1	10.875	2.5	1155.42	3/1/2010	CA	92504	32.5	3/1/2005	250000 SV	60	60									
5.625 ML	2.25	4/1/2010	5/1/2010	6	6	1	10.625	2.25	2182.5	4/1/2010	CA	90055	27.8	3/2/2005	582000 SV	60	60									
6.125 ML	2.75	3/1/2010	4/1/2010	6	6	1	11.125	2.75	3431.78	3/1/2010	CA	91101	40.8	2/11/2005	706000 SV	60	60									
5.75 ML	2.25	2/1/2012	3/1/2012	6	8	1	10.75	2.25	2219.5	2/1/2012	CA	90230	34.6	2/18/2005	579000 FU	84	84									
5.125 ML	2.25	3/1/2010	4/1/2010	6	6	1	10.125	2.25	1341.04	3/1/2010	CA	92021	35.3	3/7/2005	392500 FU	60	60									
6.125 ML	2.75	3/1/2010	4/1/2010	6	6	1	11.125	2.75	1458.27	3/1/2010	CA	93551	41.7	2/3/2005	300000 SI	60	60									
5.375 ML	2.25	3/1/2012	4/1/2012	6	6	1	10.375	2.25	791.92	3/1/2012	CA	92411	40.7	2/4/2005	221000 FU	84	84									
5.5 ML	2.25	3/1/2010	4/1/2010	6	6	1	10.5	2.25	1338.33	3/1/2010	CA	92780	40.7	2/6/2005	365000 FU	60	60									
5.375 ML	2.25	3/1/2010	4/1/2010	6	6	1	10.375	2.25	1164.74	3/1/2010	CA	92056	35.5	2/9/2005	250000 SV	60	60									
5.625 ML	2.25	3/1/2010	4/1/2010	6	6	1	10.625	2.25	2396.25	3/1/2010	CA	92056	38.3	2/9/2005	639000 SV	60	60									
5.75 ML	2.25	3/1/2010	4/1/2010	6	6	1	10.375	2.25	1701.91	3/1/2010	CA	92009	44.1	2/17/2005	610000 SI	60	60									
5.625 ML	2.25	3/1/2010	4/1/2010	6	6	1	10.625	2.25	2660.63	3/1/2010	CA	92562	33.3	2/9/2005	705000 SI	60	60									
6.25 ML	2.875	3/1/2010	4/1/2010	6	6	1	11.25	2.875	3448.02	3/1/2010	CA	91006	38.2	3/7/2005	700000 SI	60	60									
5.75 ML	2.375	3/1/2010	4/1/2010	6	6	1	10.75	2.375	716.83	3/1/2010	CA	93306	31.8	2/19/2005	187000 SI	60	60									
5.375 ML	2.25	3/1/2010	4/1/2010	6	6	1	10.375	2.25	1307.92	3/1/2010	CA	91786	37.8	2/17/2005	365000 SI	60	60									
5.5 ML	2.25	3/1/2010	4/1/2010	6	6	1	10.5	2.25	2161.67	3/1/2010	CA	92890	64	1/31/2005	595000 SV	60	60									
5.375 ML	2.25	3/1/2012	4/1/2012	6	6	1	10.375	2.25	1433.33	3/1/2012	CA	90650	35.2	2/16/2005	410000 SV	60	60									
5.875				6	6	1	10.375	0	1223.86		CA	90660	45.4	2/11/2005	0 SV	84	84									
5.875				0		0		0	1937.71		CA	92373	37.7	2/9/2005	410000 SV											
5.999				0		0		0	2561.01		CA	90908	44	2/2/2005	0 FU											
6.25				0		0		0	1478.17		CA	90022	39.8	2/2/2005	357500 SI											

OrigId	Index	Margin	NorthChgId	NorthPayChgId	RollupId	PayAdjFrac	PerCap	PerPayCap	LifeMaxRt	LifeMinRt	OrigPAI	IsTrChgId	RndCd	ARM FunCd	ARM ConventCd	St	Zip	Crny	Ratio1	DTI	PMI	OrigDt	SalePct	DocType	MostLstRChg	MostLstPmChg
5.75								0	0	878.28	0	0	878.28	0	0	CA	92031	CA	92031	30.6		21/02/05	0	SI		
5.999								0	0	131.78	0	0	131.78	0	0	CA	92545	CA	92545	54.2		21/02/05	333091	FU		
5.999								0	0	845.28	0	0	845.28	0	0	CA	92544	CA	92544	42.5		2/2/2005	0	SI		
5.075								0	0	2339.53	0	0	2339.53	0	0	CA	92679	CA	92679	46.8		2/9/2005	0	FU		
6.75								0	0	2475	0	0	2475	0	0	CA	90717	CA	90717	40.1		21/1/2005	0	SI		
5.999								0	0	1292.36	0	0	1292.36	0	0	CA	92236	CA	92236	32.6		21/7/2005	323144	FU		
5.875								0	0	2363.19	0	0	2363.19	0	0	CA	91354	CA	91354	50.8		1/21/2005	0	SV		
5.999								0	0	462.42	0	0	462.42	0	0	CA	92586	CA	92586	42.1		2/4/2005	0	SV		
5.625								0	0	1243.83	0	0	1243.83	0	0	CA	90037	CA	90037	36.5		2/22/2005	0	SI		
6.125								0	0	2129.67	0	0	2129.67	0	0	CA	90703	CA	90703	31.3		2/8/2005	0	SV		
6.375								0	0	3693.31	0	0	3693.31	0	0	CA	92673	CA	92673	38.1		21/4/2005	740000	SV		
5.999								0	0	803.31	0	0	803.31	0	0	CA	90011	CA	90011	18.7		21/1/2005	0	SV		
5.875								0	0	828.15	0	0	828.15	0	0	CA	90280	CA	90280	17.5		21/1/2005	0	SV		
5.999								0	0	1634.43	0	0	1634.43	0	0	CA	90241	CA	90241	33.5		21/1/2005	0	SV		
5.875								0	0	845.6	0	0	845.6	0	0	CA	92324	CA	92324	42.5		21/9/2005	0	SV		
5.75								0	0	2634.03	0	0	2634.03	0	0	CA	92610	CA	92610	27.4		21/1/2005	845000	SV		
5.75								0	0	2691.73	0	0	2691.73	0	0	CA	90605	CA	90605	39.6		2/22/2005	815000	SV		
5.5								0	0	2960.69	0	0	2960.69	0	0	CA	92374	CA	92374	15.1		21/2/2005	160745	SV		
6.375								0	0	2082.28	0	0	2082.28	0	0	CA	93010	CA	93010	43.6		21/8/2005	0	FU		
5.875								0	0	3018.75	0	0	3018.75	0	0	CA	92651	CA	92651	31		21/8/2005	0	SV		
5.999								0	0	1390.81	0	0	1390.81	0	0	CA	92571	CA	92571	45.4		2/4/2005	0	FU		
6.25								0	0	1591.01	0	0	1591.01	0	0	CA	92505	CA	92505	50.5		2/2/2005	0	SI		
5.999								0	0	2107.19	0	0	2107.19	0	0	CA	91724	CA	91724	46.4		21/4/2005	0	FU		
5.875								0	0	3726.68	0	0	3726.68	0	0	CA	91504	CA	91504	37.2		21/2/05	840000	SI		
5.875								0	0	849.43	0	0	849.43	0	0	CA	92234	CA	92234	40.5		21/2/2005	0	FU		
5.875								0	0	1437.42	0	0	1437.42	0	0	CA	91206	CA	91206	40.1		2/2/2005	367000	FU		
5.999								0	0	1756.49	0	0	1756.49	0	0	CA	91744	CA	91744	38.3		21/7/2005	0	SI		
5.75								0	0	2451.01	0	0	2451.01	0	0	CA	90504	CA	90504	44.6		2/22/2005	645000	SV		
6.75								0	0	1227.84	0	0	1227.84	0	0	CA	92804	CA	92804	31.9		2/22/2005	263000	SI		
5.875								0	0	1036.94	0	0	1036.94	0	0	CA	92253	CA	92253	44.3		21/9/2005	0	SI		
5.999								0	0	1227.73	0	0	1227.73	0	0	CA	92236	CA	92236	40.3		21/5/2005	256046	SV		
6.25								0	0	2687.5	0	0	2687.5	0	0	CA	91377	CA	91377	40		2/22/2005	645000	FU		
5.875								0	0	3016.84	0	0	3016.84	0	0	CA	91773	CA	91773	59.6		2/4/2005	0	FU		
6.25								0	0	1866.85	0	0	1866.85	0	0	CA	92592	CA	92592	45		2/24/2005	339000	FU		
5.875								0	0	4543.01	0	0	4543.01	0	0	CA	92677	CA	92677	41.9		21/4/2005	960000	FU		
5.375								0	0	537.57	0	0	537.57	0	0	CA	92324	CA	92324	60.8		1/25/2005	0	FU		

OrigRt	Index	Margin	NextPayChgDt	NextPayChgDt	PayAdjFreq	PerfRtCap	PerPayCap	LifeMort	LifeMort	OrigRt	1stRtChgDt	RdCd	ARM PlanCd	ARM ConverCd	SI	Zip	City	Ratio1	DTI	PMI	OrigDt	SalePrc	DeCType	Mon1stRtChg	Mon1stPmtChg
5.899						0	0	0	2999.5	0	2999.5				CA	90602		79.2			2/9/2005	750000 SV			
6.25						0	0	0	2210.94	0	2210.94				CA	90815		46			2/14/2005	0 FU			
6.125						0	0	0	893.19	0	893.19				CA	92411		55			2/9/2005	0 SV			
5.875						0	0	0	2345.59	0	2345.59				CA	91775		36.9			1/14/2005	558998 SV			
7.125 ML		3.25	3/1/2007	4/1/2007	6	8	1	13.125	3.25	812.24	3/1/2007				OR	97355		41.2			3/1/2005	150700 SV		24	24
8.5 ML		2.75	3/1/2010	4/1/2010	6	6	1	14.5	2.75	1331.67	3/1/2010				CO	80550		63.1			2/29/2005	235000 NO		60	60
7 ML		3.25	3/1/2007	4/1/2007	8	0	1	13	3.25	620.67	3/1/2007				AZ	85201		0			3/2/2005	133000 NI		24	24
7.625						0	0	0	1341.64	0	1341.64				FL	32647		0			2/29/2005	238000 NO			
7.5 ML		5.625	3/1/2007	4/1/2007	6	0	1	13.5	5.625	1987.8	3/1/2007				FL	33415		0			2/24/2005	0 NI		24	24
7.25 ML		2.75	3/1/2008	4/1/2008	6	6	1	12.25	2.75	460.96	3/1/2008				FL	32359		86.4			2/16/2005	110000 FU		36	36
8 ML						0	0	0	623.69	0	623.69				AZ	85033		51.1			2/22/2005	110000 SI			
7.875 ML		2.75	3/1/2008	4/1/2008	6	6	1	13	2.75	2230.64	3/1/2008				NV	89044		41.6			2/15/2005	380000 SI		36	36
7.875 ML		4	4/1/2007	5/1/2007	6	6	1	13.875	4	1377.63	4/1/2007				FL	32164		0			3/2/2005	237500 NI		24	24
6.5 ML		3.5	3/1/2010	4/1/2010	6	6	1	12.5	3.5	6995	3/1/2010				CA	95037		24.2			2/25/2005	154500 SV		60	60
5.375 ML		3.5	10/1/2005	11/1/2005	6	6	1	17.375	3.5	1784.81	10/1/2005				CA	94835		0			3/16/2005	443331 NI		6	6
5.875 ML		3.5	10/1/2005	11/1/2005	8	6	1	17.875	3.5	3062.46	10/1/2005				CA	95759		0			3/9/2005	855500 NI		6	6
4.875 ML		3.5	10/1/2005	11/1/2005	6	6	1	16.875	3.5	1413.75	10/1/2005				CA	94589		0			3/5/2005	435000 NI		6	6
4.875 ML		3.5	4/1/2010	5/1/2010	6	8	1	10.875	3.5	1071.69	4/1/2010				CA	95648		55.5			3/1/2005	0 FU		60	60
6.25 ML		3.5	10/1/2005	11/1/2005	6	6	1	18.25	3.5	975.3	10/1/2005				CA	93565		0			3/1/2005	198000 NI		6	6
5.5 ML		3.5	10/1/2005	11/1/2005	6	6	1	17.5	3.5	2225.67	10/1/2005				CA	95478		0			3/1/2005	607000 NI		6	6
5.75 ML		3.5	4/1/2010	5/1/2010	6	6	1	11.75	3.5	2114.08	4/1/2010				CA	90669		44.2			3/1/2005	551502 FU		60	60
5.125 ML		3.5	5/1/2005	10/1/2005	6	6	1	17.125	3.5	4596.69	5/1/2005				CA	94514		0			2/24/2005	1795000 SV		6	6
5.875 ML		3.5	10/1/2005	11/1/2005	6	6	1	17.875	3.5	1645	10/1/2005				CA	95821		0			3/15/2005	420000 NI		6	6
4.875 ML		3.5	4/1/2010	5/1/2010	6	6	1	10.875	3.5	682.5	4/1/2010				CA	95832		0			3/4/2005	240000 NI		60	60
6.875 ML		3.5	4/1/2007	5/1/2007	6	6	1	12.875	3.5	1361.16	4/1/2007				CA	95351		0			3/9/2005	250000 NI		24	24
6.25 ML		3.5	10/1/2005	11/1/2005	8	6	1	18.25	3.5	3724.74	10/1/2005				CA	95403		0			3/1/2005	746990 NI		6	6
6.875 ML		3.5	4/1/2007	5/1/2007	6	6	1	12.875	3.5	1378.53	4/1/2007				CA	92154		0			3/14/2005	280000 NI		24	24
6 ML		3.5	10/1/2005	11/1/2005	6	6	1	18	3.5	1869.44	10/1/2005				CA	94534		0			3/14/2005	377750 NI		6	6
5.875 ML		3.5	4/1/2010	5/1/2010	8	6	1	11.875	3.5	1363.98	4/1/2010				CA	91733		0			3/7/2005	398000 NI		60	60
6.875 ML		3.5	4/1/2007	5/1/2007	6	6	1	12.875	3.5	3418.03	4/1/2007				CA	95122		0			3/1/2005	650000 NI		24	24
6.75 ML		3.5	4/1/2010	5/1/2010	8	6	1	12.75	3.5	1898.5	4/1/2010				CA	91331		0			3/1/2005	413000 NI		60	60
5.75 ML		3.5	4/1/2007	5/1/2007	6	6	1	11.75	3.5	1817.86	4/1/2007				CA	95820		0			3/14/2005	542000 NI		24	24
6.625 ML		3.5	10/1/2005	11/1/2005	6	6	1	18.625	3.5	2407.06	10/1/2005				CA	94531		0			3/17/2005	545000 NI		6	6
5 ML		3.5	10/1/2005	11/1/2005	6	6	1	17	3.5	2296.67	10/1/2005				CA	94014		0			3/16/2005	680000 NI		6	6
5.375 ML		3.5	4/1/2007	5/1/2007	6	6	1	11.375	3.5	1097.4	4/1/2007				CA	94655		0			3/1/2005	350000 NI		24	24
7.375 ML		3.5	3/1/2010	4/1/2010	6	6	1	13.375	3.5	6984.38	3/1/2010				CA	95138		0			2/18/2005	1320000 NO		60	60

OrigDt	Index	Margin	NextChgDt	NextPayChgDt	RVAdjFreq	PayAdjFreq	PerfCap	PerfPayCap	UtilMaur	UtilMaur	OrigPstl	1stRChgDt	RndCd	ARM PlanCd	ARM ConvertCd	St	Zp	City	Ratio1	DTI	PMI	OrigDt	SalesPrc	DocType	MasterRChg	MasterPmtChg
6.25 ML		3.5	10/1/2005	10/1/2005	6	6	1		18.25	18.25	684.22	10/1/2005				CA	95422			0			3/10/2005	0 NI	6	6
6.25 ML		3.5	9/1/2005	10/1/2005	6	6	1		18.25	18.25	1333.33	9/1/2005				CA	94513			0			2/24/2005	464197 NI	6	6
5.375 ML		3.5	10/1/2005	11/1/2005	6	6	1		17.375	17.375	1370.61	10/1/2005				CA	95823			46.2			3/11/2005	305000 SV	6	6
6.125 ML		3.5	10/1/2005	11/1/2005	6	6	1		18.125	18.125	3133.27	10/1/2005				CA	94805			0			2/11/2005	645000 NI	6	6
5.875 ML		3.5	10/1/2005	11/1/2005	5	5	1		17.875	17.875	2687.96	10/1/2005				CA	95843			0			3/11/2005	558000 NO	6	6
5.875							0				1656.31					CA	92509			13.3			3/14/2005	0 SV		6
6.125							0				2419.38					CA	90045			43.4			3/25/2005	0 SV		
5.625							0				2717.1					CA	91741			31.8			3/21/2005	750000 SV		
5.875							0				1516.48					CA	92506			35.7			2/12/2005	0 FU		
5.625							0				2670					CA	90045			22.2			3/10/2005	712000 FU		
5.625							0				2343.75					CA	91739			43.8			3/9/2005	0 FU		
5.875							0				3035.42					CA	92881			46.9			3/4/2005	0 SV		
5.75							0				1283.96					CA	90262			44.7			3/14/2005	0 SV		
5.999							0				2110.19					CA	91740			45.6			3/17/2005	440000 SV		
5.875							0				1362.31					CA	90023			67.4			3/23/2005	0 SV		
5.875							0				3839.08					CA	92853			34.9			3/10/2005	0 FU		
6.375							0				1197.83					CA	92530			46			3/25/2005	0 FU		
6.125							0				2246.03					CA	90814			37.7			3/14/2005	550000 SV		
6.125							0				612.5					CA	92627			39.5			3/14/2005	0 SI		
5.999							0				3031.49					CA	91789			32.8			3/23/2005	758000 SV		
5.875							0				1153.5					CA	90033			43.7			3/28/2005	380000 SI		
5.875							0				1615.63					CA	91326			34.4			3/12/2005	0 SV		
5.875							0				795.26					CA	92377			59			3/22/2005	0 SV		
5.999							0				1569.47					CA	91702			49.9			3/21/2005	0 SI		
5.999							0				431.63					CA	90003			53.5			3/29/2005	0 FU		
5.999							0				726.58					CA	92225			0			3/9/2005	151500 FU		
5.875							0				2236.01					CA	91007			67.5			3/9/2005	0 SV		
5.875							0				1165.33					CA	90201			38.6			3/10/2005	0 SV		
5.875							0				3055					CA	91202			45.8			3/23/2005	0 FU		
6.875							0				1392.69					CA	92324			40.4			3/23/2005	265000 SI		
6.5							0				1990.7					CA	94531			31.6			3/25/2005	0 FU		
5.875							0				1005.61					CA	92587			61.9			3/25/2005	0 FU		
5.75							0				2696.11					CA	92647			40.7			3/23/2005	0 SV		
5.875							0				1596.25					CA	91606			47.4			3/9/2005	405000 SI		
5.999							0				3890.67					CA	92672			40.1			3/24/2005	1300000 SV		
5.875							0				1899.58					CA	91710			38.7			3/18/2005	525000 SV		

OrigRt	Index	Margin	NearestChgDt	NextPayChgDt	RoadFrmq	PayAdjFrmq	PerfRtCap	PerPayCap	LtMnRt	LtMn...	OrigRt	1stRtChgDt	RndCd	ARM PlanCd	ARM CoverCd	St	Zip	City	Ratio1	DTI	PMI	OrigDt	SalvFrq	DocType	MostLstRtChg	MostLstPmtChg
6.375							0	0	2819.89	0	2819.89					CA	92504		48.3			3/26/2005	0 SI			
5.999							0	699.34	0	699.34						CA	92236		18.1			3/15/2005	0 FU			
5.5							0	595.83	0	595.83						CA	92284		37.4			3/20/2005	0 FU			
6.5							0	2442.31	0	2442.31						CA	90242		44.8			3/17/2005	0 SV			
5.999							0	1955.67	0	1955.67						CA	95219		38.4			3/22/2005	489000 SV			
5.625							0	2081.25	0	2081.25						CA	91042		38			3/4/2005	555000 FU			
5.999							0	1444.76	0	1444.76						CA	90808		40.2			3/25/2005	499000 FU			
5.999							0	1426.78	0	1426.78						CA	92701		31.2			3/25/2005	0 SV			
5.999							0	2302.03	0	2302.03						CA	92389		44.7			3/10/2005	480000 SI			
5.999							0	1798.46	0	1798.46						CA	91402		40.8			3/25/2005	0 SV			
7.25							0	3361.56	0	3361.56						CA	91770		63.7			3/26/2005	665500 SV			
6.375							0	1154.16	0	1154.16						CA	92682		0			3/1/2005	0 NI			
5.75							0	1952.99	0	1952.99						CA	91362		44.5			3/15/2005	0 SV			
6.375							0	1653.25	0	1653.25						CA	92115		42.3			3/18/2005	389000 FU			
6.125							0	1008.58	0	1008.58						CA	92324		49.7			3/15/2005	247000 FU			
5.75							0	1858.93	0	1858.93						CA	92211		19.8			3/25/2005	0 SV			
5.75							0	1367.89	0	1367.89						CA	92335		41			3/14/2005	335000 SV			
5.999							0	2156.05	0	2156.05						CA	92605		29.2			3/10/2005	0 SV			
6.125							0	1652.09	0	1652.09						CA	92591		40.4			3/22/2005	339900 SV			
5.875							0	1230.4	0	1230.4						CA	92553		41.4			3/28/2005	260000 SV			
5.999							0	1127.03	0	1127.03						CA	90016		50.8			2/25/2005	0 SI			
5.75							0	700.29	0	700.29						CA	92506		23.8			3/7/2005	150000 FU			
5.875							0	816.32	0	816.32						CA	93307		41.6			3/2/2005	230000 SV			
6.625							0	2151.44	0	2151.44						CA	90022		41.4			3/24/2005	0 SI			
5.375							0	1864.07	0	1864.07						CA	91042		31.4			3/18/2005	0 SV			
5.875							0	1102.63	0	1102.63						CA	92346		34			3/24/2005	349900 SV			
5.999							0	3199.47	0	3199.47						CA	91311		45.3			3/14/2005	800000 FU			
5.875							0	1459.45	0	1459.45						CA	92701		27.4			3/25/2005	0 FU			
5.625							0	2400.49	0	2400.49						CA	91016		44.3			3/14/2005	0 SV			
5.875							0	1312.08	0	1312.08						CA	92507		40			3/21/2005	335000 SV			
6.25							0	2078.05	0	2078.05						CA	91737		39.1			2/24/2005	0 SV			
5.25 ML		2.25	4/1/2010	5/1/2010		6	6	1	10.25	2.25	2716.84	4/1/2010				CA	91390		46.9			3/14/2005	615000 FU		60	
5.875 ML		2.25	4/1/2008	5/1/2008		6	6	1	10.875	2.25	1370.83	4/1/2008				CA	92105		32			3/28/2005	350000 SV		36	
5.875 ML		4	4/1/2010	5/1/2010		6	6	1	10.875	4	1597.15	4/1/2010				CA	92882		19.4			3/21/2005	0 SV		60	
6.125 ML		2.75	5/1/2010	5/1/2010		6	6	1	11.125	2.75	1715	5/1/2010				CA	90745		35.6			4/1/2005	0 SV		60	
5.999 ML		2.625	4/1/2010	5/1/2010		6	6	1	10.899	2.625	1396.77	4/1/2010				CA	95203		41.3			3/24/2005	0 SV		60	

OrigId	Index	Margin	NeedstChgHt	IssdPayChgHt	RlddFreq	PayAdjFreq	PerfTRup	PerfPayCap	LivHnAr	LivHnAr	OrigSL	15RTRChgHt	RlddCd	ARM PlanCd	ARM ConvertCd	SL	Zcp	Cnry	Ratlon	DTL	PML	OrigId	SwasPnc	DeoType	MostrTRChg	MostrPncChg
5.625 ML	2.25	4/1/2010	5/1/2010	6	6	1	10.625	2.25	1124.53	4/1/2010	CA	92555	38.8	3/26/2005	299900 SV	60	60									
5.875 ML	2.5	4/1/2010	5/1/2010	6	6	1	10.875	2.5	709.9	4/1/2010	CA	91730	43.6	3/25/2005	0 FU	60	60									
5.75 ML	2.375	4/1/2010	5/1/2010	6	6	1	10.75	2.375	1514.17	4/1/2010	CA	92384	36.6	3/25/2005	0 FU	60	60									
5.875 ML	2.5	4/1/2010	5/1/2010	6	6	1	10.875	2.5	900.83	4/1/2010	CA	92386	39.8	3/25/2005	0 SV	60	60									
5.625 ML	2.75	4/1/2010	5/1/2010	6	6	1	10.625	2.75	1173.75	4/1/2010	CA	90274	42.7	3/6/2005	313000 FU	60	60									
5.959 ML	2.5	4/1/2010	5/1/2010	6	6	1	10.959	2.5	1797.55	4/1/2010	CA	92396	40.1	3/29/2005	461181 SV	60	60									
5.625 ML	2.25	4/1/2010	5/1/2010	6	6	1	10.625	2.25	773.44	4/1/2010	CA	92353	30.7	3/11/2005	0 FU	60	60									
6.375 ML	3	4/1/2010	5/1/2010	6	6	1	11.375	4	2401.25	4/1/2010	CA	92508	45	3/22/2005	0 SV	60	60									
5.444 ML	2.5	4/1/2010	5/1/2010	6	6	1	10.875	2.5	1272.92	4/1/2010	CA	90059	39.8	3/23/2005	325000 SV	60	60									
5.625 ML	2.625	4/1/2010	5/1/2010	6	6	1	10.959	2.625	1599.73	4/1/2010	CA	91342	41.7	3/25/2005	400000 SV	60	60									
5.899 ML	2.625	4/1/2010	5/1/2010	6	6	1	10.999	2.625	1135.81	4/1/2010	CA	91321	39.2	3/23/2005	284000 SV	60	60									
5.5 ML	2.25	4/1/2010	5/1/2010	6	6	1	10.5	2.25	3302.33	4/1/2010	CA	91107	36.6	3/23/2005	705000 SV	60	60									
5.899 ML	2.625	4/1/2010	5/1/2010	6	6	1	10.989	2.625	1187.55	4/1/2010	CA	92562	45.3	3/24/2005	266990 SV	60	60									
5.75 ML	2.375	4/1/2010	5/1/2010	6	6	1	10.75	2.375	1707.03	4/1/2010	CA	91342	45.7	3/25/2005	475000 FU	60	60									
6.125 ML	2.75	4/1/2010	5/1/2010	6	6	1	11.125	2.75	2021.25	4/1/2010	CA	90746	40.1	3/16/2005	485000 SV	60	60									
6.375 ML	3	4/1/2010	5/1/2010	6	6	1	11.375	3	2125	4/1/2010	CA	91941	41	3/26/2005	500000 FU	60	60									
5.875 ML	2.5	4/1/2010	5/1/2010	6	6	1	10.875	2.5	1566.67	4/1/2010	CA	90059	42.3	3/30/2005	400000 SV	60	60									
5.999 ML	2.625	4/1/2007	5/1/2007	6	6	1	10.999	2.625	1279.79	4/1/2007	CA	91345	34.2	3/16/2005	320000 SV	24	24									
5.875 ML	2.5	4/1/2010	5/1/2010	6	6	1	10.875	2.5	1292.5	4/1/2010	CA	91730	41.3	3/23/2005	330000 SV	60	60									
7.25 ML	3.875	4/1/2010	5/1/2010	6	6	1	12.25	3.875	3141.67	4/1/2010	CA	91775	35.2	3/16/2005	750000 SV	60	60									
5.375 ML	2.25	4/1/2010	5/1/2010	6	6	1	10.375	2.25	1290	4/1/2010	CA	93222	28.3	3/4/2005	360000 FU	60	60									
5.999 ML	2.625	4/1/2010	5/1/2010	6	6	1	10.999	2.625	2637.74	4/1/2010	CA	90030	42.3	3/25/2005	0 SV	60	60									
5.75 ML	2.375	3/1/2010	4/1/2010	6	6	1	10.75	2.375	1876.33	3/1/2010	CA	92821	36.1	3/8/2005	490000 SV	60	60									
5.999 ML	2.625	4/1/2010	5/1/2010	6	6	1	10.999	2.625	1599.73	4/1/2010	CA	90805	32.2	3/24/2005	400000 SV	60	60									
6.25 ML	2.875	4/1/2010	5/1/2010	6	6	1	11.25	2.875	3041.15	4/1/2010	CA	92529	44.9	3/23/2005	729000 SV	60	60									
5.375 ML	2.25	4/1/2010	5/1/2010	6	6	1	10.375	2.25	916.35	4/1/2010	CA	93551	53	3/19/2005	0 SI	60	60									
6.375 ML	3	4/1/2010	5/1/2010	6	6	1	11.375	3	3293.75	4/1/2010	CA	92078	29.3	3/24/2005	0 SV	60	60									
6.25 ML	2.875	4/1/2010	5/1/2010	6	6	1	11.25	2.875	1873.18	4/1/2010	CA	91903	47.8	3/24/2005	0 SV	60	60									
5.999 ML	2.375	4/1/2012	5/1/2012	6	6	1	10.999	2.375	1174.8	4/1/2012	CA	90045	15.8	3/29/2005	0 FU	84	84									
6.25 ML	2.875	4/1/2010	5/1/2010	6	6	1	11.25	2.875	729.17	4/1/2010	CA	93263	37.4	3/24/2005	175000 SV	60	60									
5.875 ML	2.25	4/1/2010	5/1/2010	6	6	1	10.875	2.25	2428.33	4/1/2010	CA	92098	42.4	3/25/2005	620000 SV	60	60									
5.875 ML	2.5	4/1/2010	5/1/2010	6	6	1	10.875	2.5	1996.67	4/1/2010	CA	92337	40.4	3/25/2005	280000 SV	60	60									
5.75 ML	2.375	4/1/2010	5/1/2010	6	6	1	10.75	2.375	713	4/1/2010	CA	92277	35.2	3/29/2005	186000 FU	60	60									
6.25 ML	2.875	4/1/2010	5/1/2010	6	6	1	11.25	2.875	700.33	4/1/2010	CA	93203	40.6	3/29/2005	170000 SV	60	60									
5.5 ML	2.25	4/1/2010	5/1/2010	6	6	1	10.5	2.25	1221	4/1/2010	CA	92019	38.3	3/29/2005	333000 SV	60	60									
5.625 ML	2.25	4/1/2010	5/1/2010	6	6	1	10.625	2.25	1162.5	4/1/2010	CA	92545	33.8	3/29/2005	310000 FU	60	60									

OrigId	Margin	Index	NextInChqDt	NextPayChqDt	RoadFrms	PayInChqFrms	PerfInCap	PerfPayCap	LibInChqRt	LibInPayRt	OrigPSt	1stRChqDt	RndCd	ARM PayCd	ARM ConvertCd	Sl	Zip	CnY	Ratio1	DTI	PMI	OrigDt	SalvPct	DebtType	Mon1stRChq	Mon1stPmtChq
5.999 ML	2.625		4/1/2010	5/1/2010		6	6	1	10.999	2.625	1100.82	4/1/2010		CA		CA	90602			39		3/24/2005	270000 SV		60	60
6.125 ML	2.75		4/1/2010	5/1/2010		6	6	1	11.125	2.75	539.17	4/1/2010		CA		CA	92543			39.6		3/24/2005	230000 SV		60	60
5.999 ML	2.625		4/1/2010	5/1/2010		6	6	1	10.999	2.625	1797.85	4/1/2010		CA		CA	92021			43.5		3/18/2005	0 SV		60	60
6.25 ML	2.875		10/1/2005	11/1/2005		6	6	1	11.25	2.875	1466.15	10/1/2005		CA		CA	93035			40.8		3/25/2005	351900 SV		6	6
5.999 ML	2.625		4/1/2010	5/1/2010		6	6	1	10.999	2.625	1482.73	4/1/2010		CA		CA	91766			47		3/11/2005	0 SI		60	60
5.625 ML	2.25		4/1/2010	5/1/2010		6	6	1	10.625	2.25	1050	4/1/2010		CA		CA	91941			34.2		3/25/2005	280000 SV		60	60
6.125 ML	2.75		4/1/2010	5/1/2010		6	6	1	11.125	2.75	1531.25	4/1/2010		CA		CA	90602			40.5		3/27/2005	375000 SV		60	60
5.75 ML	2.375		4/1/2010	5/1/2010		6	6	1	10.75	2.375	1303.33	4/1/2010		CA		CA	92703			40.2		3/21/2005	340000 SV		60	60
5.999 ML	2.625		4/1/2010	5/1/2010		6	6	1	10.999	2.625	1039.68	4/1/2010		CA		CA	90270			43.9		3/28/2005	480000 SV		60	60
5.875 ML	2.5		4/1/2010	5/1/2010		6	6	1	10.875	2.5	2291.25	4/1/2010		CA		CA	90016			44.4		3/29/2005	585000 SV		60	60
5.375 ML	2.25		4/1/2012	5/1/2012		6	6	1	10.375	2.25	979.95	4/1/2012		CA		CA	93869			45.5		3/24/2005	0 SV		84	84
5.375 ML	2.25		4/1/2010	5/1/2010		6	6	1	10.375	2.25	1041.63	4/1/2010		CA		CA	91351			33.8		3/29/2005	250700 SV		60	60
5.875 ML	2.5		4/1/2010	5/1/2010		6	6	1	10.875	2.5	3759.17	4/1/2010		CA		CA	93660			42.8		3/24/2005	0 FU		60	60
5.625 ML	2.25		4/1/2010	5/1/2010		6	6	1	10.625	2.25	1648.4	4/1/2010		CA		CA	93020			40.6		3/18/2005	1151000 SV		60	60
5.5 ML	2.25		4/1/2010	5/1/2010		6	6	1	10.5	2.25	1987.5	4/1/2010		CA		CA	93030			40		3/25/2005	530000 SV		60	60
5.875 ML	2.5		4/1/2010	5/1/2010		6	6	1	10.875	2.5	1772.92	4/1/2010		CA		CA	91730			32.2		3/29/2005	450000 SV		60	60
5.625 ML	2.25		4/1/2010	5/1/2010		6	6	1	10.625	2.25	1453.13	4/1/2010		CA		CA	92392			39.1		3/23/2005	0 SV		60	60
5.999 ML	2.625		4/1/2010	5/1/2010		6	6	1	10.999	2.625	2176.98	4/1/2010		CA		CA	93811			29.2		3/25/2005	443500 SV		60	60
5.899 ML	2.625		4/1/2010	5/1/2010		6	6	1	10.999	2.625	2859.52	4/1/2010		CA		CA	93063			44.2		3/21/2005	715000 SV		60	60
5.999 ML	2.625		4/1/2010	5/1/2010		6	6	1	10.999	2.625	919.85	4/1/2010		CA		CA	90044			39.7		3/29/2005	230000 SV		60	60
5.875 ML	2.5		4/1/2010	5/1/2010		6	6	1	10.875	2.5	1486.17	4/1/2010		CA		CA	92253			40.3		3/23/2005	382000 SV		60	60
4.999 ML	2.25		4/1/2012	5/1/2012		6	6	1	9.999	2.25	1610.28	4/1/2012		CA		CA	92704			64.5		3/22/2005	0 SV		84	84
5.375 ML	2.25		4/1/2010	5/1/2010		6	6	1	10.375	2.25	2275.42	4/1/2010		CA		CA	90278			38.7		2/28/2005	635000 FU		60	60
5.375 ML	2.25		4/1/2010	5/1/2010		6	6	1	10.375	2.25	1282.83	4/1/2010		CA		CA	90280			39		3/27/2005	580000 SV		60	60
5.875 ML	2.5		4/1/2010	5/1/2010		6	6	1	10.875	2.5	1410	4/1/2010		CA		CA	90660			40.8		3/21/2005	360000 SV		60	60
5.375 ML	2.75		3/1/2010	4/1/2010		6	6	1	10.375	2.75	2031.75	3/1/2010		CA		CA	90260			34.3		2/24/2005	567000 FU		60	60
5.625 ML	2.5		4/1/2010	5/1/2010		6	6	1	10.625	2.5	1406.02	4/1/2010		CA		CA	92203			42.8		3/18/2005	374990 SV		60	60
5.75 ML	2.375		4/1/2010	5/1/2010		6	6	1	10.75	2.375	2046.04	4/1/2010		CA		CA	90717			46.5		2/25/2005	733000 SI		60	60
5.75 ML	2.375		4/1/2010	5/1/2010		6	6	1	10.75	2.375	1322.5	4/1/2010		CA		CA	91801			43.4		3/17/2005	345000 SV		60	60
5.625 ML	2.25		4/1/2010	5/1/2010		6	6	1	10.625	2.25	693.75	4/1/2010		CA		CA	93388			48.9		3/18/2005	183000 FU		60	60
6.25 ML	2.875		4/1/2010	5/1/2010		6	6	1	11.25	2.875	1241.67	4/1/2010		CA		CA	92314			21.4		3/8/2005	298000 SV		60	60
5.75 ML	2.375		4/1/2007	5/1/2007		6	6	1	11.75	2.375	2625.83	4/1/2007		CA		CA	90201			43.4		4/1/2005	685000 SV		24	24
5.625 ML	2.25		4/1/2010	5/1/2010		6	6	1	10.625	2.25	1079.53	4/1/2010		CA		CA	92394			37.2		3/18/2005	287980 SV		60	60
5.999 ML	2.625		4/1/2010	5/1/2010		6	6	1	10.999	2.625	1797.2	4/1/2010		CA		CA	90220			29.6		3/18/2005	0 SV		60	60
5.999 ML	2.625		4/1/2010	5/1/2010		6	6	1	10.999	2.625	1499.75	4/1/2010		CA		CA	94533			39.9		3/23/2005	375000 SV		60	60

OrigId	Index	Margin	NestInChgDt	NestPayChgDt	ROADfreq	PayAdFreq	PerInCap	PerPayCap	LibInMarIt	LibInMarIt	OrigId	1stRChgDt	RndCd	ARM PlanCd	ARM ConvertCd	St	Zip	City	Ratio1	DTI	PMI	OrigDt	SalePrct	DocType	Mod 1stRChg	Mod 1stPrctChg
6.125 ML	2.75		4/1/2010	5/1/2010	6	6	1	1	11.125	2.75	1674.17	4/1/2010	CA	91408		CA	90245	39.3			3/24/2005	410000 SV	60	60		
5.999 ML	2.375		4/1/2008	5/1/2008	6	6	1	1	10.999	2.375	1475.75	4/1/2008	CA	90245		CA	90245	36.4			3/29/2005	359000 SV	36	36		
5.625 ML	2.25		4/1/2012	5/1/2012	6	6	1	1	10.625	2.25	1631.25	4/1/2012	CA	92014		CA	92014	42.7			3/22/2005	435000 FU	84	84		
5.999 ML	2.625		4/1/2010	5/1/2010	6	6	1	1	10.999	2.625	739.88	4/1/2010	CA	93308		CA	93308	27.3			3/26/2005	165000 SV	60	60		
6.25 ML	2.875		4/1/2010	5/1/2010	6	6	1	1	11.25	2.875	1406.25	4/1/2010	CA	90250		CA	90250	24			3/21/2005	0 SV	60	60		
5.999 ML	2.625		4/1/2010	5/1/2010	6	6	1	1	10.999	2.625	1515.75	4/1/2010	CA	92353		CA	92353	0			3/4/2005	375000 NI	60	60		
6.5 ML	3.125		4/1/2010	5/1/2010	6	6	1	1	11.5	3.125	2679.97	4/1/2010	CA	90065		CA	90065	44.2			3/25/2005	0 SV	60	60		
5.25 ML	2.975		4/1/2010	5/1/2010	6	6	1	1	11.25	2.975	1969.68	4/1/2010	CA	90603		CA	90603	48.3			3/17/2005	399000 FU	60	60		
5.875 ML	2.5		4/1/2010	5/1/2010	6	6	1	1	10.875	2.5	1645	4/1/2010	CA	91709		CA	91709	40.3			3/25/2005	420000 SV	60	60		
5.999 ML	2.625		4/1/2010	5/1/2010	6	6	1	1	10.999	2.625	1879.69	4/1/2010	CA	93063		CA	93063	41.8			3/16/2005	470000 SV	60	60		
5.999 ML	2.625		4/1/2010	5/1/2010	6	6	1	1	10.999	2.625	1218.55	4/1/2010	CA	90247		CA	90247	44.6			3/19/2005	0 SV	60	60		
5.375 ML	2.25		4/1/2010	5/1/2010	6	6	1	1	10.375	2.25	1361.22	4/1/2010	CA	92374		CA	92374	0			3/29/2005	375000 NI	60	60		
5.75 ML	2.375		4/1/2010	5/1/2010	6	6	1	1	10.75	2.375	1707.03	4/1/2010	CA	91741		CA	91741	38.8			3/24/2005	475000 SV	60	60		
5.875 ML	2.5		4/1/2010	5/1/2010	6	6	1	1	10.875	2.5	1046.67	4/1/2010	CA	90710		CA	90710	41			3/21/2005	268000 FU	60	60		
5.999 ML	2.625		4/1/2010	5/1/2010	6	6	1	1	10.999	2.625	1519.75	4/1/2010	CA	93983		CA	93983	40.5			3/29/2005	380000 SV	60	60		
6.125 ML	2.75		4/1/2010	5/1/2010	6	6	1	1	11.125	2.75	408.33	4/1/2010	CA	92220		CA	92220	20.2			3/25/2005	0 SV	60	60		
5.625 ML	2.25		4/1/2010	5/1/2010	6	6	1	1	10.625	2.25	975	4/1/2010	CA	93552		CA	93552	25.3			3/16/2005	260000 FU	60	60		
5.875 ML	2.5		4/1/2010	5/1/2010	6	6	1	1	10.875	2.5	1410	4/1/2010	CA	91311		CA	91311	41.1			3/14/2005	360000 SV	60	60		
5.5 ML	2.25		4/1/2010	5/1/2010	6	6	1	1	10.5	2.25	1334.67	4/1/2010	CA	91010		CA	91010	38.7			3/16/2005	364000 SV	60	60		
6 ML	2.375		4/1/2007	5/1/2007	6	6	1	1	12	2.375	1048	4/1/2007	CA	92240		CA	92240	43.8			3/14/2005	262000 SV	24	24		
5.875 ML	2.75		4/1/2007	5/1/2007	6	6	1	1	11.875	2.75	2232.5	4/1/2007	CA	93030		CA	93030	0			3/11/2005	0 NO	24	24		
6.125 ML	2.75		4/1/2007	5/1/2007	6	6	1	1	12.125	2.75	1212.18	4/1/2007	CA	95991		CA	95991	48.5			3/14/2005	259000 SI	24	24		
6.5							0	0		1561.21			CA	92569		CA	92569	0			3/4/2005	0 NI	60	60		
6.75							0	0		2000.28			CA	91763		CA	91763	16.4			3/23/2005	385500 SV	60	60		
5.875 ML	2.75		4/1/2007	5/1/2007	6	6	1	1	11.875	2.75	1760.79	4/1/2007	CA	92081		CA	92081	38.1			3/16/2005	0 SV	24	24		
5.5 ML	2.5		4/1/2010	5/1/2010	6	6	1	1	10.5	2.5	1164.17	4/1/2010	CA	91750		CA	91750	40.2			3/18/2005	508000 SV	60	60		
6.5 ML	2.75		4/1/2007	5/1/2007	6	6	1	1	12.5	2.75	1534	4/1/2007	CA	92312		CA	92312	42.9			3/23/2005	0 FU	24	24		
6							0	0		1049.21			CA	93560		CA	93560	0			3/16/2005	0 NI	60	60		
6							0	0		629.53			CA	91702		CA	91702	0			3/16/2005	0 NI	60	60		
6.625 ML	2.5		4/1/2010	5/1/2010	6	6	1	1	11.625	2.5	1174.56	4/1/2010	VA	90407		VA	90407	57.8			3/23/2005	265850 FU	60	60		
5.625 ML	2.75		4/1/2007	5/1/2007	6	6	1	1	11.625	2.75	1185.25	4/1/2007	CA	92071		CA	92071	39.4			3/16/2005	255000 SV	24	24		
5.25 ML	2.75		4/1/2007	5/1/2007	6	6	1	1	11.25	2.75	927.5	4/1/2007	CA	92593		CA	92593	40.4			3/14/2005	265000 SI	24	24		
5.75 ML	2.75		4/1/2007	5/1/2007	6	6	1	1	11.75	2.75	1153.14	4/1/2007	CA	92571		CA	92571	48			3/14/2005	247000 SI	24	24		
6 ML	2.75		4/1/2007	5/1/2007	6	6	1	1	12	2.75	799.6	4/1/2007	CA	92553		CA	92553	36.9			3/16/2005	199900 SV	24	24		
4.5 ML	2.75		4/1/2007	5/1/2007	6	6	1	1	10.5	2.75	840	4/1/2007	CA	91710		CA	91710	32.9			3/16/2005	320000 SV	24	24		
5.5							0	0		1492.33			CA	91020		CA	91020	43.2			3/17/2005	407000 SV	24	24		

ChgRt	Index	Margin	NextInChgDt	NextPayChgDt	HeadFnc	PayAdFnc	PerRtCap	PerPayCap	LinkMant	LinkMant	OrigRt	tsRtChgDt	RndCd	ARM PlanCd	ARM ConvertCd	St	Zp	Chy	Rate%	DT1	PMI	OrigRt	SalesPct	DocType	MonthRtChg	MonthPmtChg
5.875 ML		2.75	4/1/2007	5/1/2007	5/1/2007	6	6	1	11.875	2.75	1597.15	4/1/2007				CA	91768			43.1	0	3/15/2005	0 NI		24	24
5.375 ML		2.75	4/1/2007	5/1/2007	5/1/2007	6	6	1	12.375	2.75	1300.51	4/1/2007				CA	92335			37.1		3/10/2005	300000 SI	0 SI	24	24
5.375 ML		2.25	4/1/2012	5/1/2012	5/1/2012	6	6	1	10.375	2.25	1713.51	4/1/2012				CA	92882			37.1		3/11/2005	0 SI	0 SI	64	64
6.125 ML		2.75	4/1/2010	5/1/2010	5/1/2010	6	6	1	11.125	2.75	1685.76	4/1/2010				CA	91350			37.7		3/10/2005	483635 SV		60	60
5.625 ML		2.25	4/1/2010	5/1/2010	5/1/2010	6	6	1	10.625	2.25	1376.13	4/1/2010				CA	92831			43.7		3/13/2005	0 SV	0 SV	60	60
4.869 ML		2.25	4/1/2008	5/1/2008	5/1/2008	6	6	1	9.969	2.25	1315.06	4/1/2008				CA	92555			49.7		3/11/2005	0 FU	0 FU	36	36
5.625 ML		2.25	3/1/2010	4/1/2010	4/1/2010	6	6	1	10.625	2.25	1354.69	3/1/2010				CA	92812			41.1		3/17/2005	381309 SV		60	60
5.75 ML		2.75	4/1/2010	5/1/2010	5/1/2010	6	6	1	10.375	2.25	2799.06	4/1/2010				CA	92930			50.4		3/9/2005	0 SV	0 SV	60	60
6.375 ML		3	4/1/2010	5/1/2010	5/1/2010	6	6	1	11.375	3	2652	4/1/2010				CA	92877			41.1		3/15/2005	624000 SV		60	60
2.875		2.875	4/1/2010	5/1/2010	5/1/2010	6	6	1	11.25	2.875	4791.67	4/1/2010				CA	91356			47.4		3/17/2005	0 SV	0 SV	60	60
5.625 ML		2.25	4/1/2012	5/1/2012	5/1/2012	6	6	1	10.625	2.25	1935.94	4/1/2012				CA	90608			46		3/15/2005	0 SV	0 SV	84	84
5.5 ML		2.25	4/1/2010	5/1/2010	5/1/2010	6	6	1	10.5	2.25	1263.33	4/1/2010				CA	90502			40.3		3/12/2005	350000 FU		60	60
5.825 ML		2.25	4/1/2010	5/1/2010	5/1/2010	6	6	1	10.625	2.25	1685.86	4/1/2010				CA	93055			38.8		3/7/2005	450000 SV		60	60
2.375		2.375	4/1/2010	5/1/2010	5/1/2010	6	6	1	10.75	2.375	2070	4/1/2010				CA	92104			38.8		3/9/2005	540000 SV		60	60
5.875 ML		2.5	4/1/2010	5/1/2010	5/1/2010	6	6	1	10.875	2.5	1215.61	4/1/2010				CA	92253			0		3/10/2005	0 NI	0 NI	60	60
5.875 ML		2.5	4/1/2010	5/1/2010	5/1/2010	6	6	1	10.875	2.5	1350.08	4/1/2010				CA	92253			45.8		3/15/2005	0 SV	0 SV	60	60
5.5 ML		2.25	4/1/2010	5/1/2010	5/1/2010	6	6	1	10.5	2.25	1498.4	4/1/2010				CA	92253			37.3		3/9/2005	329900 SV		60	60
5.625 ML		2.25	4/1/2010	5/1/2010	5/1/2010	6	6	1	10.625	2.25	2156.25	4/1/2010				CA	92548			45.8		3/14/2005	0 SV	0 SV	60	60
5.625 ML		2.25	4/1/2008	5/1/2008	5/1/2008	6	6	1	10.625	2.25	1208.88	4/1/2008				CA	92507			33.7		3/12/2005	0 SI	0 SI	36	36
5.75 ML		2.375	4/1/2010	5/1/2010	5/1/2010	6	6	1	10.75	2.375	1153.83	4/1/2010				CA	90601			40.3		3/16/2005	301000 SV		60	60
5.875 ML		2.5	4/1/2010	5/1/2010	5/1/2010	6	6	1	10.875	2.5	1637.17	4/1/2010				CA	92802			37.7		3/14/2005	418000 SV		60	60
5.699 ML		2.625	4/1/2010	5/1/2010	5/1/2010	6	6	1	10.999	2.625	1263.79	4/1/2010				CA	90565			42.7		3/14/2005	316000 SV		60	60
6.25 ML		2.875	4/1/2010	5/1/2010	5/1/2010	6	6	1	11.25	2.875	745.83	4/1/2010				CA	92257			13.2		3/9/2005	179000 SV		60	60
5.25 ML		2.25	4/1/2010	5/1/2010	5/1/2010	6	6	1	10.25	2.25	1685	4/1/2010				CA	91785			33.1		3/11/2005	310000 FU		60	60
5.675 ML		2.25	4/1/2012	5/1/2012	5/1/2012	6	6	1	10.875	2.25	2385.25	4/1/2012				CA	93004			48.5		3/10/2005	0 SV	0 SV	84	84
5.875 ML		2.5	4/1/2010	5/1/2010	5/1/2010	6	6	1	10.875	2.5	2585	4/1/2010				CA	91361			42		3/17/2005	660000 SV		60	60
5.875 ML		4	4/1/2010	5/1/2010	5/1/2010	6	6	1	10.875	4	2075.83	4/1/2010				CA	92201			54.8		3/16/2005	530000 SV		60	60
5.999 ML		2.625	4/1/2010	5/1/2010	5/1/2010	6	6	1	10.999	2.625	3699.35	4/1/2010				CA	90743			39.2		3/16/2005	975000 SV		60	60
5.75 ML		2.375	4/1/2010	5/1/2010	5/1/2010	6	6	1	10.75	2.375	1384.67	4/1/2010				CA	92630			38.7		3/13/2005	356000 SV		60	60
5.25 ML		2.25	4/1/2008	5/1/2008	5/1/2008	6	6	1	10.25	2.25	1330	4/1/2008				CA	90980			40.5		3/11/2005	380000 SV		36	36
5.75 ML		2.375	4/1/2010	5/1/2010	5/1/2010	6	6	1	10.75	2.375	1796.88	4/1/2010				CA	92708			38.6		3/15/2005	0 SV	0 SV	60	60
5.875 ML		2.5	4/1/2010	5/1/2010	5/1/2010	6	6	1	10.875	2.5	1703.75	4/1/2010				CA	91785			41.1		3/15/2005	0 SV	0 SV	60	60
5.625 ML		2.25	4/1/2010	5/1/2010	5/1/2010	6	6	1	10.625	2.25	1543.36	4/1/2010				CA	92130			38.6		3/16/2005	439000 SV		60	60
5.75 ML		2.375	4/1/2010	5/1/2010	5/1/2010	6	6	1	10.75	2.375	1119.33	4/1/2010				CA	92707			38.1		3/13/2005	262000 SV		60	60
5.625 ML		2.25	4/1/2010	5/1/2010	5/1/2010	6	6	1	10.625	2.25	1406.25	4/1/2010				CA	92336			43.6		3/7/2005	0 SV	0 SV	60	60

OrigDt	Index	Margin	NorthChgDt	NorthChgDt	RateFree	PayRefFree	PerfChgDt	PerfPayC	Unit	UnitRate	OrigRate	IsRefChgDt	RedCd	ASUM	PlanCd	ARM	ConnCd	St	Zip	Crty	Ratio1	Ratio2	DTI	PMI	OrigDt	SalRate	DocType	MostInflChg	MostInflChg
5.999 ML	2.625	4/1/2010	5/1/2010	6	6	1	10.999	2.625	1739.71	4/1/2010	4/1/2010	4/1/2010	CA	92563	CA	93456	40.9	3/1/2005	435000	SV	41.8			3/1/2005	435000	SV	60	60	
5.675 ML	2.525	4/1/2010	5/1/2010	6	6	1	10.999	2.625	1870.4	4/1/2010	4/1/2010	4/1/2010	CA	93044	CA	93044	40.4	3/1/2005	270000	SV	40.4			3/1/2005	270000	SV	60	60	
5.625 ML	2.25	4/1/2005	5/1/2010	6	6	1	10.625	2.25	1072.5	4/1/2010	4/1/2010	4/1/2010	CA	93044	CA	93044	40.4	3/1/2005	270000	SV	40.4			3/1/2005	270000	SV	60	60	
5.999 ML	2.625	4/1/2010	5/1/2010	6	6	1	10.999	2.625	2237.64	4/1/2010	4/1/2010	4/1/2010	CA	93044	CA	93044	40.4	3/1/2005	435000	SV	41.8			3/1/2005	435000	SV	60	60	
5.999 ML	2.625	4/1/2010	5/1/2010	6	6	1	10.999	2.625	2237.64	4/1/2010	4/1/2010	4/1/2010	CA	93044	CA	93044	40.4	3/1/2005	435000	SV	41.8			3/1/2005	435000	SV	60	60	
5.999 ML	2.5	4/1/2010	5/1/2010	6	6	1	10.975	2.5	3177.4	4/1/2010	4/1/2010	4/1/2010	CA	93010	CA	93010	38.9	3/1/2005	825000	SV	38.9			3/1/2005	825000	SV	60	60	
6.375 ML	3	4/1/2010	5/1/2010	6	6	1	11.375	3	3508.75	4/1/2010	4/1/2010	4/1/2010	CA	92692	CA	92692	45.5	3/1/2005	715000	SV	45.5			3/1/2005	715000	SV	60	60	
5.5 ML	2.25	4/1/2010	5/1/2010	6	6	1	10.5	2.25	2458.21	4/1/2010	4/1/2010	4/1/2010	CA	93023	CA	93023	37	3/1/2005	665900	SV	37			3/1/2005	665900	SV	60	60	
5.75 ML	2.375	4/1/2010	5/1/2010	6	6	1	10.75	2.375	1303.33	4/1/2010	4/1/2010	4/1/2010	CA	92595	CA	92595	41.9	3/1/2005	340000	SV	41.9			3/1/2005	340000	SV	60	60	
5.75 ML	2.375	4/1/2007	5/1/2007	6	6	1	10.75	2.375	1157.67	4/1/2007	4/1/2007	4/1/2007	CA	90723	CA	90723	32.3	3/1/2005	302000	SV	32.3			3/1/2005	302000	SV	24	24	
5.999 ML	2.625	4/1/2010	5/1/2010	6	6	1	10.999	2.625	1967.82	4/1/2010	4/1/2010	4/1/2010	CA	91387	CA	91387	38.5	3/1/2005	287000	SV	38.5			3/1/2005	287000	SV	60	60	
5.5 ML	2.25	4/1/2010	5/1/2010	6	6	1	10.25	2.25	1933.75	4/1/2010	4/1/2010	4/1/2010	CA	92588	CA	92588	46.7	3/1/2005	0	SV	46.7			3/1/2005	0	SV	60	60	
5.999 ML	2.25	4/1/2012	5/1/2012	6	6	1	10.375	2.25	1415.42	4/1/2012	4/1/2012	4/1/2012	CA	90241	CA	90241	34.2	3/9/2005	355000	SV	34.2			3/9/2005	355000	SV	84	84	
5.875 ML	2.5	4/1/2010	5/1/2010	6	6	1	10.875	2.5	2531.78	4/1/2010	4/1/2010	4/1/2010	CA	91910	CA	91910	46.3	3/1/2005	0	SV	46.3			3/1/2005	0	SV	60	60	
5.5 ML	2.25	4/1/2010	5/1/2010	6	6	1	10.5	2.25	2090	4/1/2010	4/1/2010	4/1/2010	CA	95119	CA	95119	30	3/1/2005	0	SV	30			3/1/2005	0	SV	60	60	
5.75 ML	2.375	4/1/2010	5/1/2010	6	6	1	10.75	2.375	1723.32	4/1/2010	4/1/2010	4/1/2010	CA	91331	CA	91331	42.5	3/1/2005	450000	SV	42.5			3/1/2005	450000	SV	60	60	
5.75 ML	2.375	4/1/2010	5/1/2010	6	6	1	10.75	2.375	1592.08	4/1/2010	4/1/2010	4/1/2010	CA	91001	CA	91001	32.8	3/1/2005	413500	SV	32.8			3/1/2005	413500	SV	60	60	
5.875 ML	2.5	4/1/2010	5/1/2010	6	6	1	10.875	2.5	1821.25	4/1/2010	4/1/2010	4/1/2010	CA	91766	CA	91766	38.1	3/1/2005	465000	SV	38.1			3/1/2005	465000	SV	60	60	
5.5 ML	2.25	4/1/2010	5/1/2010	6	6	1	10.5	2.25	1430	4/1/2010	4/1/2010	4/1/2010	CA	92802	CA	92802	49	3/1/2005	390000	SV	49			3/1/2005	390000	SV	60	60	
5.625 ML	2.25	4/1/2010	5/1/2010	6	6	1	10.625	2.25	1880.75	4/1/2010	4/1/2010	4/1/2010	CA	91103	CA	91103	31.8	3/1/2005	529000	SV	31.8			3/1/2005	529000	SV	60	60	
5.125 ML	2.25	4/1/2010	5/1/2010	6	6	1	10.125	2.25	1319.02	4/1/2010	4/1/2010	4/1/2010	CA	91750	CA	91750	36.1	3/1/2005	0	FU	36.1			3/1/2005	0	FU	60	60	
5.999 ML	2.625	4/1/2010	5/1/2010	6	6	1	10.999	2.625	1750.21	4/1/2010	4/1/2010	4/1/2010	CA	92203	CA	92203	39.3	3/1/5/2005	437650	SV	39.3			3/1/5/2005	437650	SV	60	60	
5.999 ML	2.625	4/1/2010	5/1/2010	6	6	1	10.999	2.625	1379.77	4/1/2010	4/1/2010	4/1/2010	CA	92544	CA	92544	38.3	3/1/2005	345000	SV	38.3			3/1/2005	345000	SV	60	60	
5.875 ML	2.5	4/1/2010	5/1/2010	6	6	1	10.875	2.5	1959.33	4/1/2010	4/1/2010	4/1/2010	CA	93021	CA	93021	48.7	3/1/2005	0	SV	48.7			3/1/2005	0	SV	60	60	
5.5 ML	2.25	4/1/2010	5/1/2010	6	6	1	10.5	2.25	1465.67	4/1/2010	4/1/2010	4/1/2010	CA	90280	CA	90280	40.6	3/1/2005	400000	SV	40.6			3/1/2005	400000	SV	60	60	
6.75				0	0	0			2023.03				MA	1904	MA	1904	41.6	3/31/2005	489000	SI	41.6			3/31/2005	489000	SI			
6.75 ML	2.25	4/1/2010	5/1/2010	6	6	1	12.75	2.25	1080	4/1/2010	4/1/2010	4/1/2010	NH	3246	NH	3246	56.1	3/2/2005	0	SV	56.1			3/2/2005	0	SV	60	60	
8.5 ML	5	4/1/2007	5/1/2007	6	6	1	14.5	5	1558.33	4/1/2007	4/1/2007	4/1/2007	MA	1609	MA	1609	39.8	3/31/2005	0	SI	39.8			3/31/2005	0	SI	24	24	
6.75				0	0	0			1782				MA	1843	MA	1843	0	4/1/2005	0	NH	0			4/1/2005	0	NH			
7.875 ML	5	4/1/2007	5/1/2007	6	6	1	13.875	5	1785	4/1/2007	4/1/2007	4/1/2007	NH	3103	NH	3103	58.2	3/1/2005	340000	FU	58.2			3/1/2005	340000	FU	24	24	
5.875				0	0	0			1212.65				MA	1604	MA	1604	0	4/1/2005	0	NH	0			4/1/2005	0	NH			
6.375 ML	5	4/1/2007	5/1/2007	6	6	1	12.375	5	1190	4/1/2007	4/1/2007	4/1/2007	MA	1566	MA	1566	49.8	3/24/2005	0	SV	49.8			3/24/2005	0	SV	24	24	
7 ML	5	4/1/2007	5/1/2007	6	6	1	13	5	1656.67	4/1/2007	4/1/2007	4/1/2007	MA	1875	MA	1875	42.1	3/1/2005	0	SV	42.1			3/1/2005	0	SV	24	24	
6.25 ML	5	4/1/2007	5/1/2007	6	6	1	12.25	5	1775	4/1/2007	4/1/2007	4/1/2007	MA	1902	MA	1902	42.3	3/1/2005	426000	SV	42.3			3/1/2005	426000	SV	24	24	
5 ML	2.25	5/1/2010	5/1/2010	6	6	1	10	2.25	1313.33	4/1/2010	4/1/2010	4/1/2010	MA	1532	MA	1532	41	3/25/2005	394000	FU	41			3/25/2005	394000	FU	60	60	
8.25 ML	5	4/1/2007	5/1/2007	6	6	1	14.25	5	3300	4/1/2007	4/1/2007	4/1/2007	MA	2130	MA	2130	39.8	3/23/2005	600000	SI	39.8			3/23/2005	600000	SI	24	24	

ChgRt	Index	Margin	NaturalChgDt	NextPayChgDt	RoadFreq	PayAdjFreq	PerRtCap	PerPayCap	LifeInYr	OrigEst	1stRtChgDt	RoadCd	ABM PlanCd	ABM ConvertCd	St	Zip	Crty	Ratio1	DTI	PMI	OrigDt	StatPrs	DocType	MostrHtChg	MostrPMChg
5.75 ML		2.25	4/1/2010	5/1/2010	6	6	1	10.75	2.25	2884.44	4/1/2010				MA	2145		42.3		3/30/2006	0 FU		60	60	
6.5 ML		5	4/1/2007	5/1/2007	6	6	1	12.5	5	1365	4/1/2007				MA	1562		38.7		3/17/2006	315000 SV		24	24	
7.75 ML		5	4/1/2007	5/1/2007	2	6	1	13.75	5	1116	4/1/2007				MA	1420		46.4		3/28/2006	216000 SV		24	24	
7.875 ML		5	4/1/2007	5/1/2007	6	6	1	13.875	5	4241.66	4/1/2007				MA	2540		0		3/31/2006	1000000 NI		24	24	
6.875					6	6	0		0	973.96					MA	1570		42.7		3/22/2005	0 SV		36	36	
5.89 ML		5.89	4/1/2008	5/1/2008	6	6	1	10.89	5.89	1102.04	4/1/2008				MA	1834		47.6		4/25/2005	310000 FU		24	24	
6.125 ML		2.75	4/1/2007	5/1/2007	6	6	1	12.125	2.75	1380.33	4/1/2007				CA	92707		38.8		3/30/2005	340000 SI		24	24	
6.375					6	6	0		0	1768.01					NV	89149		36	PMI	3/30/2005	267725 SV				
7.375					6	6	0		0	2337.5					CA	91915		0		4/1/2006	0 NO				
5.875 ML		2.75	4/1/2007	5/1/2007	6	6	1	11.875	2.75	1645	4/1/2007				CA	92308		19.1		3/24/2005	225000 FU		24	24	
6.25 ML		2.5	4/1/2010	5/1/2010	6	6	1	11.25	2.5	3133.33	4/1/2010				CA	91950		46.9		3/30/2005	420000 SV		24	24	
5.5 ML		2.75	4/1/2007	5/1/2007	6	6	1	11.5	2.75	1033.38	4/1/2007				CA	92843		41.6		3/25/2005	753000 SV		60	60	
5.875					6	6	0		0	7343.75					CA	92849		34.8		3/22/2005	0 NI		24	24	
6.375					6	6	0		0	2040					CA	92849		34.8		4/1/2005	0 SI				
5.5 ML		2.75	4/1/2007	5/1/2007	6	6	1	11.5	2.75	925.83	4/1/2007				CA	94591		45.1		3/30/2005	0 SI		24	24	
6.275 ML		2.5	4/1/2010	5/1/2010	6	6	1	11.375	2.5	1168.75	4/1/2010				CA	96150		27.9		3/28/2005	0 NI		24	24	
5.75 ML		2.75	4/1/2007	5/1/2007	6	6	1	11.75	2.75	1288.96	4/1/2007				CA	90044		40		3/25/2005	0 SV		60	60	
6.625 ML		2.375	5/1/2007	6/1/2007	6	6	1	12.625	2.375	1135.06	5/1/2007				CA	93534		43.1		3/14/2006	0 SI		24	24	
6.625					6	6	0		0	2196.27					CA	93534		43.1		3/31/2006	0 SI		24	24	
6.875 ML		3.25	5/1/2007	6/1/2007	6	6	1	11.875	3.25	1068.33	5/1/2007				NJ	7047		45.8		3/30/2005	0 SI		24	24	
7.875					6	6	0		0	392.75					NJ	8861		40.8		4/1/2005	220000 SI		24	24	
7.625 ML		4	5/1/2007	6/1/2007	6	6	1	12.625	4	558.66	5/1/2007				PA	19139		73.1		4/5/2005	75000 FU		24	24	
7.5 ML		4	5/1/2007	6/1/2007	6	6	1	12.5	4	1789.99	5/1/2007				NC	28269		39.3		4/4/2005	109900 FU		24	24	
5.875					6	6	0		0	1778.16					NJ	7206		36.4		4/8/2005	330000 FU		24	24	
7.5 ML		4	4/1/2007	5/1/2007	6	6	1	12.5	4	1200	4/1/2007				PA	18966		30.1	GEM	4/4/2005	334000 FU		24	24	
7.125 ML		3.875	4/1/2007	5/1/2007	6	6	1	12.125	3.875	2506.23	4/1/2007				NJ	7017		0		3/25/2005	0 NI		24	24	
6 ML		3	4/1/2007	5/1/2007	6	6	1	11	3	1678.74	4/1/2007				NJ	7022		34.2		3/29/2005	0 FU		24	24	
7.5 ML		3.875	5/1/2008	6/1/2008	6	6	1	12.5	3.875	1270	5/1/2008				NJ	7666		37.4		3/29/2005	0 FU		24	24	
6.5 ML		3.25	5/1/2007	6/1/2007	6	6	1	11.5	3.25	836.33	5/1/2007				NJ	7753		46.5		4/1/2005	0 SV		36	36	
7.875					6	6	0		0	580.06					NJ	7462		36.9		4/4/2005	193000 SV		24	24	
7.5 ML		6.5	5/1/2007	6/1/2007	6	6	1	12.5	6.5	1408.25	5/1/2007				PA	18842		48.3		5/14/2005	0 SI		24	24	
6.875 ML		3.375	5/1/2007	6/1/2007	6	6	1	11.875	3.375	861.21	5/1/2007				NJ	7060		46.1		4/8/2005	0 SI		24	24	
5.875 ML		3.25	4/1/2008	5/1/2008	6	6	1	10.875	3.25	1223.96	4/1/2008				NC	28081		36		4/15/2005	187900 SV		24	24	
7.25 ML		3.625	5/1/2007	6/1/2007	6	6	1	12.25	3.625	2387.62	5/1/2007				NJ	7002		58.2		3/29/2005	0 SV		36	36	
7 ML		3.25	5/1/2007	6/1/2007	6	6	1	12	3.25	1021.9	5/1/2007				NJ	7050		0		4/1/2005	0 NI		24	24	
					6	6	1								NJ	8215		45.9		4/8/2006	192000 SV		24	24	

OrigId	Index	Margin	NextInqChgDt	NextInqChgDt	RowIdInq	PrevIdInq	FullCap	Pe-PayCap	LifeMort	LifeMort	OrigM	1stRtChgDt	RndCd	ARM PlanCd	ARM ConvCd	St	Zip	Cnty	Ratio1	DTI	PMI	OrigDt	SalesPrc	DocType	MonthInChg	MonthInChg
5.875 ML	2.375	2.375	4/1/2007	5/1/2007	6	6	1	11.875	2.375	587.5	4/1/2007	4/1/2007				PA	18419		37.8		372/2005	0 SV	24	24		
5.875 ML	2.5	4/1/2010	5/1/2010		6	6	1	10.875	2.5	2594.51	4/1/2010	4/1/2010			CA	93495		41.7		3/2/2005	665000 SV	60	60			
5.825 ML	2.25	4/1/2010	5/1/2010		6	6	1	10.625	2.25	1061.25	4/1/2010	4/1/2010			CA	93555		38.7		3/30/2005	283000 FU	60	60			
6.25 ML	2.875	4/1/2010	5/1/2010		6	6	1	11.25	2.875	1354.17	4/1/2010	4/1/2010			CA	92139		23		3/30/2005	325000 SV	60	60			
5.75 ML	2.375	4/1/2010	5/1/2010		6	6	1	10.75	2.375	1033.32	4/1/2010	4/1/2010			CA	92394		38.6		3/30/2005	270000 SV	60	60			
6.25 ML	2.875	4/1/2010	5/1/2010		6	6	1	11.25	2.875	1268.33	4/1/2010	4/1/2010			CA	90001		39.1		3/29/2005	390000 SV	60	60			
5.75	5.75									1224.75					CA	95926		43.9		4/1/2005	319500 FU					
5.75	5.75									2070					CA	92672		41.9		3/31/2005	0 FU					
5.875										2893.59					CA	92618		46.6		3/2/2005	0 FU					
9										1339					FL	32164		0		4/1/2005	221500 NI					
6.4 ML	5.4	5/1/2008	6/1/2008		6	6	1	11.4	5.4	463.88	5/1/2008	5/1/2008			AZ	85260		29.3		4/7/2005	92700 SI					
7.875										2435.73				OR	97967		63.8		3/28/2005	479600 SV						
8.75										1494.73				FL	32164		26.7		4/1/2005	237500 SI						
13.5										601.28				FL	32164		26.7		4/1/2005	237500 SI						
8										763.12				FL	33813		0		3/18/2005	130000 NO						
6.5										1825				CA	91791		34.5		4/6/2005	0 FU						
7.25 ML	2.25	4/1/2008	5/1/2008		6	6	1	12.25	2.25	1659.94	4/1/2008	4/1/2008			FL	32829		50.3		3/24/2005	295000 SI					
8.5 ML	2.25	4/1/2008	5/1/2008		6	6	1	13.5	2.25	1107.24	4/1/2008	4/1/2008			FL	32164		48.5		3/28/2005	180000 SI					
8.265 ML	7.266	11/1/2005	12/1/2005		6	6	1	14.266	7.266	1816.52	11/1/2005	11/1/2005			NV	89119		36.1		4/5/2005	238724 SV	6	6			
6.925 ML	2.75	4/1/2007	5/1/2007		6	6	1	12.625	2.75	883.33	4/1/2007	4/1/2007			AZ	85323		37.9		4/1/2005	200000 FU	24	24			
6.8 ML	6.6	4/1/2007	5/1/2007		6	6	1	13.6	6.6	978.06	4/1/2007	4/1/2007			FL	33710		37.0		3/21/2005	0 SV	24	24			
6.95 ML	6.95	5/1/2007	6/1/2007		6	6	1	13.95	6.95	1694.56	5/1/2007	5/1/2007			AZ	85322		45		4/6/2005	303000 SV	24	24			
6.5 ML	6.5	4/1/2007	5/1/2007		6	6	1	13.5	6.5	1395.33	4/1/2007	4/1/2007			TX	75034		29.8		3/22/2005	322000 SV	24	24			
7.25 ML	5.375	4/1/2007	5/1/2007		6	6	1	13.25	5.375	703.99	4/1/2007	4/1/2007			FL	34606		17		3/22/2005	128966.25 SI	24	24			
6.5										1190.84				TX	75006		38.1		3/2/2005	185000 SV						
7.375										1070.33				WA	98198		53.7		2/2/2005	0 SI						
5.375										721.76				FL	33612		0	UNI		1/21/2005	110000 NI					
4.875 ML	3	11/1/2007	12/1/2007		6	6	1	8.875	3	633.75	11/1/2007	11/1/2007			CA	90278		0		3/21/2005	0 NO					
4.875 ML	3.25	12/1/2005	1/1/2006		6	6	1	10.875	3.25	715	6/1/2005	6/1/2005			CA	92681		41.1		11/6/2004	195000 FU	36	36			
6.125 ML	2.25	3/1/2010	4/1/2010		6	6	1	11.125	2.25	687.98	3/1/2010	3/1/2010			TX	78660		27.2		11/1/2004	220000 SI	6	6			
7.125										888.31				CA	93550		65.6		2/18/2005	168460 SV	60	60				
5 ML	2.25	2/1/2012	3/1/2012		6	6	1	10	2.25	6647	2/1/2012	2/1/2012			CA	92677		59.9		1/26/2005	0 SV	84	84			
5.375 ML	3.25	2/1/2007	3/1/2007		6	6	1	11.375	3.25	748.02	2/1/2007	2/1/2007			CA	92647		26.4		1/26/2005	0 FU	24	24			
6.375 ML	3.25	7/1/2005	8/1/2005		6	6	1	12.375	3.25	3453.13	7/1/2005	7/1/2005			CA	94404		31.1		1/22/2004	1200000 SV	6	6			
6.5 ML	3.25	3/1/2007	3/1/2007		6	6	1	12.5	3.25	2393.96	2/1/2007	2/1/2007			CA	93276		51.5		18/20/2005	17/5000 SV	24	24			

OrigRt	Index	Margin	AssetChgDt	NextPayChgDt	ROAAdjReq	PayAdjFrt	PerPayCap	LineMort	LineMort	OrigRt	1stRtChgDt	RtdCd	ARM PlanCd	ARM CurverCd	St	Zip	Chy	Ratio1	DTI	PMI	OrigDt	SalesPct	DocType	Mort1stRt(Orig)	Mort1stPmt(Orig)
6.5 ML	3.25	2.875	2/1/2007	3/1/2007	6	6	1	12.5	3.25	1314.37	2/1/2007				NV	89148		44.5		1/25/2005	302317 SV		24	24	
6.25 ML	2.875	2.875	2/1/2007	3/1/2007	6	6	1	12.25	2.875	1859.23	2/1/2007				AZ	85738		0		1/26/2005	446217 NO		24	24	
6.875															CO	80640		35.8		2/15/2005	251212 SV				
7.625															AZ	85242		35.5 PMI		1/19/2005	184650 SI				
6.125 ML	2.25		2/1/2008	3/1/2008	6	6	1	11.125	2.25	537.74	2/1/2008				FL	34759		0		1/12/2005	118000 NI		36	36	
6.125															CA	93459		0		2/10/2005	0 NO				
6.75															WA	98674		58.5		2/2/2005	112000 SV				
6 ML	2.875		3/1/2007	4/1/2007	6	6	1	11	2.875	900	3/1/2007				CA	93345		38.8		2/11/2005	270000 SI		24	24	
6.875															TX	75227		81.5 PMI		2/16/2005	182190 FU				
5.875 ML	2.075		3/1/2007	4/1/2007	6	6	1	11.875	2.075	384.5	3/1/2007				IL	60466		35.8		2/2/2005	110000 FU		24	24	
6.25															CA	94059		21.8		2/10/2005	0 SI				
6.25															CA	91744		0		1/11/2005	0 NI				
6 ML	2.25		3/1/2010	4/1/2010	6	6	1	11	2.25	710.4	3/1/2010				CA	94501		36.1 PMI		2/12/2005	0 SV				
7.125															AZ	85328		0		2/2/2005	152000 NI		60	60	
7.125															CA	93438		0		1/26/2005	390000 NI		60	60	
5.875															NV	89652		0		1/26/2005	0 NI				
5.625 ML	2.75		3/1/2008	4/1/2008	6	6	1	10.625	2.75	1050	3/1/2008				MI	48034		56.9		2/1/2005	0 SV		36	36	
5.875															CA	93033		37		3/16/2005	0 SI				
5.625 ML	3.25		9/1/2005	10/1/2005	6	6	1	11.625	3.25	1381.88	9/1/2005				CA	95402		50.2		2/22/2005	368500 SI		6	6	
5.5 ML	2.25		2/1/2006	3/1/2006	6	6	1	10.5	2.25	1703.37	2/1/2006				CA	90550		0		1/13/2005	375000 NO		36	36	
6.75															CA	90680		71.2		1/13/2005	0 SI				
7.375 ML	2.25		3/1/2010	4/1/2010	6	6	1	12.375	2.25	421.33	3/1/2010				AZ	85338		0		2/15/2005	168556 NI		60	60	
6 ML	5.625		2/1/2007	3/1/2007	6	6	1	12	6	2185.36	2/1/2007				CA	92614		35		12/6/2005	405000 SI		24	24	
5.75 ML	2.375		2/1/2007	3/1/2007	6	6	1	11.75	2.375	1317.71	2/1/2007				CA	85133		44.1		2/11/2005	0 SV		24	24	
5.75															CA	93030		0		2/15/2005	0 NI				
6.375 ML	3.25		3/1/2007	4/1/2007	6	6	1	12.375	3.25	1530	3/1/2007				CA	95467		0		2/15/2005	360000 SV		24	24	
6.75 ML	2.25		3/1/2007	4/1/2007	6	6	1	12.125	2.875	1412.83	3/1/2007				AZ	85085		51.5		2/6/2005	346068 SV		24	24	
7															SC	29910		25.2		1/20/2005	170070 FU				
7.5 ML	7		3/1/2007	4/1/2007	6	6	1	13.5	7.5	1287.5	3/1/2007				CA	90003		44.1		2/22/2005	0 SI		24	24	
6.25 ML	2.25		3/1/2010	4/1/2010	6	6	1	11.25	2.25	1254.17	3/1/2010				NC	27703		50.5		2/11/2005	307000 SV		60	60	
6.25															CA	90011		0		2/7/2005	0 NO				
5.875															CA	90723		50.2		1/26/2005	0 SI				
5.75															CA	90014		54.8		2/17/2005	0 SI				
6.25 ML	2.875		2/1/2007	3/1/2007	6	6	1	12.25	2.875	1683.51	2/1/2007				MA	55044		0		1/11/2005	404043 NO		24	24	

OrigDt	Index	Margin	NetStrChgDt	NetPayChgDt	RoadFreq	PayAdFreq	PerRChg	PerPayChg	LifeMaxR	LifeMinR	OrigRd	1stRChgDt	RndCd	ARM PlanCd	ARM ConvCd	SI	Zip	City	Rates	DTI	PMI	OrigDt	SalesPrct	DocType	MostLstChg	MostLstChg
6 S																										
6.125		2.875	3/1/2007	4/1/2007	6	6	1	0	12.875	2.875	694.56	3/1/2007				CA	90031		76.6		51.2	2/1/2005	280000 SV	0 SI		
6.875 ML		3.25	8/1/2005	9/1/2005	6	6	1	0	11.375	3.25	1720.8	9/1/2005				NH	3045		51.2		51.2	2/1/2005	280000 SV	0 SI		
6.375 ML		2.875	2/1/2007	3/1/2007	6	6	1	0	11.375	2.875	949.88	2/1/2007				CA	93702		43.8		43.8	2/2/2005	480000 SV	0 SI	24	24
6.875 ML		2.25	2/1/2010	3/1/2010	6	6	1	0	11.875	2.25	743.47	2/1/2010				AZ	84513		34.1		40.2	1/24/2005	0 SV	0 SI	24	24
6 S		2.25	3/1/2010	4/1/2010	6	6	1	0	12.165	2.25	743.47	2/1/2010				FL	33566		0		0	1/21/2005	162918 NO	0 SV	60	60
6.625 ML		2.25	3/1/2010	4/1/2010	6	6	1	0	11.825	2.25	585.65	3/1/2010				CO	80233		74.8		0	2/2/2005	280651 FU	0 SV	60	60
6.25 ML		2.75	3/1/2010	4/1/2010	6	6	1	0	11.125	2.75	617.71	3/1/2010				CA	92078		50.1		0	2/1/2005	134865 SV	0 FU	60	60
5.375 ML		3	3/1/2007	4/1/2007	6	6	1	0	11.375	3	508.17	3/1/2007				OH	44646		61.8		33.4	2/16/2005	158600 SV	0 SV	24	24
7.75																MA	1331		42.7		42.7	1/21/2005	155000 SV	0 SI		
4.875 ML		3.25	8/1/2005	9/1/2005	6	6	1	0	10.875	3.25	631.81	8/1/2005				FL	33225		57.2		18.6 RAD	1/25/2005	0 SI		6	6
6.25																NO	63025		57.2		18.6 RAD	1/25/2005	0 SI			
8.375		3.75	3/1/2007	4/1/2007	6	6	1	0	11.75	3.75	2700.1	3/1/2007				LA	70125		42.6		2/4/2005	805000 SV	0 SV	24	24	
5.75																CA	95650		0		2/4/2005	805000 SV	0 SI			
6 ML		2.25	2/1/2010	3/1/2010	6	6	1	0	11.375	2.25	687.62	2/1/2010				SC	29910		35.9		0	1/21/2005	171605 FU	0 SV	60	60
7.5 ML		2.875	3/1/2007	4/1/2007	6	6	1	0	13.5	2.875	4353.13	3/1/2007				NV	89134		35.9		0	2/3/2005	995000 SV	0 SI	24	24
6.075 ML		2.25	3/1/2008	4/1/2008	6	6	1	0	12.875	2.25	2291.67	3/1/2008				CA	92101		34.8		34.8	2/1/2005	0 SI	36	36	
7.375 ML		2.25	2/1/2010	3/1/2010	6	6	1	0	12.375	2.25	1929.79	2/1/2010				NV	89084		47.9		47.9	1/21/2005	330527 SI	0 SI	60	60
6.75 ML		2.875	3/1/2007	4/1/2007	6	6	1	0	12.75	2.875	1059.83	3/1/2007				AZ	85379		64		64	2/4/2005	198332 SV	0 SI	24	24
6 ML		2.375	2/1/2007	3/1/2007	6	6	1	0	12	2.375	2750	2/1/2007				FL	34242		0		0	1/21/2005	875500 SV	0 SV	24	24
6.375																CA	93041		34.6		34.6	2/21/2005	0 SV			
6.25 ML		2.25	3/1/2008	4/1/2008	6	6	1	0	11.25	2.25	1062.11	3/1/2008				FL	34714		19		19	2/1/2005	0 SV	36	36	
7.625 ML		6	4/1/2007	5/1/2007	6	6	1	0	13.625	10.65	417/2007					CA	93006		42.8		34.7/2005	0 SI	0 SI	24	24	
6.075																CA	92301		0		0	2/2/2005	0 NI			
6.5 ML		2.375	2/1/2007	3/1/2007	6	6	1	0	12.5	2.375	606.67	2/1/2007				MN	55412		48.5		0	1/27/2005	160000 SV	0 SV	24	24
6.625 ML		2.875	2/1/2007	3/1/2007	6	6	1	0	12.625	2.875	1400.36	2/1/2007				FL	34741		0		0	2/10/2005	267000 NI	0 SV	24	24
6.125																CA	92679		35.5		35.5	2/10/2005	0 SV			
6.75																CA	92655		82.1		82.1	2/1/2005	0 SV			
5.5 ML		2.875	2/1/2007	3/1/2007	6	6	1	0	11.5	2.875	748.22	2/1/2007				FL	32771		0		0	1/21/2005	204058 NO	0 SI	24	24
6.25 ML		3.25	9/1/2005	10/1/2005	6	6	1	0	12.25	3.25	1762.5	9/1/2005				CA	93561		36.2		36.2	2/7/2005	423000 SV	6	6	6
6.375 ML		3	3/1/2007	4/1/2007	6	6	1	0	12.375	3	991.42	3/1/2007				MA	2038		48.8		48.8	2/11/2005	233275 SV	24	24	24
7 ML		2.25	3/1/2010	4/1/2010	6	6	1	0	12	2.25	1376.67	3/1/2010				CA	95441		28		28	2/16/2005	256000 SV	60	60	60
6.75																CA	93322		50.7		50.7	2/29/2005	188795 SI	0 SI		
6 ML		2.25	3/1/2008	4/1/2008	6	6	1	0	11	2.25	1740	3/1/2008				UT	84117		36.3		36.3	2/15/2005	0 SV	36	36	36

OrigNI	Index	Margin	NextChgDt	NextPayChgDt	RateFreq	PayAdjFreq	PerRChg	PerPayChg	LifeMnR1	LifeMnR2	OrigSA	1stRChgDt	RndCd	ARMPlanCd	ARMConvntCd	SI	Zip	Cntry	Ratio1	DT1	PM1	OrigDt	SalesPrc	DocType	MasterRChg	MasterPmtChg
6.875 ML	2.75	2.75	3/1/2007	3/1/2007	6	6	1	0	12.875	2.75	807.5	2/1/2007				CA	85422		94.1		1/2/2005	199000 SV		24	24	
6.5								0	379.24	0	379.24				FL	33068		0	1/3/2005	0 FU						
7.75								0	498.97	0	498.97				TX	78748			58.1		2/11/2005	100000 SV				
5.75								0		0	1229				LA	70094		0	PM1			2/4/2005	234000 NI			
6.875 ML	2.75	2.75	3/1/2007	6	6	1	1	12.875	2.875	808.49	2/1/2007				MN	59044		0	1/3/2005	175953 NO					24	24
6.5								0	1070	0	1070				AZ	85338		0	1/2/2005	211607 NI						
6.75								0		0	1437.29				CA	93546			0	1/3/2005	278500 NO					
5.75 ML	2.25	2.25	3/1/2008	4/1/2008	6	6	1	10.75	2.25	805	3/1/2008				CA	92405		0	2/1/2005	210000 NO					36	36
5.625								0	700.17	0	700.17				CA	92557		56.9	2/1/2005	0 SI						
7.25 ML	2.25	2.25	2/1/2008	3/1/2008	6	6	1	12.25	2.25	1570.03	2/1/2008				FL	33605		36	2/2/2005	325000 SI					36	36
7.25 ML	2.25	2.25	2/1/2008	3/1/2008	6	6	1	12.25	2.25	1087.5	2/1/2008				FL	33605		0	2/2/2005	225000 SI					36	36
6.375 ML	2.25	2.25	3/1/2007	4/1/2007	6	6	1	12.375	2.25	3453.13	3/1/2007				NY	89107		0	2/3/2005	850000 NO					24	24
6.425 ML	3.25	3.25	3/1/2007	4/1/2007	6	6	1	12.125	3.25	800.53	3/1/2007				AZ	85242			0	2/2/2005	165000 NO				24	24
5.75 ML	2.875	2.875	3/1/2010	4/1/2010	6	6	1	11.75	2.875	2875	3/1/2010				CA	92807			45.2		2/1/2005	0 SV			60	60
5.5 ML	2.25	2.25	3/1/2010	4/1/2010	6	6	1	10.5	2.25	1569.81	3/1/2010				CA	94606			33.7		2/4/2005	0 SV			60	60
6.375 ML	3	3	3/1/2007	4/1/2007	6	6	1	12.375	3	687.87	3/1/2007				CA	92386			0	2/1/2005	0 NI				24	24
6.375 ML	2.875	2.875	3/1/2007	4/1/2007	6	6	1	12.375	2.875	2029.31	3/1/2007				CA	92860			0	2/2/2005	477250 NO				24	24
6.375 ML	2.25	2.25	3/1/2010	4/1/2010	6	6	1	11.375	2.25	555.69	3/1/2010				TX	76248			68.5		2/1/2005	136500 SV			60	60
6.5 ML	2.75	2.75	2/1/2008	3/1/2008	6	6	1	11.5	2.75	1679.17	2/1/2008				CA	92879			0	1/2/2005	0 NO				36	36
8.99								0	691.1	0	691.1				NC	27604			43.8		2/2/2005	123400 SV				
6.5 ML	3.25	3.25	9/1/2005	10/1/2005	6	6	1	12.5	3.25	782.59	9/1/2005				AZ	85041			0	2/2/2005	195101 NI				6	6
6.125 ML	2.875	2.875	3/1/2007	4/1/2007	6	6	1	12.125	2.875	1948.72	3/1/2007				CO	80108			54.2		2/1/2005	477242 SV			24	24
6.875 ML	2.875	2.875	3/1/2007	4/1/2007	6	6	1	12.875	2.875	1129.81	3/1/2007				AZ	85338			72.7		2/1/2005	207583 SV			24	24
6.875 ML	2.25	2.25	3/1/2008	4/1/2008	6	6	1	11.875	2.25	754.82	3/1/2008				CA	93292			23.2		2/2/2005	165000 SV			36	36
8.125								0	688.68	0	688.68				GA	31211			39.6		2/1/2005	96500 SI				
6								0	1342.99	0	1342.99				CA	92553			0	2/2/2005	0 NI					
5.375								0	785.33	0	785.33				GA	30052			0	2/1/2005	219162 NI					
7.75								0	1780.28	0	1780.28				MA	1604			49.5		2/2/2005	355000 SI				
6.5 ML	2.875	2.875	4/1/2007	5/1/2007	6	6	1	12.5	2.875	3443.92	4/1/2007				MD	21713			45.1		3/1/2005	794752 SV			24	24
6								0	902.93	0	902.93				CA	96097			0	2/1/2005	0 NI					
5.875								0	2026.88	0	2026.88				NY	89147			51.2		3/4/2005	0 SI				
5.75 ML	3.75	3.75	3/1/2007	4/1/2007	6	6	1	11.75	3.75	1294.71	3/1/2007				CA	90252			0	2/22/2005	386000 SV				24	24
5.675								0	1439.38	0	1439.38				NY	89147			49.1		3/7/2005	0 SI				
6 ML	2.875	2.875	3/1/2007	4/1/2007	6	6	1	12	2.875	634.88	3/1/2007				AZ	85242			48.8		2/2/2005	158976 SV			24	24
6.5 ML	2.875	2.875	3/1/2007	4/1/2007	6	6	1	12.5	2.875	728.99	3/1/2007				AZ	85641			40.6		2/10/2005	168228 SV			24	24
6.25 ML	2.875	2.875	3/1/2007	4/1/2007	6	6	1	12.25	2.875	1620.57	3/1/2007				AZ	85297			0		2/22/2005	388972 NO			24	24

OrigRt	Index	Margin	NearestOrigDt	NextPayOrigDt	NextPayChgDt	RateAdjFreq	PrnAdjFreq	Prn	PrnCap	LevRateRt	LevRateRt	LevRateRt	OrigPmt	1stRtChgDt	RteCd	ARM RteCd	ARM ConvertCd	St	Zip	City	Rat01	DTI	Pmt	OrigDt	SalvPct	DocType	Next1stRtChg	Next1stPmtChg
6.875 ML	6.375	2.875	3/1/2007	4/1/2007	4/1/2007	6	6	6	1	12.875	2.875	1302.98	0	993.84	3/1/2007				AZ	85339		47.6	0 Pmt	22/12/2005	252701 NI		24	24
6.875 ML	6.875 ML	2.25	2/1/2010	3/1/2010	3/1/2010	6	6	6	1	11.875	2.25	501.88	0	993.84	2/1/2010				AZ	85338		33.5	0 Pmt	2/2/2005	187165 FU		60	60
6.125 ML	6.125 ML	3	3/1/2007	4/1/2007	4/1/2007	6	6	6	1	12.125	3	1122.92	3	1122.92	3/1/2008				CA	92408		69.5	46.3 TRI	2/1/2005	275950 SV		24	24
6.875	6.875	2.25	3/1/2007	4/1/2007	4/1/2007	6	6	6	1	12.375	2.25	1041.77	0	710.88	3/1/2008				FL	34746		51.9	0 Pmt	27/2/2005	188344 SV		36	36
6.25 ML	6.25 ML	2.25	4/1/2010	5/1/2010	5/1/2010	6	6	6	1	11.25	2.25	493.77	0	710.88	4/1/2010				AZ	85339		34.4	0 Pmt	2/2/2005	123720 FU		60	60
6	6	2.25	3/1/2008	4/1/2008	4/1/2008	6	6	6	1	10.75	2.25	2063.33	0	1308.72	3/1/2008				CO	80602		74.6	0 Pmt	2/2/2005	327181 FU		36	36
7.25	7.25	2.25	3/1/2010	4/1/2010	4/1/2010	6	6	6	1	10.75	2.25	2063.33	0	1308.72	3/1/2010				CA	90301		44	0 Pmt	3/2/2005	700000 FU		60	60
6.875 ML	6.875 ML	2.25	3/1/2010	4/1/2010	4/1/2010	6	6	6	1	11.375	3.25	1836.15	0	1308.72	3/1/2010				TX	77373		39.3	0 Pmt	2/1/2005	111000 SV		6	6
6.5 ML	6.5 ML	2.25	3/1/2010	4/1/2010	4/1/2010	6	6	6	1	11.5	2.25	2145	0	1308.72	3/1/2010				CA	90806		21	0 Pmt	2/1/2005	495000 SI		60	60
6.25	6.25	2.25	3/1/2010	4/1/2010	4/1/2010	6	6	6	1	11.5	2.25	2145	0	1308.72	3/1/2010				CA	91733		46.5	0 Pmt	2/1/2005	0 SI		60	60
6 ML	6 ML	2.25	3/1/2010	4/1/2010	4/1/2010	6	6	6	1	11	2.25	960.45	0	1308.72	3/1/2010				CA	31322		36.2	0 Pmt	2/2/2005	242090 FU		60	60
6.5	6.5	3.25	3/1/2010	4/1/2010	4/1/2010	6	6	6	1	10.75	3.25	1399.17	0	1308.72	3/1/2010				AZ	85239		0	0 Pmt	2/1/2005	248502 NI		60	60
5.75 ML	5.75 ML	2.875	11/1/2005	12/1/2005	12/1/2005	6	6	6	1	11.375	2.875	5288.85	0	1308.72	11/1/2005				CA	90436		33.8	0 Pmt	3/2/2005	0 SI		6	6
5.875 ML	5.875 ML	4.5	3/1/2007	4/1/2007	4/1/2007	6	6	6	1	11.875	5.875	1257.02	0	1308.72	3/1/2007				CA	90044		35.9	0 Pmt	2/2/2005	0 SI		24	24
5.75	5.75	5.75	3/1/2007	4/1/2007	4/1/2007	6	6	6	1	11.875	5.875	1257.02	0	1308.72	3/1/2007				FL	33467		0	0 Pmt	2/1/2005	0 NI		24	24
5.875 ML	5.875 ML	2.875	3/1/2007	4/1/2007	4/1/2007	6	6	6	1	11.875	2.875	2130.67	0	1308.72	3/1/2007				CA	92683		53.3	0 Pmt	2/1/2005	544900 SV		24	24
6.5 ML	6.5 ML	2.25	4/1/2010	5/1/2010	5/1/2010	6	6	6	1	11.5	2.25	1046.04	0	1308.72	4/1/2010				FL	32226		35.6	0 Pmt	3/1/2005	241394 FU		60	60
6.625	6.625	5.875	4/1/2010	5/1/2010	5/1/2010	6	6	6	1	11.5	2.25	1046.04	0	1308.72	4/1/2010				CA	94533		3.4	0 Pmt	2/1/2005	0 FU		60	60
5.875	5.875	3.25	9/1/2005	10/1/2005	10/1/2005	6	6	6	1	11.5	3.25	1521.3	0	1183.08	9/1/2005				IL	60022		0	0 Pmt	2/1/2005	414900 NO		6	6
6.875	6.875	3.25	9/1/2005	10/1/2005	10/1/2005	6	6	6	1	12	3.25	1750	0	1174.33	9/1/2005				CA	95316		27.2	0 Pmt	2/1/2005	298831 FU		6	6
6 ML	6 ML	3.25	9/1/2005	10/1/2005	10/1/2005	6	6	6	1	11.5	3.25	1239.69	0	1308.72	9/1/2005				CA	92556		49.1	0 Pmt	2/1/2005	0 SI		6	6
5.5 ML	5.5 ML	3.25	9/1/2005	10/1/2005	10/1/2005	6	6	6	1	11.5	3.25	1239.69	0	1308.72	9/1/2005				IL	60062		0	0 Pmt	2/1/2005	335370 NO		6	6
5.5 ML	5.5 ML	2.25	3/1/2010	4/1/2010	4/1/2010	6	6	6	1	10.5	2.25	880.07	0	1308.72	3/1/2010				CA	93532		66.6	0 Pmt	2/1/2005	0 SI		60	60
5.875 ML	5.875 ML	2.375	3/1/2007	4/1/2007	4/1/2007	6	6	6	1	11.875	2.375	3051.08	0	1308.72	3/1/2007				CA	95020		36.9	0 Pmt	2/1/2005	779000 SV		24	24
7.5	7.5	2.375	3/1/2007	4/1/2007	4/1/2007	6	6	6	1	11.875	2.375	3051.08	0	1308.72	3/1/2007				CO	80831		74	0 Pmt	2/1/2005	128500 SV		24	24
4.75 ML	4.75 ML	3.25	9/1/2005	10/1/2005	10/1/2005	6	6	6	1	10.75	3.25	2572.62	0	1308.72	9/1/2005				CA	91001		40.4	0 Pmt	2/1/2005	0 SI		6	6
4.875 ML	4.875 ML	2.375	3/1/2007	4/1/2007	4/1/2007	6	6	6	1	10.875	2.375	1323.02	0	1308.72	3/1/2007				CA	92509		56.4	0 Pmt	2/1/2005	312500 SI		24	24
6 ML	6 ML	2.375	4/1/2007	5/1/2007	5/1/2007	6	6	6	1	12	2.375	2210	0	1308.72	4/1/2007				CA	93030		0	0 Pmt	3/2/2005	0 NO		24	24
6.75	6.75	2.375	4/1/2007	5/1/2007	5/1/2007	6	6	6	1	0	0	1302.76	0	1308.72	4/1/2007				FL	33940		0	0 Pmt	2/2/2005	0 NI		24	24
7.75	7.75	2.375	4/1/2007	5/1/2007	5/1/2007	6	6	6	1	0	0	1302.76	0	1308.72	4/1/2007				FL	33706		32	0 Pmt	2/2/2005	943699 SI		24	24
7.75	7.75	2.375	4/1/2007	5/1/2007	5/1/2007	6	6	6	1	0	0	1302.76	0	1308.72	4/1/2007				CA	92543		24.8	0 Pmt	2/1/2005	370000 FU		24	24

OrigR	Index	Margin	NextIntCgDt	NextPayCgDt	RUAdjFrc	PayAdjFrc	PartCap	PartPayCap	UnlMkrt	OrigFtd	1stRChCgDt	RedCg	ARM PlanCg	ARM ConvntCg	SI	Zg	Chy	Ratio	DTI	PM	OrigDt	SalesPte	DeclType	Next1stRChg	Next1stPmtCg
6.375							0	0	0	3599.73					CA	95120		34.8			2/29/2005	0 SI			
5.875 ML		2.375	4/1/2007	5/1/2007	6	6	1	1	11.875	943.92	4/1/2007				CA	88607.4		35			3/16/2005	242000 SV	0	24	
6.875							0	0	0	2140.45					CO	80467		0			3/23/2005	0 NO			
6.5							0	0	0	1742.21					CA	93033		43.5			3/4/2005	0 SI			
6.125							0	0	0	1077.34					CO	86516		80.8			2/19/2005	263838 25 SI			
6.375 ML		2.875	3/1/2007	4/1/2007	6	6	1	12.375	2.875	886.95	3/1/2007				CO	80013		0			2/11/2005	208698 FU	0	24	
6 ML		2.75	3/1/2010	4/1/2010	6	6	1	11	2.75	1680	3/1/2010				CA	91790		52.2			2/10/2005	0 SI	0	60	
5.5 ML		2.875	3/1/2007	4/1/2007	6	6	1	11.5	2.875	827.66	3/1/2007				AZ	85041		45.4			2/24/2005	171181 SV	0	24	
5.875							0	0	0	538.54					CA	92408		0			2/11/2005	0 NI			
7.75							0	0	0	4004.17					FL	32461		40.7			2/25/2005	775000 SI			
6.25 ML		2.25	3/1/2010	4/1/2010	6	6	1	11.25	2.25	1873.18	3/1/2010				AZ	85718		46.5			2/15/2005	474900 FU	0	60	
5.875							0	0	0	2504.22					CA	92675		55.2			3/4/2005	0 SV			
7							0	0	0	558.66					FL	32244		28.4 TRI			3/30/2005	106450 FU			
6							0	0	0	1654.76					NY	89081		34.8			3/11/2005	345000 SI	0	36	
5.375							0	0	0	3045.63					CA	90291		48.9			3/25/2005	0 SI			
5.75 ML		2.25	3/1/2008	4/1/2008	6	6	1	10.75	2.25	1284.17	3/1/2008				CA	90280		31.8			2/20/2005	335000 SV		36	
6.375 ML		2.25	3/1/2008	4/1/2008	6	6	1	11.375	2.25	780.94	3/1/2008				NH	3246		44.6			2/15/2005	0 SI	0	36	
6.75 ML		2.25	3/1/2010	4/1/2010	6	6	1	11.75	2.25	1712.3	3/1/2010				CA	90003		54			2/16/2005	0 SI	0	60	
6.875 ML		2.75	3/1/2010	4/1/2010	6	6	1	11.875	2.75	827.87	3/1/2010				TX	76179		33.9			2/25/2005	136990 SV	0	60	
7.5 ML		2.875	3/1/2007	4/1/2007	6	6	1	13.5	2.875	1946.88	3/1/2007				FL	33021		22.4			2/15/2005	285000 SV	0	24	
8.25							0	0	0	473.43					TX	75248		0			3/11/2005	0 NO			
5.5 ML		2.25	3/1/2008	4/1/2008	6	6	1	10.5	2.25	459.33	3/1/2008				CA	83313		0			2/10/2005	0 NI		36	
6							0	0	0	474.67					FL	32210		0			2/14/2005	85000 NI			
6.125							0	0	0	1375.65					CA	94525		27.7			2/22/2005	0 SI			
4.875 ML		3.25	5/1/2005	10/1/2005	6	6	1	10.875	3.25	1564.06	8/1/2005				CA	89012		30			2/25/2005	0 SV	0	6	
6.75							0	0	0	1033.51					AZ	85085		48.9			2/23/2005	204151 SI			
8.125							0	0	0	1469.9					FL	34746		0			2/26/2005	208386 NO			
5.875							0	0	0	946.46					IN	46122		0			3/15/2005	312500 NI			
6.125 ML		3	3/1/2008	4/1/2008	6	6	1	11.125	3	751.33	3/1/2008				AZ	86226		71.9			2/11/2005	184000 SV		36	
6.5 ML		2.875	3/1/2010	4/1/2010	6	6	1	11.5	2.875	3052.29	3/1/2010				FL	32550		36.5			2/11/2005	805000 SV	0	60	
6.5							0	0	0	817.92					CA	92322		0			4/1/2005	0 NI			
5.875 ML		3.25	3/1/2007	4/1/2007	6	6	1	11.875	3.25	1754.67	3/1/2007				CA	94804		38.7			2/23/2005	448000 SV		24	
6							0	0	0	827.38					CA	91767		0			2/23/2005	0 NI			
6.625							0	0	0	1112.07					NM	87114		0			2/25/2005	217055 NO			
6.875							0	0	0	814.69					TX	75087		73.3			3/2/2005	158000 FU			
6.375 ML		2.375	4/1/2007	5/1/2007	6	6	1	12.375	2.375	913.84	4/1/2007				AZ	85338		53.3			3/2/2005	215022 SV		24	

OrigRt	Index	Margin	NextChgDt	NextPayChgDt	ROAFreq	PayAdjFreq	PerRtCap	PerPayCap	UnitAdjRt	UnitMktRt	OrigPmt	RateChgDt	ROAFreq	ARM PlanCd	ARM ConvntCd	St	Zip	City	Ratio1	DT1	PMT	OrigDt	SamplePr	DocType	MoatRtChg	MoatPmtChg
7.25							0	0	0	1036.08						TX	78108		0	0	0	2/25/2005	159871 NO			
7.5							0	0	0	2965.96						VA	22041		0	0	0	2/25/2005	603535 NO			
5.875							0	0	0	2230.1						NY	11210		0	0	0	2/24/2005	0 NI			
6.625							0	0	0	656.82						GA	31322		47.9	47.9	0	2/28/2005	148715 SV			
4.875 ML		3.125	9/1/2005	10/1/2005	6	6	1	1	10.875	3.125	4062.5	9/1/2005				MD	20817		43.6	43.6	0	2/25/2005	128000 SV		6	
6							0	0	0	674.63						GA	30052				0	3/24/2005	178900 NI			
6.625							0	0	0	1195.88						AZ	85085		0	0	0	2/16/2005	266809 NI			
5.75 ML		3.25	3/1/2007	4/1/2007	6	6	1	1	11.75	3.25	1808.95	3/1/2007				CA	95377		50	50	0	3/4/2005	477520 SV		24	
5.625 ML		2.25	4/1/2010	5/1/2010	6	6	1	1	10.625	2.25	1345.78	4/1/2010				CA	95382		41.6	41.6	0	3/4/2005	359877 SI		60	
6							0	0	0	1060						CA	91701		35.8	35.8	0	2/26/2005	0 SV			
6.375 ML		2.875	3/1/2007	4/1/2007	6	6	1	1	12.375	2.875	873.42	3/1/2007				IL	60652		24.2	24.2	0	2/28/2005	175000 SV		24	
5.375							0	0	0	2239.88						CA	92805		33.8	33.8	0	4/8/2005	0 FU			
7.375							0	0	0	1437.5						CA	90608		0	0	0	2/10/2005	659000 NI			
6.5 ML		2.875	3/1/2007	4/1/2007	6	6	1	1	12.25	2.875	301.18	3/1/2007				TX	77433		21	21	0	2/28/2005	77800 SV		24	
7.125 ML		3	3/1/2007	4/1/2007	6	6	1	1	13.125	3	3659.38	3/1/2007				FL	32776		60.7	60.7	0	2/22/2005	300000 FU		24	
6.625 ML		2.875	3/1/2007	4/1/2007	6	6	1	1	12.625	2.875	2568.99	3/1/2007				FL	33483		37.2	37.2	0	3/1/2005	865000 SI		24	
5.5 ML		2.875	3/1/2007	4/1/2007	6	6	1	1	11.5	2.875	1101.38	3/1/2007				MN	55044		0	0	0	2/17/2005	581658 NO		24	
6.625 ML		3	4/1/2007	5/1/2007	6	6	1	1	12.625	3	1399.08	4/1/2007				FL	32773		0	0	0	2/28/2005	300374 NO		24	
5.75							0	0	0	724.97						MA	1040		0	0	0	3/16/2005	230000 NI		24	
6 ML		2.25	3/1/2010	4/1/2010	6	6	1	1	11	2.25	1418.09	3/1/2010				CA	30052		44.4	44.4	0	3/10/2005	189723 NI		60	
6.625							0	0	0	883.2						CA	92551		0	0	0	2/18/2005	354522 SI		36	
6.5 ML		2.25	3/1/2008	4/1/2008	6	6	1	1	11.5	2.25	1778.9	3/1/2008				FL	32771		50.4	50.4	0	2/25/2005	199971 SV		36	
8.875							0	0	0	763.62						CA	90044		0	0	0	2/22/2005	352000 SV		84	
6.5 ML		2.25	4/1/2012	5/1/2012	6	6	1	1	11.5	2.25	2735.42	4/1/2012				NJ	7450		48.8	48.8	0	3/1/2005	0 SV		24	
5.125 ML		3.75	4/1/2007	5/1/2007	6	6	1	1	11.125	3.75	4270.83	4/1/2007				CA	90296		27.6	27.6	0	3/17/2005	0 NI		36	
5.75 ML		2.25	3/1/2008	4/1/2008	6	6	1	1	10.75	2.25	1748.96	3/1/2008				FL	33042		0	0	0	2/21/2005	0 NI		36	
7.75							0	0	0	1038.8						TX	76250		0	0	0	2/28/2005	152632 NI		24	
6.625 ML		2.875	4/1/2007	5/1/2007	6	6	1	1	12.625	2.875	3400.83	4/1/2007				CA	94597		40.8	40.8	0	3/7/2005	0 SI		24	
5.75 ML		3	3/1/2007	4/1/2007	6	6	1	1	11.75	3	1820.75	3/1/2007				CA	91744		45.2	45.2	0	2/22/2005	390000 SV		24	
6 ML		2.25	4/1/2010	5/1/2010	6	6	1	1	11	2.25	1956	4/1/2010				CA	92880		42.4	42.4	0	3/7/2005	468000 NO		60	
7.875							0	0	0	1698.29						MI	46362		48.4	48.4	0	2/23/2005	290000 SV		24	
7.5							0	0	0	1789.99						RI	2919		0	0	0	3/2/2005	0 NI		24	
5.75 ML		2.575	4/1/2007	5/1/2007	6	6	1	1	11.75	2.575	2779.17	4/1/2007				CA	95148		26.9	26.9	0	3/15/2005	725000 SI		24	
6							0	0	0	2400						CA	90034		29.1	29.1	0	2/25/2005	0 SV			
6.375							0	0	0	583.58						CA	93203		0	0	0	2/17/2005	0 NI			

OrigDt	Index	Margin	NextDt	NextChgDt	RoadFrm	PayAdjFrm	PerRtCap	PerPayCap	LtdMktRt	OrigPct	1stChgDt	RndCd	ANM PharCd	ANM ConventCd	St	Zip	Cnty	Ratio1	DTI	PMI	OrigT	SalesPct	DocType	MeatstRtChg	MeatstPctChg
5.75							0		0	2817.08					CA	92627			31.1		3/9/2005	0 SV			
6							0		0	887.33					TX	75034			32.3		2/24/2005	185000 NO			
5.625 ML		3.25	4/1/2007	5/1/2007			6	1	11.625	3.25	1042.5	4/1/2007			CA	95973			34.6		3/4/2005	278000 SI		24	
5.875							0		0	343.84					AZ	83328			0		2/24/2005	208127 NI		24	
6.875 ML		2.25	3/1/2007	4/1/2007	6	6	1	11.875	2.25	784.89	3/1/2007				AZ	85641			47.6		2/28/2005	166808 SV		24	
5.875							0		0	2317.64					CA	90043			69.2		2/19/2005	441000 SI		24	
5.875 ML		3.75	4/1/2010	5/1/2010	6	6	1	10.875	3.75	1735.08	4/1/2010				CA	93905			48		2/23/2005	443000 SI		60	
6.625 ML		2.75	3/1/2008	4/1/2008	6	6	1	11.625	2.75	2305.12	3/1/2008				MD	21032			69.5		2/15/2005	0 SI		36	
5.875							0		0	1271.81					CA	92507			53.2		3/15/2005	0 FU			
5.875 ML		3.75	4/1/2007	5/1/2007	6	6	1	11.875	3.75	1662.63	4/1/2007				CA	94513			51.8		3/9/2005	424500 SI		24	
5.375 ML		3.75	4/1/2007	5/1/2007	6	6	1	11.375	3.75	1128.75	4/1/2007				CA	95206			68.6		3/8/2005	315000 SV		24	
5.875							0		0	1272.92					CA	91706			39		3/9/2005	325000 SI		24	
5.625 ML		4.75	3/1/2009	4/1/2008	6	6	1	11.625	5.625	1054.69	3/1/2008				CA	91709			35.5		3/1/2005	0 SI		36	
6.5 ML		3.25	1/1/2005	1/1/2005	6	6	1	12.5	3.25	3763.5	1/1/2005				CO	85501			49		3/11/2005	886554 SV		6	
5.875							0		0	1278.41					CO	80013			17.6		2/28/2005	259864 FU		24	
5.5 - ML		2.875	3/1/2007	4/1/2007	6	6	1	12.375	2.875	1066.68	3/1/2007				CO	80013			17.6		2/28/2005	259864 FU		24	
7.25							0		0	921.9					AZ	85326			0	GEM	2/28/2005	142254 NI			
6 ML		2.25	4/1/2010	5/1/2010	6	6	1	11	2.25	804.92	4/1/2010				WA	98424			75.7		3/22/2005	201205 FU		60	
5.375 ML		3.25	10/1/2005	11/1/2005	6	6	1	11.375	3.25	752.5	10/1/2005				CA	93722			31.3		3/17/2005	210000 SV		6	
4.875 ML		3.25	10/1/2005	11/1/2005	6	6	1	10.875	3.25	1901.25	10/1/2005				CA	95973			38.6		2/25/2005	585000 SI		6	
6.75							0		0	701.65					AZ	85326			0		3/11/2005	164130 NI		24	
5.75 ML		2.875	4/1/2007	5/1/2007	6	6	1	11.75	2.875	1399.17	4/1/2007				CA	94584			28		3/17/2005	355000 SI		24	
5.625 ML		3.75	4/1/2007	5/1/2007	6	6	1	11.625	3.75	1425	4/1/2007				CA	94509			43.2		2/23/2005	0 FU		24	
7.125 ML		2.875	3/1/2007	4/1/2007	6	6	1	13.125	2.875	885.52	3/1/2007				FL	32659			76.4	GEM	2/28/2005	156590 SI		24	
5.5 ML		2.375	4/1/2007	5/1/2007	8	6	1	11.5	2.375	564.6	4/1/2007				FL	32692			19	PMI	3/14/2005	136874 FU		24	
4.25 ML		3.75	3/1/2007	4/1/2007	6	6	1	10.25	3.75	1586.14	3/1/2007				CA	94928			0		2/24/2005	699000 NI		24	
5.875 ML		3.25	3/1/2007	4/1/2007	6	6	1	11.875	3.25	1402.17	3/1/2007				CA	95209			37.6		2/17/2005	358000 SV		24	
6.625							0		0	672.56					TX	78254			55.6		2/24/2005	138324 FU		24	
6.625							0		0	870.82					TX	75088			39.7		2/28/2005	170000 FU			
6.625							0		0	811.82					TX	75070			48.9		2/28/2005	159785 FU			
7.5							0		0	2475					CA	93436			0		2/28/2005	0 NI		6	
4.875 ML		3.75	10/1/2005	11/1/2005	6	6	1	10.875	3.75	1561.07	10/1/2005				CA	95621			36.1		3/24/2005	480330 SV			
6.25							0		0	1354.58					CA	93398			42.9		2/18/2005	275000 SI		24	
5.25 ML		2.375	3/1/2007	4/1/2007	6	6	1	11.25	2.375	1048.08	3/1/2007				CA	95001			0		2/17/2005	0 NI		24	
7.875 ML		2.5	4/1/2010	5/1/2010	6	6	1	12.875	2.5	2598.75	4/1/2010				TX	78232			41.1		3/11/2005	495000 SV		60	
6.125 ML		2.875	4/1/2007	5/1/2007	6	6	1	12.125	2.875	1143.33	4/1/2007				CA	92378			16.5		3/18/2005	280000 SV		24	

OrigId	Index	Margin	NearstChgDt	NearPrcChgDt	RiskAdjFnc	PayoffFreq	PerfCap	PerfCap	LikeliHrr	OrigSL	1stRtChgDt	RndCd	ARM_PlanCd	ARM_ConvCd	St	Zp	Ctry	Ratio	DTI	FMI	OrigDl	SalesPrc	DccType	MostLstChg	MostLstPctChg
6.5 ML	3.25	3.75	3/1/2007	4/1/2007	6	6	1	12.5	3.25	1711.87	3/1/2007				CA	\$6425	CA	96420	44.4	22/4/2005	359000 SV		SV	24	24
5.625 ML			4/1/2007	5/1/2007	6	6	1	11.625	3.75	1027.5	4/1/2007				CA	96520	CA	96520	46.4	3/1/2005	274000 SI		SI	24	24
5.875							0		0	1361.04					CA	96638	CA	96638	52.7	2/24/2005	0 SI				
5.375 ML	3.75	4/1/2012	5/1/2012	6	6	1	10.375	3.75	1370.63	4/1/2012					NV	89113	NV	89113	0	3/1/2005	0 NI		NI	64	84
5.375 ML	3.75	4/1/2007	5/1/2007	6	6	1	11.75	3.75	1797.63	4/1/2007					CA	95677	CA	95677	33.7	2/25/2005	469000 SI		SI	24	24
6 ML	2.875	3/1/2007	4/1/2007	6	6	1	12	2.875	1546.25	3/1/2007					CA	95363	CA	95363	44.6	2/17/2005	398558 SV		SV	24	24
7.125							0	839.6							AZ	85242	AZ	85242	40.8	2/24/2005	154108 FU		FU	36	36
6.125 ML	2.25	4/1/2008	5/1/2008	6	6	1	11.125	2.25	718.8	4/1/2008					FL	34746	FL	34746	0	3/15/2005	256500 NI		NI	36	36
6 ML	2.25	5/1/2010	6/1/2010	6	6	1	11	2.25	1540.75	5/1/2010					CO	80109	CO	80109	38.7	4/14/2005	385191 FU		FU	60	60
6.375 ML	2.25	3/1/2010	4/1/2010	6	6	1	11.375	2.25	267.75	3/1/2010					CO	80013	CO	80013	0	3/51/2005	293175.25 NI		NI	60	60
7.875							0		985.03						MN	95360	MN	95360	26.8	2/28/2005	89000 SV		SV	60	60
5.5 ML	3.25	3/1/2007	4/1/2007	6	6	1	11.5	3.25	1008.33	3/1/2007					CA	94569	CA	94569	46.3 UNI	3/29/2005	159000 SV		SV	24	24
6.5							0	1164.58							NJ	8817	NJ	8817	41.5	3/14/2005	0 FU		FU		
5.875							0	745.34							FL	33434	FL	33434	0	3/6/2005	0 NI		NI	6	6
5.375 ML	2.375	10/1/2005	11/1/2005	6	6	1	11.375	2.375	-3065.42	10/1/2005					CA	94514	CA	94514	41.2	4/6/2005	0 SV		SV	24	24
5.875 ML	3.25	4/1/2007	5/1/2007	6	6	1	11.875	3.25	990.92	4/1/2007					CA	95628	CA	95628	42.7	3/10/2005	253000 SV		SV	24	24
5.875 ML	2.875	4/1/2007	5/1/2007	6	6	1	11.875	2.875	2643.75	4/1/2007					MD	27113	MD	27113	42.2	3/28/2005	675545 FU		FU	24	24
5.875							0		1697.71						CA	92354	CA	92354	0	2/24/2005	0 NI		NI		
6.5 ML	3.25	8/1/2005	10/1/2005	6	6	1	12.5	3.25	2145.25	8/1/2005					VA	22193	VA	22193	45.4	2/25/2005	435060 SV		SV	6	6
4.875 ML	2.75	9/1/2005	10/1/2005	6	6	1	10.875	2.75	1218.75	9/1/2005					CA	95640	CA	95640	38.4	3/6/2005	375000 SV		SV	6	6
6.25							0	618.5							FL	32003	FL	32003	72.3 FMI	3/23/2005	125003 SV		SV		
6							0		1366.98						CA	96255	CA	96255	48.9	3/23/2005	0 SI		SI		
7.125 ML	3.75	4/1/2007	5/1/2007	6	6	1	13.125	3.75	2208.75	4/1/2007					CA	96308	CA	96308	46.4	3/1/2005	0 SI		SI	24	24
6.75							0	4061.85							FL	34787	FL	34787	47.2	3/31/2005	840000 SI		SI		
5.75							0	414.69							SC	29485	SC	29485	0	3/6/2005	146545 NI		NI		
6.5							0		783.76						AZ	85326	AZ	85326	69.6	3/21/2005	154999 FU		FU		
5.375 ML	2.875	4/1/2007	5/1/2007	6	6	1	11.375	2.875	1379.58	4/1/2007					CA	94898	CA	94898	32	3/11/2005	385000 SI		SI	24	24
6.5 ML	2.25	3/1/2008	4/1/2008	6	6	1	11.5	2.25	996.14	3/1/2008					CA	93535	CA	93535	49.4	2/25/2005	197000 SI		SI	36	36
6.25 ML	2.875	4/1/2007	5/1/2007	6	6	1	12.25	2.875	1390.21	4/1/2007					CA	93808	CA	93808	0	3/4/2005	465000 NO		NO	24	24
6.875							0		3723.06						CA	92608	CA	92608	0	3/25/2005	0 NI		NI		
6.25 ML	3.75	4/1/2007	5/1/2007	6	6	1	14.125	3.75	1412.5	4/1/2007					CA	94561	CA	94561	35.9	3/28/2005	339000 SI		SI	24	24
8.25 ML	7.25	3/1/2007	4/1/2007	6	6	1	14.25	8.25	1185.95	3/1/2007					FL	34758	FL	34758	33.2	3/1/2005	175400 SI		SI	24	24
5.75							0		1027.09						CA	93313	CA	93313	32.7	3/1/2005	0 SV		SV	60	60
6.625 ML	2.75	4/1/2010	5/1/2010	6	6	1	11.625	2.75	2194.09	4/1/2010					CA	95021	CA	95021	31.6	3/1/2005	0 SI		SI	6	6
6 ML	3.75	11/1/2005	12/1/2005	6	6	1	12	3.75	3340	11/1/2005					CA	93906	CA	93906	0	3/30/2005	0 NO		NO	6	6

ChgR	Index	Margin	ModstChgDt	ModstPayChgDt	RSAdjReq	PayAdjReq	PerfLcap	PerfPayCap	LifeModst	LifeModstRt	OrigStl	1stRChgDt	RndCd	ARM PlanCd	ARM CommentCd	St	Zip	Crty	Ratio1	DTI	PMI	OrigDt	SalesPct	DocType	ModstRChg	ModstPmtChg
7.125 ML	7.125	2.875	4/1/2007	5/1/2007	6	6	6	1	13.125	2.875	1117.08	4/1/2007				AZ	85338		40.7		3/7/2005	235175 SV		24	24	
7.125	7.125				6	6	0	0	851.13	0	851.13					FL	32829		26.7	PMI	3/4/2005	177980 SI		60	60	
7.625 ML	7.625 ML	2.25	3/1/2010	4/1/2010	6	6	1	12.625	2.25	874.74	3/1/2010					SC	29910		0		2/28/2005	172080 NI		60	60	
7.625 ML	7.625 ML	7.25	3/1/2010	4/1/2010	6	6	1	12.625	2.25	824.16	3/1/2010					SC	29910		0		2/28/2005	162130 NI		60	60	
6.75	6.75				6	6	0	0	1131.16	0	1131.16					PA	17068		39.7		3/22/2005	0 SI				
5.975 ML	5.975 ML	3.75	4/1/2007	5/1/2007	6	6	1	11.875	3.75	1660.42	4/1/2007					CA	94561		37.9		3/16/2005	0 SV		24	24	
5.75	5.75				6	6	0	0	2357.63	0	2357.63					CA	83033		41.9		3/4/2005	0 SV				
4.275 ML	4.275 ML	3.75	4/1/2007	5/1/2007	6	6	1	10.875	3.75	747.5	4/1/2007					CA	96003		37.3		3/14/2006	200000 SV		24	24	
7.75 ML	7.75 ML	6.75	4/1/2007	5/1/2007	6	6	1	13.75	7.75	836.2	4/1/2007					FL	33805		42.3		3/4/2005	130000 SI		24	24	
5.875 ML	5.875 ML	3.75	10/1/2005	11/1/2005	6	6	1	11.875	3.75	2036.87	10/1/2005					CA	83006		48.1		2/28/2005	520000 SI		6	6	
6.375 ML	6.375 ML	2.875	3/1/2007	4/1/2007	6	6	1	12.375	2.875	1172.88	3/1/2007					FL	33312		28.4		2/28/2005	0 SI		24	24	
6.5	6.5				6	6	0	0	483.87	0	483.87					FL	33244		0		3/31/2005	111663 NI				
6.625 ML	6.625 ML	3.25	4/1/2007	5/1/2007	6	6	1	12.625	3.25	2473.33	4/1/2007					CA	95026		42.9		3/1/2005	560000 FU		24	24	
6	6				6	6	0	0	478.31	0	478.31					CA	30253		0		3/2/2005	245662 NI				
8.125	8.125				6	6	0	0	3364.28	0	3364.28					VA	20178		0		3/1/2005	847390 NO				
5.25 ML	5.25 ML	3.75	10/1/2005	11/1/2005	6	6	1	11.25	3.75	890.61	10/1/2005					NV	89015		87.1		3/18/2005	274462 SV		6	6	
4.5 ML	4.5 ML	3.25	10/1/2005	11/1/2005	6	6	1	10.5	3.25	2437.5	10/1/2005					CA	94025		40.7		3/4/2005	830000 SI		6	6	
6.5	6.5				6	6	0	0	1061.87	0	1061.87					FL	33311		0		3/2/2005	0 NI				
5.875 ML	5.875 ML	2.875	4/1/2007	5/1/2007	6	6	1	11.875	2.875	1683.68	4/1/2007					CA	92596		35.7		3/25/2005	429800 SV		24	24	
6	6				6	6	0	0	555.28	0	555.28					CA	95334		39.5		3/8/2005	0 SI				
5.375 ML	5.375 ML	2.875	4/1/2007	5/1/2007	6	6	1	11.375	2.875	1533.67	4/1/2007					CA	94513		44.2		3/8/2005	0 SV		24	24	
5.75 ML	5.75 ML	3.25	10/1/2005	11/1/2005	6	6	1	11.75	3.25	1636.66	10/1/2005					CA	96973		43		3/14/2005	426955 SV		6	6	
6.75	6.75				6	6	0	0	3632.15	0	3632.15					CA	92867		32.3		2/21/2005	0 SI				
6.25	6.25				6	6	0	0	781.96	0	781.96					CA	91744		0		2/18/2005	0 NI				
4.375 ML	4.375 ML	2.25	4/1/2010	5/1/2010	6	6	1	9.375	2.25	1013.54	4/1/2010					CA	94545		47.9		3/18/2005	0 SV		60	60	
4.375 ML	4.375 ML	2.25	4/1/2010	5/1/2010	6	6	1	9.375	2.25	1421.88	4/1/2010					CA	94587		0		3/18/2005	0 NI		60	60	
6.5	6.5				6	6	0	0	544.53	0	544.53					UT	84120		28.2		3/2/2005	117000 SV				
5.25 ML	5.25 ML	3.75	4/1/2007	5/1/2007	6	6	1	11.25	3.75	878.5	4/1/2007					CA	94589		39.9		3/25/2005	251000 SV		24	24	
6.875 ML	6.875 ML	2.25	4/1/2007	5/1/2007	6	6	1	12.875	2.25	1266.86	4/1/2007					AZ	85340		39.6		3/17/2005	241057 SV		24	24	
5.875 ML	5.875 ML	3.25	10/1/2005	11/1/2005	6	6	1	11.875	3.25	1760.79	10/1/2005					CA	92555				3/14/2005	450150 NO		6	6	
6 ML	6 ML	2.875	4/1/2007	5/1/2007	6	6	1	12	2.875	620.06	4/1/2007					AZ	85239				3/8/2005	130539 SV		24	24	
5.375 ML	5.375 ML	3	4/1/2007	5/1/2007	6	6	1	11.375	3	878.15	4/1/2007					CA	91331		0		3/2/2005	0 NI		24	24	
5.875	5.875				6	6	0	0	1205.45	0	1205.45					CA	91702		0		4/1/2005	0 NI				
6.25 ML	6.25 ML	2.75	4/1/2007	5/1/2007	6	6	1	12.25	2.75	368.09	4/1/2007					AZ	85338		0		3/23/2005	266573 NI		24	24	
5.5 ML	5.5 ML	2.25	4/1/2010	5/1/2010	6	6	1	11.5	2.25	726.07	4/1/2010					AZ	85335		63.7		3/8/2005	187555 SV		60	60	
5.5 ML	5.5 ML	3.75	4/1/2007	5/1/2007	6	6	1	11.5	3.75	1981.87	4/1/2007					CA	94509		35.9		2/28/2005	535000 SI		24	24	

OrigRt	Index	Margin	NextChgDt	NextPayChgDt	NextPayChg	PerfCap	Perf	LifeMnRt	LifeMnRt	OrigPst	1stRtChgDt	RedCd	ARM PlanCd	ARM ConvntCd	St	Zip	Cnty	Ratio1	DTI	PMI	OrigDt	SalePnc	DocType	Next1stRtChg	Next1stPmtChg
6.25 ML	3.25	4/1/2007	5/1/2007	6	6	1	12.25	3.25	737.5	4/1/2007	AZ	85308	41.2	3/2/2005	178750 SI	24	24								
7 ML	2.875	4/1/2007	5/1/2007	6	6	1	13	2.875	1160.06	4/1/2007	AZ	85302	1.7	3/2/2005	248504 FU	24	24								
5.75 ML	2.875	4/1/2007	5/1/2007	6	6	1	11.75	2.875	1686.67	4/1/2007	CA	94541	96.6	3/2/2005	518000 SI	24	24								
6 ML	2.875	4/1/2007	5/1/2007	6	6	1	12	2.875	1180	4/1/2007	AZ	85349	0	3/1/2005	295000 NI	24	24								
6.5 ML	3.25	10/1/2005	11/1/2005	6	6	1	12.5	3.25	1166.48	10/1/2005	NV	89015	0 PMI	3/2/2005	226985.65 NI	6	6								
6.375	3.75	4/1/2007	5/1/2007	6	6	1	11.075	3.75	1547.08	4/1/2007	CA	94534	40.4	3/7/2005	395000 SV	24	24								
5.875 ML	2.75	11/1/2005	12/1/2005	6	6	1	10.75	2.75	732.29	11/1/2005	AZ	85041	0	3/2/2005	214307 NO	0	0								
6.75	3.25	4/1/2006	5/1/2006	6	6	1	9.5	3.25	1185	4/1/2006	CA	94541	26.3	3/7/2005	0 FU	0	0								
4.5 ML	3.25	10/1/2005	11/1/2005	6	6	1	11.75	3.25	843.33	10/1/2005	CA	94541	42.5	3/2/2005	196035 SV	6	6								
6.5	3.25	10/1/2005	11/1/2005	6	6	1	11.25	3.25	862.65	4/1/2010	NM	87121	42	3/1/2005	220000 SI	60	60								
5.75 ML	2.25	4/1/2010	5/1/2010	6	6	1	11.25	2.25	862.65	4/1/2010	NM	87121	42	3/1/2005	196035 SV	60	60								
6.875	3.25	10/1/2005	11/1/2005	6	6	1	12.5	3.25	1186.98	10/1/2005	AZ	85338	0	3/1/2005	237136 NI	0	0								
6.5 ML	2.875	4/1/2007	5/1/2007	6	6	1	13.25	2.875	1692.19	4/1/2007	CA	92342	0 PMI	3/2/2005	300000 NI	6	6								
7.125 ML	2.25	4/1/2010	5/1/2010	6	6	1	11.25	2.25	1466.77	4/1/2010	AZ	85239	81.4	3/2/2005	300176 FU	24	24								
6.125 ML	2.875	4/1/2007	5/1/2007	6	6	1	13	2.875	881.08	4/1/2007	AZ	85239	40.8	3/2/2005	188904 FU	24	24								
7 ML	2.875	4/1/2007	5/1/2007	6	6	1	13	2.875	881.08	4/1/2007	MO	63118	42.8	3/1/2005	80000 SV	24	24								
7 ML	2.875	4/1/2007	5/1/2007	6	6	1	13	2.875	884.61	4/1/2007	AZ	85239	36.7	3/2/2005	182714 SV	24	24								
6.875 ML	2.875	4/1/2007	5/1/2007	6	6	1	12.875	2.875	1021.43	4/1/2007	AZ	85239	30.9	3/2/2005	222656 SV	24	24								
7.375 ML	3.25	10/1/2005	11/1/2005	6	6	1	13.375	3.25	889.71	10/1/2005	MO	26904	42.5	3/2/2005	165000 SV	6	6								
6.25	3.25	10/1/2005	11/1/2005	6	6	1	13.375	3.25	889.71	10/1/2005	MO	26904	42.2	3/1/2005	200000 FU	24	24								
7	3.25	10/1/2005	11/1/2005	6	6	1	13.375	3.25	889.71	10/1/2005	MO	26904	42.2	3/1/2005	200000 FU	24	24								
5.25 ML	2.75	10/1/2005	11/1/2005	6	6	1	11.25	2.75	820.53	10/1/2005	AZ	85239	39.3	3/1/2005	175629 SV	6	6								
6.5 ML	2.25	4/1/2010	5/1/2010	6	6	1	11.5	2.25	525.15	4/1/2010	FL	32258	23.7	3/7/2005	135500 SV	60	60								
6.25 ML	2.875	4/1/2007	5/1/2007	6	6	1	12.25	2.875	1119.27	4/1/2007	CA	94531	43.9	3/2/2005	307000 SV	24	24								
6 ML	2.875	4/1/2007	5/1/2007	6	6	1	12	2.875	1200	4/1/2007	CA	94538	33.3	3/2/2005	315000 SI	24	24								
5.875	3.75	4/1/2007	5/1/2007	6	6	1	11.75	3.75	1416.33	4/1/2007	CA	94538	33.3	3/2/2005	315000 SI	24	24								
5.75 ML	2.875	4/1/2007	5/1/2007	6	6	1	11.75	2.875	1416.33	4/1/2007	CA	94538	33.3	3/2/2005	315000 SI	24	24								
6.75 ML	2.25	4/1/2010	5/1/2010	6	6	1	11.75	2.25	701.16	4/1/2010	TX	78664	46.1	3/30/2005	157530 SV	60	60								
6.75 ML	2.25	5/1/2010	6/1/2010	6	6	1	11.75	2.25	658.1	5/1/2010	TX	78653	15.6	4/6/2005	149469 SV	60	60								
6.75 ML	2.25	5/1/2010	6/1/2010	6	6	1	11.75	2.25	648.08	5/1/2010	TX	78653	34.6	4/6/2005	147596 SV	60	60								
6.625	3.25	10/1/2005	11/1/2005	6	6	1	13.375	3.25	889.71	10/1/2005	AZ	85338	32.5	3/1/2005	172830 SI	60	60								
7.625	3.25	10/1/2005	11/1/2005	6	6	1	13.375	3.25	889.71	10/1/2005	AZ	85338	32.5	3/1/2005	172830 SI	60	60								
7.625	3.25	10/1/2005	11/1/2005	6	6	1	13.375	3.25	889.71	10/1/2005	AZ	85338	32.5	3/1/2005	172830 SI	60	60								
7.625	3.25	10/1/2005	11/1/2005	6	6	1	13.375	3.25	889.71	10/1/2005	AZ	85338	32.5	3/1/2005	172830 SI	60	60								
7.625	3.25	10/1/2005	11/1/2005	6	6	1	13.375	3.25	889.71	10/1/2005	AZ	85338	32.5	3/1/2005	172830 SI	60	60								
7.625	3.25	10/1/2005	11/1/2005	6	6	1	13.375	3.25	889.71	10/1/2005	AZ	85338	32.5	3/1/2005	172830 SI	60	60								
7.625	3.25	10/1/2005	11/1/2005	6	6	1	13.375	3.25	889.71	10/1/2005	AZ	85338	32.5	3/1/2005	172830 SI	60	60								
7.625	3.25	10/1/2005	11/1/2005	6	6	1	13.375	3.25	889.71	10/1/2005	AZ	85338	32.5	3/1/2005	172830 SI	60	60								
7.625	3.25	10/1/2005	11/1/2005	6	6	1	13.375	3.25	889.71	10/1/2005	AZ	85338	32.5	3/1/2005	172830 SI	60	60								
7.625	3.25	10/1/2005	11/1/2005	6	6	1	13.375	3.25	889.71	10/1/2005	AZ	85338	32.5	3/1/2005	172830 SI	60	60								
7.625	3.25	10/1/2005	11/1/2005	6	6	1	13.375	3.25	889.71	10/1/2005	AZ	85338	32.5	3/1/2005	172830 SI	60	60								
7.625	3.25	10/1/2005	11/1/2005	6	6	1	13.375	3.25	889.71	10/1/2005	AZ	85338	32.5	3/1/2005	172830 SI	60	60								
7.625	3.25	10/1/2005	11/1/2005	6	6	1	13.375	3.25	889.71	10/1/2005	AZ	85338	32.5	3/1/2005	172830 SI	60	60								
7.625	3.25	10/1/2005	11/1/2005	6	6	1	13.375	3.25	889.71	10/1/2005	AZ	85338	32.5	3/1/2005	172830 SI	60	60								
7.625	3.25	10/1/2005	11/1/2005	6	6	1	13.375	3.25	889.71	10/1/2005	AZ	85338	32.5	3/1/2005	172830 SI	60	60								
7.625	3.25	10/1/2005	11/1/2005	6	6	1	13.375	3.25	889.71	10/1/2005	AZ	85338	32.5	3/1/2005	172830 SI	60	60								
7.625	3.25	10/1/2005	11/1/2005	6	6	1	13.375	3.25	889.71	10/1/2005	AZ	85338	32.5	3/1/2005	172830 SI	60	60								
7.625	3.25	10/1/2005	11/1/2005	6	6	1	13.375	3.25	889.71	10/1/2005	AZ	85338	32.5	3/1/2005	172830 SI	60	60								
7.625	3.25	10/1/2005	11/1/2005	6	6	1	13.375	3.25	889.71	10/1/2005	AZ	85338	32.5	3/1/2005	172830 SI	60	60								
7.625	3.25	10/1/2005	11/1/2005	6	6	1	13.375	3.25	889.71	10/1/2005	AZ	85338	32.5	3/1/2005	172830 SI	60	60								
7.625	3.25	10/1/2005	11/1/2005	6	6	1	13.375	3.25	889.71	10/1/2005	AZ	85338	32.5	3/1/2005	172830 SI	60	60								
7.625	3.25	10/1/2005	11/1/2005	6	6	1	13.375	3.25	889.71	10/1/2005	AZ	85338	32.5	3/1/2005	172830 SI	60	60								
7.625	3.25	10/1/2005	11/1/2005	6	6	1	13.375	3.25	889.71	10/1/2005	AZ	85338	32.5	3/1/2005	172830 SI	60	60								
7.625	3.25	10/1/2005	11/1/2005	6	6	1	13.375	3.25	889.71	10/1/2005	AZ	85338	32.5	3/1/2005	172830 SI	60	60								
7.625	3.25	10/1/2005	11/1/2005	6	6	1	13.375	3.25	889.71	10/1/2005	AZ	85338	32.5	3/1/2005	172830 SI	60	60								
7.625	3.25	10/1/2005	11/1/2005	6	6	1	13.375	3.25	889.71	10/1/2005	AZ	85338	32.5	3/1/2005	172830 SI	60	60								
7.625	3.25	10/1/2005	11/1/2005	6	6	1	13.375	3.25	889.71	10/1/2005	AZ	85338	32.5	3/1/2005	172830 SI	60	60								
7.625	3.25	10/1/2005	11/1/2005	6	6	1	13.375	3.25	889.71	10/1/2005	AZ	85338	32.5	3/1/2005	172830 SI	60	60								
7.625	3.25	10/1/2005	11/1/2005	6	6	1	13.375	3.25	889.71	10/1/2005	AZ	85338	32.5	3/1/2005	172830 SI	60	60								
7.625	3.25	10/1/2005	11/1/2005	6	6	1	13.375	3.25	889.71	10/1/2005	AZ	85338	32.5	3/1/2005	172830 SI	60	60								
7.625	3.25	10/1/2005	11/1/2005	6	6	1	13.375	3.25	889.71	10/1/2005	AZ	85338	32.5	3/1/2005	172830 SI	60	60								
7.625	3.25	10/1/2005	11/1/2005	6	6	1	13.375	3.25	889.71	10/1/2005	AZ	85338	32.5	3/1/2005	172830 SI	60	60								
7.625	3.25	10/1/2005	11/1/2005	6	6	1	13.375	3.25	889.71	10/1/2005	AZ	85338	32.5	3/1/2005	172830 SI	60	60								
7.625	3.25	10/1/2005	11/1/2005	6	6	1	13.375	3.25	889.71	10/1/2005	AZ	85338	32.5	3/1/2005	172830 SI	60	60								
7.625	3.25	10/1/2005	11/1/2005	6	6	1	13.375	3.25	889.71	10/1/2005	AZ	85338	32.5	3/1/2005	172830 SI	60	60								
7.625	3.25	10/1/2005	11/1/2005	6	6	1	13.375	3.25	889.71	10/1/2005	AZ	85338	32.5	3/1/2005	172830 SI	60	60								
7.625	3.25	10/1/2005	11/1/2005	6	6	1	13.375	3.25	889.71	10/1/2005	AZ	85338	32.5	3/1/2005	172830 SI	60	60								
7.625	3.25	10/1/2005	11/1/2005	6	6	1	13.375	3.25	889.71	10/1/2005	AZ	85338	32.5	3/1/2005	172830 SI	60	60								
7.625	3.25	10/1/2005	11/1/2005	6	6	1	13.375	3.25	889.71	10/1/2005	AZ	85338	32.5	3/1/2005	172830 SI	60	60								
7																									

OrigId	Index	Margin	NextPayChgDt	RUASFreq	PayAdjFreq	PerfRatCap	PerPayCap	LinkMktRt	LinkMktRt	OrigPstl	TARICChgDt	RUASCd	ARM PstlCd	ARM ConvertCd	St	Zip	Cony	Ratio1	DTI	PMI	OrigId	SalePstl	DocType	NextIdRtChg	NextIdPstlChg
6.75							0		0	749.41					NM	87121		45.3			4/15/2005	166535 SV			
6.875		2.25	4/1/2010	5/1/2010	6	6	1	11.75	2.25	802.36	4/1/2010				TX	75070		17.2			3/15/2005	145000 SV		60	
5.75 ML		2.25	4/1/2010	5/1/2010	6	6	1	11.75	2.25	632.14	4/1/2010				TX	77449		44.9			3/30/2005	139038 SV		60	
7.875							0		0	476.2					TX	77449		39.5			3/30/2005	128908 SV		60	
7 ML		2.25	4/1/2010	5/1/2010	6	6	1	12	2.25	616.17	4/1/2010				TX	77449		12.5			3/20/2005	154500 SV		60	
6.75 ML		2.25	4/1/2010	5/1/2010	6	6	1	11.75	2.25	633.25	4/1/2010				TX	77082		44.2			3/30/2005	142948 SV		60	
7.125 ML		2.25	4/1/2010	5/1/2010	6	6	1	12.125	2.25	732.6	4/1/2010				TX	78664		40.3			3/24/2005	156205 SV		60	
6 ML		3.25	10/1/2005	11/1/2005	6	6	1	12	3.25	2296	10/1/2005				NV	89141		40.8			3/17/2005	0 SV		6	
6.75 ML		2.25	4/1/2008	5/1/2008	6	6	1	11.75	2.25	486.84	4/1/2008				CA	83702		31.3			2/28/2005	123700 SV		36	
7.75 ML		2.75	4/1/2010	5/1/2010	6	6	1	12.75	2.75	1017.19	4/1/2010				CA	90221		0			3/30/2005	0 NO		60	
6.25 ML		2.875	4/1/2007	5/1/2007	6	6	1	12.25	2.875	1454.57	4/1/2007				AZ	85374		35.2			3/11/2005	349697 SV		24	
7 ML		2.25	4/1/2008	5/1/2008	6	6	1	12	2.25	1563.33	4/1/2008				AZ	85085		58.7			3/7/2005	335000 SI		36	
6.125							0		0	1827.21					CA	92345		63.3			3/7/2005	375900 SV			
6.375							0		0	1095.52					CA	93261		0			3/15/2005	215900 NI		60	
5.5 ML		2.25	4/1/2010	5/1/2010	6	6	1	10.5	2.25	1411.67	4/1/2010				CA	93536		31.5			3/30/2005	0 FU		60	
5.625 ML		3.25	10/1/2005	11/1/2005	6	6	1	11.625	3.25	1220.63	10/1/2005				IL	60062		0			3/30/2005	347210 NI		6	
7							0		0	1257.42					IL	60020		0	TRI		3/11/2005	210000 NI			
5.875							0		0	1231.64					CA	90663		0			3/10/2005	0 NO			
7.62							0		0	1168.4					TX	76063		17.5			3/14/2005	230000 SV			
7.375 ML		6.75	4/1/2007	5/1/2007	6	6	1	13.375	7.375	1716.18	4/1/2007				AZ	85045		34			3/30/2005	276232 SI		24	
5.75 ML		3.75	4/1/2007	5/1/2007	6	6	1	11.75	3.75	1550.69	4/1/2007				CA	95407		0			3/14/2005	465000 NO		24	
6.375 ML		2.25	4/1/2010	5/1/2010	6	6	1	11.375	2.25	564.51	4/1/2010				NM	87121		44.6			3/30/2005	145845 SI		60	
6.75							0		0	1007.1					AZ	85335		57.9			3/24/2005	194092 SV			
5.675 ML		2.875	4/1/2007	5/1/2007	6	6	1	11.875	2.875	1111.16	4/1/2007				AZ	85323		33.6			3/21/2005	283701 SV		24	
8.25							0		0	1428.96					OH	45039		0			3/30/2005	237925 NI			
6.625 ML		2.25	4/1/2010	5/1/2010	6	6	1	11.625	2.25	552.08	4/1/2010				GA	30040		0			3/24/2005	203062 NI		60	
6.25							0		0	955.71					GA	31322		0			3/30/2005	229370 NO			
8.375							0		0	6118.58					FL	32461		29.8			3/15/2005	119000 SI			
6.75 ML		2.875	4/1/2007	5/1/2007	6	6	1	12.75	2.875	1890	4/1/2007				CA	95758		36.9			4/9/2005	0 SI		24	
5.875 ML		3.75	4/1/2007	5/1/2007	6	6	1	11.875	3.75	822.5	4/1/2007				CA	96080		58.3			3/16/2005	240000 SV		24	
7.125							0		0	1522.3					CA	95961		43.5			3/30/2005	320485 SI			
7.125 ML		2.375	4/1/2007	5/1/2007	6	6	1	13.125	2.375	538.87	4/1/2007				PA	18436		25.5			3/16/2005	0 SV		24	
5.875							0		0	1898.58					CA	95687		41			4/9/2005	0 FU			
6.5 ML		2.875	4/1/2007	5/1/2007	6	6	1	12.5	2.875	932.9	4/1/2007				AZ	85339		44			3/15/2005	215265 SI		24	
6.5 ML		2.875	4/1/2007	5/1/2007	6	6	1	12.5	2.875	702	4/1/2007				NC	28214		48.4			3/11/2005	162000 SV		24	

OrigR	Index	Margin	NeuChgDt	NextPayChgDt	RUAdjFreq	PayAdjFreq	PerfCap	PerfPayCap	LoanStart	LoanMnt	OrigP31	1stRChgDt	RdCd	ARM PlanCd	ARM ConvertCd	St	Zip	Chy	Ratio1	DTI	PMI	OrigDt	SalvPrC	DocType	Most1stRChg	Most1stPmtChg
6.125 ML		2.375	5/1/2007	6/1/2007	6	6	1	1	12.125	2.375	1378.13	5/1/2007				CA	93933		35.7		35.7	3/25/2005	0 SI	24	24	
6.625 ML		3.25	4/1/2007	5/1/2007	6	6	1	1	12.625	3.25	1545.93	4/1/2007				NJ	7601		37.9		37.9	3/28/2005	350000 SI	24	24	
5.75							C	C		0	766.87					CA	95828		0		0	3/25/2005	0 NI			
5.375 ML		3.25	2/1/2007	3/1/2007	6	6	1	1	11.375	3.25	962.57	2/1/2007				CA	92535		35.6		35.6	1/30/2005	0 SI	24	24	
6.25 ML		2.75	3/1/2008	4/1/2008	6	6	1	1	11.25	2.75	2399.9	3/1/2008				CA	92336		33.4		33.4	2/1/2005	554413 SV	36	36	
6.375 ML		2.75	4/1/2010	5/1/2010	6	6	1	1	11.375	2.75	1432.25	4/1/2010				CA	91764		36.9		36.9	3/10/2005	337000 FU	60	60	
5.875							0	0		0	680.6					MO	63012		38.6		38.6	3/18/2005	0 FU			
7 ML		2.25	4/1/2010	5/1/2010	6	6	1	1	12	2.25	688.47	4/1/2010				NM	87121		38.3		38.3	3/29/2005	156915 SV	60	60	
7.375 ML		2.25	4/1/2010	5/1/2010	6	6	1	1	12.375	2.25	951.41	4/1/2010				TX	78813		42		42	3/1/2005	193508 SV	60	60	
6.5							0	0		0	477.4					FL	32222		0		0	3/1/2005	110170 NI			
7 ML		2.25	4/1/2010	5/1/2010	6	6	1	1	12	2.25	548.95	4/1/2010				NM	87121		36.1		36.1	3/29/2005	132940 SV	60	60	
6.875							0	0		0	990.35					NM	87114		0		0	3/23/2005	217365 NO			
6.375 ML		3.75	5/1/2007	6/1/2007	6	6	1	1	12.375	3.75	1154.72	5/1/2007				NV	89122		48.8		48.8	3/30/2005	281112 SI	24	24	
7.25							0	0		0	1737.73					CA	92057		21.8		21.8	3/7/2005	442500 SV			
6.75 ML		2.875	4/1/2007	5/1/2007	6	6	1	1	12.75	2.875	1097.89	4/1/2007				AZ	85239		32.2	TRI	32.2	3/16/2005	178181 SI	24	24	
7.5							0	0		0	898.12					TX	78745		0		0	3/25/2005	165559 NI			
5.5 ML		2.25	5/1/2010	6/1/2010	6	6	1	1	10.5	2.25	1793.07	5/1/2010				CA	95302		41.3		41.3	4/4/2005	352655 SI	60	60	
5.875 ML		2.875	4/1/2007	5/1/2007	6	6	1	1	11.875	2.875	1645	4/1/2007				CA	94804		41.5		41.5	4/6/2005	420000 SI	24	24	
6 ML		2.875	4/1/2007	5/1/2007	6	6	1	1	12	2.875	813.37	4/1/2007				TX	78660		31.8		31.8	3/1/2005	155447 SV	24	24	
5.875							0	0		0	1857.43					CA	93033		0		0	3/25/2005	0 NI			
6.75 ML		5.75	5/1/2008	6/1/2008	6	6	1	1	12.75	6.75	1016.68	5/1/2008				IL	62034		43.4		43.4	4/1/2005	0 FU	36	36	
6							0	0		0	1348.99					NV	89523		51.8		51.8	3/23/2005	0 SI			
6.375 ML		2.75	4/1/2010	5/1/2010	6	6	1	1	11.375	2.75	1330.25	4/1/2010				FL	34956		34.9		34.9	3/1/2005	0 FU	60	60	
6.5 ML		3.25	10/1/2005	11/1/2005	6	6	1	1	12.5	3.25	3028.19	10/1/2005				MD	21713		0		0	3/25/2005	698870 NO	6	6	
6.875							0	0		0	1970.83					CA	95355		0		0	3/1/2005	0 NI			
6.75							0	0		0	892.47					FL	32112		0		0	3/16/2005	172000 NI			
7.125							0	0		0	1894.28					CA	95316		43.6		43.6	4/7/2005	398797 SI			
6.75							0	0		0	1845.89					CA	95316		0		0	3/16/2005	365775 NI			
5.75 ML		3.25	4/1/2010	5/1/2010	6	6	1	1	10.75	3.25	886.46	4/1/2010				CA	95642		20.2		20.2	3/1/2005	0 SI	60	60	
6.75 ML		2.25	4/1/2010	5/1/2010	6	6	1	1	11.75	2.25	1473.27	4/1/2010				CO	80108		37.7		37.7	3/31/2005	327841 SV	60	60	
6.375 ML		2.75	4/1/2010	5/1/2010	6	6	1	1	11.375	2.75	3399.47	4/1/2010				CA	90041		46.2		46.2	3/7/2005	799900 SV	60	60	
7.125 ML		2.875	4/1/2007	5/1/2007	6	6	1	1	13.125	2.875	1299.15	4/1/2007				AZ	85323		0		0	3/23/2005	273565 NO	24	24	
6.125							0	0		0	1433.41					CA	93335		30		30	3/16/2005	0 SI			
6.75 ML		2.875	4/1/2007	5/1/2007	6	6	1	1	12.75	2.875	926.11	4/1/2007				AZ	85338		40.8		40.8	3/29/2005	178483 FU	24	24	
5.75 ML		2.75	4/1/2007	5/1/2007	6	6	1	1	11.75	2.75	1027.81	4/1/2007				CA	91730		53.7		53.7	3/16/2005	0 SI	24	24	
6.625 ML		2.25	5/1/2008	6/1/2008	6	6	1	1	11.625	2.25	638	5/1/2008				OR	97001		0		0	4/15/2005	0 NO	36	36	

OrigDt	Index	Margin	NextInOrigDt	NextPayChgDt	RtAdjFreq	PayAdjFreq	PerRtCap	PerPayCap	LinkMsrRt	LinkMsrRt	OrigPstl	TsRtChgDt	RtdCd	ARM PlanCd	ARM ConvertCd	St	Zip	Chy	Rate1	DTI	Pnd	OrigDt	SalesPc	DocType	Mon1stRtChg	Mon1stPndChg
6.875 ML	7.5	3.25	4/1/2007	4/1/2008	6	6	1	0	12.875	3.25	517.92	4/1/2007				CA	95207		3.2			3/1/2005	0 SV		24	24
5.875 ML	6	3.75	4/1/2008	5/1/2008	6	6	1	0	10.875	3.75	1147.58	4/1/2008				NM	87144		40.5			3/25/2005	147970 SV			36
6																CA	95960		43.4			3/23/2005	293000 SV			36
6.25 ML	2.875	2.875	4/1/2007	5/1/2007	6	6	1	0	12.25	2.875	1485.51	4/1/2007				CA	92362		0			3/24/2005	217900 NI			24
5.75 ML	3.25	3.25	5/1/2007	6/1/2007	6	6	1	0	11.75	3.25	1029.73	5/1/2007				CA	95624		43.7			4/4/2005	307000 SI		24	24
6 ML	3	4/1/2007	5/1/2007	6	6	1	0	12	3	1642	4/1/2007				CA	91790		44.3				3/21/2005	410500 SI		24	24
6.5															CA	93307		17.4			3/9/2005	0 SV			24	
6.5																NM	87121		38.9			3/31/2005	144815 SI			24
6.375 ML	2.875	2.875	4/1/2007	5/1/2007	6	6	1	0	12.375	2.875	2473.64	4/1/2007				CA	94613		0			3/1/2005	0 NI		24	24
6.5																AZ	85338		0			3/24/2005	210561 NI			6
6.5 ML	3.25	3.25	10/1/2005	11/1/2005	6	6	1	0	12.5	3.25	1538.29	10/1/2005				CA	92694		0			3/29/2005	354590 NO		6	6
5.75																CA	93304		7.1			3/29/2005	0 SV			
6.25 ML	2.75	2.75	4/1/2010	5/1/2010	6	6	1	0	11.25	2.75	1791.67	4/1/2010				CA	92773		36.8			3/22/2005	430000 SI		60	60
6.75 ML	2.875	2.875	5/1/2007	6/1/2007	6	6	1	0	12.75	2.875	1011.51	5/1/2007				CO	80013		36.8			4/13/2005	224781 SV		24	24
7.375																AZ	85236		45.7	Pnd		3/5/2005	169142 SI			
5.875																CO	80013		97.9			3/29/2005	299550 SV			
6.375																CA	90220		25.6			3/14/2005	0 SI			36
6.75 ML	2.75	2.75	4/1/2008	5/1/2008	6	6	1	0	11.75	2.75	1260	4/1/2008				NV	89123		0			3/19/2005	280000 NO		36	36
6.875																CA	90021		40.8			3/1/2005	0 SI			
6 ML	3.75	4/1/2007	5/1/2007	6	6	1	0	12	3.75	1832	4/1/2007				CA	95337		42.6				3/23/2005	458000 SV		24	24
7.125																AZ	85339		30.8			3/25/2005	175198 SV			
6.75																CA	92376		43.9			4/1/2005	282000 SI			
5.875 ML	2.75	2.75	4/1/2007	5/1/2007	6	6	1	0	11.875	2.75	769	4/1/2007				CA	93301		44			3/22/2005	204000 FU		24	24
7.75 ML	7	2.75	4/1/2010	5/1/2010	6	6	1	0	12.75	2.75	1805.5	4/1/2010				CA	92376		63.6			3/1/2005	369300 SI		60	60
7																FL	33142		37.7			3/14/2005	0 SI			
7.625																SC	29810		0			3/24/2005	198000 NO			
6 ML	2.25	2.25	4/1/2010	5/1/2010	6	6	1	0	11	2.25	1075.85	4/1/2010				WA	98607		32.7			3/29/2005	574232 SV		60	60
7																FL	32344		0			3/31/2005	90674 NO			
5.625 ML	2.25	2.25	5/1/2008	6/1/2008	6	6	1	0	10.625	2.25	1537.5	5/1/2008				CA	95226		32.2			4/5/2005	410000 SI		36	36
6.5 ML	2.25	2.25	5/1/2008	6/1/2008	6	6	1	0	11.5	2.25	910	5/1/2008				CA	93361		41.3			4/1/2005	210000 FU		36	36
5.875																CA	95608		0			3/25/2005	0 NI			
5.875 ML	2.875	2.875	4/1/2007	5/1/2007	6	6	1	0	11.875	2.875	776.67	4/1/2007				AZ	85338		43.5			3/31/2005	198377 SI		24	24
6.875																TN	37343		0			3/29/2005	0 NI			
6.75																CA	95458		0			3/24/2005	0 NI			
6.375																CA	95316		44.4			4/6/2005	311093 SI			

OrigId	Index	Margin	NotedChgId	NotPayChgId	RdAdFreq	PayAdFreq	PerfAdFreq	PerfCap	LifeStart	LifeEnd	OrigAd	LifeStart	LifeEnd	ARM PlanCd	ARM ConvCd	St	Zip	Only	Ratio	OTI	PMI	OrigCh	SalePPr	DocType	Most leftChg	Most leftChg
5875 ML	6.25	2.75	3/1/2010	4/1/2010	6	6	1	0	10.875	2.75	143.91	3/1/2010	3/1/2010	CA	92582	CA	92582	40.7	40.7	43.9	27520005	369900 SI	0	60	60	
6125 ML	6.25	3.25	1/1/2005	12/1/2005	6	6	1	0	12.125	3.25	191.08	1/1/2005	1/1/2005	CA	92606	CA	92606	40.4	40.4	43.9	44520005	269000 SI	0	6	6	
5875 ML	6.25	2.25	5/1/2008	6/1/2008	6	6	1	0	11.375	2.25	293.03	5/1/2008	5/1/2008	CA	92684	CA	92684	44.8	44.8	43.9	47720005	382500 SI	0 SV	36	36	
5875 ML	6.25	6.75	5/1/2007	5/1/2007	6	6	1	0	12.75	6	1319.12	5/1/2007	5/1/2007	CA	92682	CA	92682	0	0	40.4	41520005	0 NI	0 NI	36	36	
5875 ML	6.25	6.75	5/1/2007	5/1/2007	6	6	1	14	6	1990	4/1/2007	4/1/2007	CA	92682	CA	92682	49	49	40.4	41220005	0 NI	0 NI	24	24		
5875 ML	6.25	2.5	4/1/2008	5/1/2008	6	6	1	0	11.125	2.5	354.44	4/1/2008	4/1/2008	CA	92682	CA	92682	33.3	33.3	40.4	37320005	102000 SV	0 SI	36	36	
6875	6.875	6.875	5/1/2008	5/1/2008	6	6	1	0	16.42	6.875	1642.32	5/1/2008	5/1/2008	CA	92682	CA	92682	40.7	40.7	40.4	41220005	0 SI	0 SI	36	36	
6825	6.825	2.25	5/1/2008	5/1/2008	6	6	1	11	2.25	1490	1724.57	5/1/2008	5/1/2008	CA	92682	CA	92682	0	0	40.4	41220005	0 NI	0 NI	36	36	
6375	6.375	2.25	5/1/2010	5/1/2010	6	6	1	0	11.625	2.25	885.88	5/1/2010	5/1/2010	IL	92682	IL	92682	32.9	32.9	40.4	41220005	370000 FU	0 NI	60	60	
6825 ML	6.825 ML	2.25	5/1/2010	5/1/2010	6	6	1	0	11.625	2.25	2058.72	5/1/2010	5/1/2010	NV	92682	NV	92682	0	0	40.4	41220005	465000 NO	0 NI	60	60	
6825 ML	6.825 ML	2.875	5/1/2007	5/1/2007	6	6	1	0	12.625	2.875	954.31	5/1/2007	5/1/2007	CO	92682	CO	92682	37.6	37.6	40.4	41520005	216071 FU	0 SI	24	24	
5875 ML	5.875 ML	3.75	1/1/2005	12/1/2005	6	6	1	0	11.875	3.75	2937.5	1/1/2005	1/1/2005	CA	94506	CA	94506	52.4	52.4	40.4	41520005	0 SI	0 SI	6	6	
675 ML	6.75 ML	3.25	5/1/2007	6/1/2007	6	6	1	0	12.75	3.25	967.5	5/1/2007	5/1/2007	NJ	92711	NJ	92711	39	39	40.4	41520005	215000 SV	0 SI	24	24	
5875 ML	5.875 ML	2.75	1/1/2005	12/1/2005	6	6	1	0	11.875	2.75	1860.42	1/1/2005	1/1/2005	CA	91710	CA	91710	38.9	38.9	40.4	412005	475000 SV	0 SI	6	6	
6 ML	6 ML	2.25	5/1/2008	5/1/2008	6	6	1	0	11	2.25	1020	5/1/2008	5/1/2008	FL	94298	FL	94298	41.7	41.7	40.4	412005	255000 SI	0 SI	36	36	
6 ML	6 ML	2.75	5/1/2010	5/1/2010	6	6	1	0	11	2.75	1890	5/1/2010	5/1/2010	CA	94298	CA	94298	49.4	49.4	40.4	412005	470000 SI	0 SI	60	60	
6825 ML	6.825 ML	2.875	5/1/2007	5/1/2007	6	6	1	0	12.625	2.875	1005.07	5/1/2007	5/1/2007	CO	92682	CO	92682	47.8	47.8	40.4	42020005	227963 FU	0 SI	24	24	
675 ML	6.75 ML	2.875	6/1/2007	6/1/2007	6	6	1	0	12.75	2.875	2395	5/1/2007	5/1/2007	CA	91785	CA	91785	34.3	34.3	40.4	4420005	0 SV	0 SV	24	24	
675 ML	6.75 ML	2.75	1/1/2005	12/1/2005	6	6	1	0	12.75	2.75	1539.84	1/1/2005	1/1/2005	CA	93455	CA	93455	47.7	47.7	40.4	41420005	0 SI	0 SI	6	6	
6125	6.125	7.25	5/1/2007	5/1/2007	6	6	1	0	13.75	7.25	1997.36	5/1/2007	5/1/2007	CA	90129	CA	90129	32.1	32.1	40.4	42720005	0 SI	0 SI	24	24	
775 ML	7.75 ML	2.75	5/1/2010	5/1/2010	6	6	1	0	12.125	2.75	736.25	5/1/2010	5/1/2010	NV	91956	NV	91956	27	27	40.4	41320005	155000 FU	0 SI	60	60	
6375	6.375	2.5	5/1/2008	5/1/2008	6	6	1	0	10.875	2.5	1578.42	5/1/2008	5/1/2008	CA	92677	CA	92677	0	0	40.4	41020005	495000 NI	0 NI	36	36	
5875 ML	5.875 ML	2.75	5/1/2008	5/1/2008	6	6	1	0	10.875	2.75	1194.58	5/1/2008	5/1/2008	CA	92682	CA	92682	38.3	38.3	40.4	41320005	403000 SV	0 NI	36	36	
5875 ML	5.875 ML	2.75	5/1/2010	5/1/2010	6	6	1	0	10.875	2.75	906.95	5/1/2010	5/1/2010	CA	92682	CA	92682	39.4	39.4	40.4	41820005	355000 SV	0 NI	60	60	
6825	6.825	6.825	5/1/2008	5/1/2008	6	6	1	0	16.42	6.825	1642.32	5/1/2008	5/1/2008	CA	92682	CA	92682	39.5	39.5	40.4	42120005	121490 SI	0 NI	60	60	
5875	5.875	6.825	5/1/2008	5/1/2008	6	6	1	0	16.42	6.825	1642.32	5/1/2008	5/1/2008	CA	92682	CA	92682	39.5	39.5	40.4	42120005	121490 SI	0 NI	60	60	
6825	6.825	2.875	5/1/2007	5/1/2007	6	6	1	0	11.875	2.875	1252.94	5/1/2007	5/1/2007	AZ	92682	AZ	92682	0	0	40.4	42520005	212072 NI	0 NI	24	24	
5875 ML	5.875 ML	2.75	5/1/2010	5/1/2010	6	6	1	0	12.125	2.75	3111.25	5/1/2010	5/1/2010	FL	92682	FL	92682	45.2	45.2	40.4	41920005	319900 NO	0 NI	60	60	
7125 ML	7.125 ML	2.75	5/1/2010	5/1/2010	6	6	1	0	12.125	2.75	3111.25	5/1/2010	5/1/2010	CA	91701	CA	91701	45.2	45.2	40.4	42220005	655000 SV	0 NI	60	60	
775	7.75	6.825	5/1/2008	5/1/2008	6	6	1	0	16.42	6.825	1642.32	5/1/2008	5/1/2008	NE	92682	NE	92682	0	0	40.4	42520005	159000 NI	0 NI	60	60	
725	7.25	6.825	5/1/2008	5/1/2008	6	6	1	0	16.42	6.825	1642.32	5/1/2008	5/1/2008	CA	92682	CA	92682	0	0	40.4	42520005	159000 NI	0 NI	60	60	

OrigRt	Index	Margin	NeutrChgDt	NeutrPayChgDt	RoadFrm	PayAddFrm	FrmRtCap	PerFyCap	LiabRtCap	LiabWtRt	OrigSt	TerrChgDt	RoadCd	ARM ParCd	ARM ConvCd	St	Zip	Crty	Rate1	DTI	PMT	OrigDt	SalesPct	DocType	MatLtrChg	MaintPctChg
6.25								0			843.53					FL	33312				0	4/2/2005	0 SV			
6.375 ML		2.25	3/1/2010	4/1/2010	6	6	6	1	11.375	2.25	1168.22	3/1/2010				VA	22407		47.7		0	2/2/2005	274800 SV		60	
6.25 ML		2.25	3/1/2010	4/1/2010	5	6	6	1	11.25	2.25	1520.83	3/1/2010				FL	33029		44.8		0	3/2/2005	365000 SV		60	
7.5 ML		2.25	3/1/2010	4/1/2010	6	6	6	1	12.5	2.25	469.38	3/1/2010				AL	35567		0		0	3/1/2005	89950 NI		60	
7.25 ML		2.25	4/1/2010	5/1/2010	6	6	6	1	12.25	2.25	1417.38	4/1/2010				AL	35146		0		0	3/7/2005	293300 NI		60	
6.125 ML		2.25	3/1/2010	4/1/2010	8	6	6	1	11.125	2.25	621.69	3/1/2010				TN	38125		35.1		0	3/1/2005	152290 FU		60	
5.875 ML		2.375	12/1/2008	1/1/2007	6	6	6	1	11.875	2.375	698.64	12/1/2008				GA	30294		48.7		0	1/2/2004	179400 FU		24	
6.4 ML		2.25	3/1/2010	4/1/2010	6	6	6	1	11.5	2.25	708.33	3/1/2010				CO	80102		38.9		0	2/2/2005	0 SV		60	
6.5 ML		2.25	3/1/2010	4/1/2010	6	6	6	1	11.5	2.25	733.2	3/1/2010				CA	30044		43.4		0	3/1/2005	145000 SV		60	
6 ML		2.25	3/1/2010	4/1/2010	6	6	6	1	11	2.25	890.14	3/1/2010				GA	30004		38.2		0	2/2/2005	103500 SV		60	
6 ML		2.25	3/1/2010	4/1/2010	6	6	6	1	11	2.25	579.5	3/1/2010				GA	30296		40.2		0	2/2/2005	144825 FU		60	
6.625 ML		2.25	3/1/2010	4/1/2010	6	6	6	1	11.625	2.25	963.03	3/1/2010				TX	75089		48.9		0	2/1/2005	0 SV		60	
6.75 ML		2.25	3/1/2010	4/1/2010	6	6	6	1	11.75	2.25	855	3/1/2010				IL	60440		0		0	3/1/2005	190000 NI		60	
6.75 ML		2.25	3/1/2010	4/1/2010	6	6	6	1	11.75	2.25	1116	3/1/2010				TX	75034		46		0	3/2/2005	248000 SV		60	
7.25 ML		2.25	3/1/2010	4/1/2010	6	6	6	1	12.25	2.25	1323.5	3/1/2010				MD	20718		42.4		0	3/2/2005	255000 SI		60	
6.875 ML		3.75	9/1/2005	10/1/2005	6	6	6	1	18.875	3.75	718.44	9/1/2005				CO	80013		46		0	3/2/2005	156750 SI		6	
6.25 ML		2.25	4/1/2010	5/1/2010	6	6	6	1	11.25	2.25	733.33	4/1/2010				CA	30127		17.1		0	3/2/2005	0 SV		60	
6.5 ML		2.25	4/1/2010	5/1/2010	8	6	6	1	11.5	2.25	606.67	4/1/2010				OH	43119		49.7		0	3/1/2005	0 SI		60	
5.875 ML		2.25	4/1/2010	5/1/2010	6	6	6	1	10.875	2.25	1157.62	4/1/2010				CO	80013		48.6		0	3/7/2005	295000 SV		60	
5.375 ML		2.25	3/1/2010	4/1/2010	6	6	6	1	10.375	2.25	751.83	3/1/2010				OH	45238		0		0	3/1/2005	209860 NI		60	
5.5 ML		2.375	3/1/2007	4/1/2007	6	6	6	1	11.5	2.375	1047.28	3/1/2007				SC	29229		41.2		0	2/2/2005	230665 SV		24	
7.875 ML		2.25	3/1/2010	4/1/2010	6	6	6	1	12.875	2.25	1355.52	3/1/2010				TX	75087		0		0	3/2/2005	249310 NI		60	
6.125 ML		2.25	2/1/2010	3/1/2010	6	6	6	1	11.125	2.25	481.83	2/1/2010				CA	30264		41.1		0	1/1/2005	118000 FU		60	
7.5 ML		2.25	3/1/2010	4/1/2010	6	6	6	1	12.5	2.25	468.13	3/1/2010				AL	36895		0		0	2/2/2005	84900 NI		60	
6.375 ML		2.25	3/1/2010	4/1/2010	6	6	6	1	11.375	2.25	922.7	3/1/2010				NC	28079		46		0	2/2/2005	184900 SV		60	
7.375 ML		2.25	3/1/2010	4/1/2010	6	6	6	1	12.375	2.25	599.69	3/1/2010				TN	37086		30.7		0	2/2/2005	119971 SI		60	
6.625 ML		2.25	3/1/2010	4/1/2010	6	6	6	1	11.625	2.25	448.28	3/1/2010				GA	30066		41.7		0	2/2/2005	101520 SI		60	
7.25 ML		2.25	4/1/2010	5/1/2010	6	6	6	1	12.25	2.25	463.2	4/1/2010				GA	31768		0		0	3/7/2005	87900 NI		60	
7 ML		2.25	3/1/2010	4/1/2010	6	6	6	1	12	2.25	907.92	3/1/2010				IN	46239		45		0	2/2/2005	173170 SI		60	
6.125 ML		2.25	3/1/2010	4/1/2010	6	6	6	1	11.125	2.25	1589.32	3/1/2010				NC	28227		0		0	2/2/2005	381900 MD		60	
6 ML		2.25	3/1/2010	4/1/2010	6	6	6	1	11	2.25	1023.8	3/1/2010				CO	80123		41.8		0	2/2/2005	255900 SV		60	
6.625 ML		2.25	3/1/2010	4/1/2010	6	6	6	1	11.625	2.25	682.5	3/1/2010				FL	33880		46.2		0	3/7/2005	150000 SV		60	
6.75 ML		2.25	3/1/2010	4/1/2010	6	6	6	1	11.75	2.25	1893.5	3/1/2010				FL	33019		48.1		0	3/1/2005	443000 SV		60	
5.125 ML		2.375	3/1/2007	4/1/2007	6	6	6	1	11.125	2.375	1076.25	3/1/2007				CO	80214		49.3		0	2/2/2005	315000 FU		24	
6 ML		2.25	3/1/2010	4/1/2010	6	6	6	1	11	2.25	1625	3/1/2010				VA	20165		29.9		0	2/2/2005	0 SI		60	
6.5 ML		2.25	3/1/2010	4/1/2010	6	6	6	1	11.5	2.25	550.33	3/1/2010				CA	30354		34.4		0	2/2/2005	0 SI		60	

[illegible]

Origin	Index	Margin	NastrinChgDtl	NetPrtyChgDtl	RandFrtg	PayAdFrtg	PerFrtg	PerFrtgCap	UnitAdFrt	UnitRateFrt	OrigDtl	1stPrtyChgDtl	RevDtl	ANM_PlanCo	ANM_ConvertCo	St	Zip	Crty	RateIn	DTI	PMA	OrigDtl	SalusPrc	DocType	MaterialChg	MaterialPchg
0.5 ML	2.25	31/2010	41/2010	6	6	1	11.5	2.25	601.25	31/2010	OH	44118	0	2/28/2005	0 NI							2/28/2005	0 NI		60	
6.25 ML	2.25	31/2010	51/2010	6	6	1	11.25	2.25	1391.57	41/2010	SC	34000	31	3/4/2005	334000	SI						3/4/2005	334000	SI	60	
6.75 ML	2.25	31/2010	41/2010	6	6	1	11.75	2.25	530.44	31/2010	NC	27529	32.8	2/15/2005	117800	FU						2/15/2005	117800	FU	60	
6.5 ML	2.25	41/2010	51/2010	6	6	1	11.5	2.25	698.22	41/2010	FL	34283	38	3/8/2005	189500	SV						3/8/2005	189500	SV	60	
5.875 ML	2.25	31/2010	41/2010	6	6	1	10.875	2.25	481.4	31/2010	AZ	85390	0	2/22/2005	0 NI							2/22/2005	0 NI		60	
6 ML	2.25	31/2010	41/2010	6	6	1	11	2.25	598.75	31/2010	IN	46282	34 MGI	2/28/2005	140895	SV						2/28/2005	140895	SV	60	
6.25 ML	2.25	31/2010	41/2010	6	6	1	11.25	2.25	711.72	31/2010	OH	44138	37.6	3/2/2005	170828	SI						3/2/2005	170828	SI	60	
6.375 ML	2.25	31/2008	41/2008	6	6	1	11.375	2.25	487.25	31/2008	TN	38115	45.5	2/28/2005	0 SI							2/28/2005	0 SI		36	
6.625 ML	2.25	31/2010	41/2010	6	6	1	11.625	2.25	639.17	31/2010	OH	44140	30.9	2/15/2005	0 SI							2/15/2005	0 SI		60	
6.25 ML	2.25	31/2010	41/2010	6	6	1	11.25	2.25	620.83	31/2010	AZ	85208	48.4	2/15/2005	221000	FU						2/15/2005	221000	FU	60	
7.625 ML	2.375	31/2007	41/2007	6	6	1	13.625	2.375	618.9	31/2007	PA	19605	44.3	3/4/2005	121750	SI							3/4/2005	121750	SI	24
6.5 ML	2.25	31/2010	31/2010	6	6	1	11.5	2.25	1034.04	21/2010	GA	30253	0	1/1/2005	238650	NO						1/1/2005	238650	NO	60	
6.875 ML	2.25	31/2010	41/2010	6	6	1	11.875	2.25	643.96	31/2010	CA	30253	44.1	2/15/2005	140500	SV						2/15/2005	140500	SV	60	
6.75 ML	2.25	31/2010	41/2010	6	6	1	11.75	2.25	720	31/2010	MI	48862	30.3	2/15/2005	0 SI							2/15/2005	0 SI		60	
6.5 ML	2.25	31/2010	41/2010	6	6	1	11.5	2.25	975	31/2010	MO	63104	42.4	2/15/2005	225000	SV						2/15/2005	225000	SV	60	
7 ML	2.25	31/2010	41/2010	6	6	1	12	2.25	940	31/2010	FL	33415	27.6	3/4/2005	180025	SV						3/4/2005	180025	SV	60	
6.75 ML	2.25	31/2010	41/2010	6	6	1	11.75	2.25	854.85	31/2010	IL	60152	49.3	3/2/2005	164900	FU						3/2/2005	164900	FU	60	
6.375 ML	2.25	31/2010	41/2010	6	6	1	11.375	2.25	528.73	31/2010	GA	30544	0	2/1/2005	0 NI							2/1/2005	0 NI		36	
5.25 ML	2.25	31/2008	41/2008	6	6	1	10.25	2.25	872.16	31/2008	OH	45240	46.5	3/4/2005	248225	SV						3/4/2005	248225	SV	36	
6.875 ML	2.25	31/2010	41/2010	6	6	1	11.875	2.25	801.8	31/2010	SC	29485	37.4	2/15/2005	174990	SI						2/15/2005	174990	SI	60	
6.25 ML	2.25	31/2010	41/2010	6	6	1	11.25	2.25	762.5	31/2010	NC	27803	26.7	3/4/2005	202000	SI						3/4/2005	202000	SI	60	
6.125 ML	2.25	31/2010	41/2010	6	6	1	13.25	2.25	976.33	31/2010	FL	34711	40.4	3/4/2005	516200	SV						3/4/2005	516200	SV	60	
6.125 ML	2.25	31/2010	41/2010	6	6	1	11.125	2.25	2041.41	31/2010	SC	28906	38	3/4/2005	0 SI							3/4/2005	0 SI		60	
5.15 ML	2.25	31/2010	41/2010	6	6	1	10.75	2.25	959.17	31/2010	GA	31322	23	2/23/2005	0 FU							2/23/2005	0 FU		60	
6.375 ML	2.25	31/2010	41/2010	6	6	1	11.375	2.25	660	31/2010	CA	30504	41.4	2/28/2005	160000	SV						2/28/2005	160000	SV	60	
6.625 ML	2.25	31/2010	41/2010	6	6	1	11.625	2.25	640.42	31/2010	CA	30269	41.1	3/2/2005	145000	SV						3/2/2005	145000	SV	60	
7.375 ML	2.25	31/2010	41/2010	6	6	1	12.375	2.25	877.89	31/2010	CA	92240	44.1	3/2/2005	197900	SV						3/2/2005	197900	SV	60	
6.875 ML	2.25	31/2010	41/2010	6	6	1	11.875	2.25	1431.78	31/2010	FL	33404	0	3/30/2005	272492	NO						3/30/2005	272492	NO	60	
6.875 ML	2.25	31/2010	41/2010	6	6	1	11.875	2.25	557.45	31/2010	GA	31465	47.4	2/22/2005	121815	SI						2/22/2005	121815	SI	60	
7 ML	2.25	31/2010	41/2010	6	6	1	12	2.25	1701	31/2010	FL	33414	38.2	2/18/2005	364900	SV						2/18/2005	364900	SV	60	
6.625 ML	2.25	41/2010	51/2010	6	6	1	11.625	2.25	414.61	41/2010	OH	43055	45.7	3/1/2005	0 SV							3/1/2005	0 SV		60	
6.5 ML	2.25	31/2010	41/2010	8	6	1	11.5	2.25	1820	31/2010	VA	23208	17.5	3/30/2005	420000	FU						3/30/2005	420000	FU	60	
6.625 ML	2.25	41/2010	51/2010	6	6	1	11.625	2.25	547.67	41/2010	SC	28420	46.9	3/7/2005	124000	SI						3/7/2005	124000	SI	60	
7 ML	2.25	31/2010	41/2010	6	6	1	12	2.25	1540	31/2010	NC	26273	32.6	2/23/2005	0 SV							2/23/2005	0 SV		60	
6.625 ML	2.25	31/2010	41/2010	6	6	1	11.625	2.25	5796.88	31/2010	FL	33308	13.2	2/28/2005	0 SV							2/28/2005	0 SV		60	
5.925 ML	2.375	31/2007	41/2007	6	6	1	11.625	2.375	1608.75	31/2007	MA	1604	21.8	2/28/2005	926000	SV						2/28/2005	926000	SV	24	

OrigR	Index	Margin	NuclenChgDtl	NuclPyChgDtl	BlasDfncg	PayAdjDfncg	PerRtCap	PerPmCap	LiblMarRt	LiblMarRt	OrigRtL	1stRChgDtl	RndCd	ARLParCd	ARLConvCd	St	Zip	Cny	Relat	DTI	PMI	OrigDt	StatPte	DecType	Mon1stRChg	Mon1stPMIChg
6.5 ML	2.375	2.375	3/1/2007	4/1/2007	6	6	1	6	1	12.5	2.375	826.17	3/1/2007			OH	43130					3/2/2005	3/2/2005	0 FU	24	24
7.25 ML	2.25	2.25	3/1/2010	4/1/2010	6	6	1	6	1	12.25	2.25	1194.49	3/1/2010			WI	53092		49.7			3/1/2005	3/1/2005	220000 SI	60	60
5.125 ML	2.25	2.25	4/1/2010	5/1/2010	6	6	1	6	1	10.125	2.25	1523.41	4/1/2010			KY	40241		15.1			3/2/2005	3/2/2005	0 FU	60	60
5.375 ML	2.375	2.375	3/1/2007	4/1/2007	6	6	1	6	1	11.375	2.375	361.92	3/1/2007			OH	45224		46.2			2/29/2005	2/29/2005	0 FU	24	24
6.375 ML	2.25	2.25	3/1/2010	4/1/2010	6	6	1	6	1	11.375	2.25	956.25	3/1/2010			GA	30078		49			3/1/2005	3/1/2005	225000 FU	60	60
6 ML	2.25	2.25	3/1/2010	4/1/2010	6	6	1	6	1	11	2.25	1680	3/1/2010			OH	43028		49.3			2/24/2005	2/24/2005	0 FU	60	60
7.25 ML	2.25	2.25	3/1/2010	4/1/2010	6	6	1	6	1	12.25	2.25	1232.3	3/1/2010			VA	23188		0			3/2/2005	3/2/2005	255000 NI	60	60
6.5 ML	2.25	2.25	3/1/2010	4/1/2010	6	6	1	6	1	11.5	2.25	1018.33	3/1/2010			GA	30075		0			3/2/2005	3/2/2005	235000 NO	60	60
6.875 ML	2.25	2.25	3/1/2010	4/1/2010	6	6	1	6	1	11.875	2.25	891.45	3/1/2010			GA	30519		44.7			2/29/2005	2/29/2005	169650 SV	60	60
6.125 ML	2.25	2.25	2/1/2010	3/1/2010	6	6	1	6	1	11.125	2.25	603.82	2/1/2010			GA	30213		0			1/29/2005	1/29/2005	147900 NO	60	60
7 ML	2.25	2.25	1/1/2010	2/1/2010	6	6	1	6	1	12	2.25	1011.26	1/1/2010			NC	28739		0			1/22/2004	1/22/2004	190000 NI	60	60
7.625 ML	2.25	2.25	3/1/2010	4/1/2010	6	6	1	6	1	12.625	2.25	444.79	3/1/2010			AL	36587		45.7			2/29/2005	2/29/2005	0 FU	60	60
6.25 ML	2.25	2.25	3/1/2010	4/1/2010	6	6	1	6	1	11.25	2.25	1166.67	3/1/2010			GA	30360		37.5			2/29/2005	2/29/2005	260000 SI	60	60
6.875 ML	2.25	2.25	3/1/2010	4/1/2010	6	6	1	6	1	11.5	2.25	864.04	3/1/2010			NC	28273		48			2/29/2005	2/29/2005	170900 SV	60	60
6.25 ML	2.375	2.375	3/1/2007	4/1/2007	6	6	1	6	1	12.25	2.375	556.83	3/1/2007			GA	30349		30			3/1/2005	3/1/2005	143000 FU	24	24
7.875 ML	2.375	2.375	3/1/2007	4/1/2007	6	6	1	6	1	13.875	2.375	378	3/1/2007			IN	47894		39.6			3/4/2005	3/4/2005	0 SV	24	24
6.875 ML	2.25	2.25	3/1/2010	4/1/2010	6	6	1	6	1	11.875	2.25	1168.75	3/1/2010			MI	48070		0			3/4/2005	3/4/2005	255000 NI	60	60
6.375 ML	2.375	2.375	1/1/2007	2/1/2007	6	6	1	6	1	12.375	2.375	687	1/1/2007			FL	33016		37.8			1/29/2004	1/29/2004	164000 SV	24	24
6.25 ML	2.25	2.25	4/1/2010	5/1/2010	6	6	1	6	1	11.25	2.25	1320.82	4/1/2010			OH	44614		44.9	MGI		3/1/2005	3/1/2005	210440 SV	60	60
6.625 ML	2.25	2.25	3/1/2010	4/1/2010	6	6	1	6	1	11.625	2.25	1920.93	3/1/2010			FL	33914		47.1			3/4/2005	3/4/2005	375000 SI	60	60
6.375 ML	2.25	2.25	3/1/2010	4/1/2010	6	6	1	6	1	11.375	2.25	665.13	3/1/2010			TN	38002		49.8			2/29/2005	2/29/2005	0 FU	60	60
7.75 ML	2.25	2.25	3/1/2010	4/1/2010	6	6	1	6	1	12.75	2.25	749.17	3/1/2010			SC	29704		0			3/1/2005	3/1/2005	145000 NI	60	60
6.25 ML	2.25	2.25	3/1/2010	4/1/2010	6	6	1	6	1	11.25	2.25	7812.5	3/1/2010			NC	28883		14.7			3/2/2005	3/2/2005	0 SV	60	60
8.125 ML	2.25	2.25	3/1/2010	4/1/2010	6	6	1	6	1	13.125	2.25	731.25	3/1/2010			FL	33179		33.8			3/2/2005	3/2/2005	135000 SV	60	60
6.5 ML	2.25	2.25	3/1/2010	4/1/2010	6	6	1	6	1	11.5	2.25	772.86	3/1/2010			GA	30506		26			2/22/2005	2/22/2005	176400 SI	60	60
6.5 ML	2.25	2.25	3/1/2010	4/1/2010	6	6	1	6	1	11.5	2.25	419.79	3/1/2010			GA	30238		0			2/29/2005	2/29/2005	97500 NO	60	60
5.25 ML	2.25	2.25	3/1/2010	4/1/2010	6	6	1	6	1	10.25	2.25	735.28	3/1/2010			TX	75069		35.4			3/1/2005	3/1/2005	210080 SV	60	60
6.5 ML	2.25	2.25	3/1/2010	4/1/2010	6	6	1	6	1	11.5	2.25	566.67	3/1/2010			FL	32725		42.8			3/1/2005	3/1/2005	134000 SI	60	60
7.375 ML	2.25	2.25	3/1/2010	4/1/2010	6	6	1	6	1	12.375	2.25	368.75	3/1/2010			FL	32865		42.3			3/4/2005	3/4/2005	80000 SI	60	60
6.375 ML	2.25	2.25	3/1/2010	4/1/2010	6	6	1	6	1	11.375	2.25	1041.25	3/1/2010			GA	30097		0			3/2/2005	3/2/2005	245000 NO	60	60
6.75 ML	2.25	2.25	3/1/2010	4/1/2010	6	6	1	6	1	11.75	2.25	742.5	3/1/2010			FL	33778		36.8			3/2/2005	3/2/2005	165000 SV	60	60
6.75 ML	2.25	2.25	3/1/2010	4/1/2010	6	6	1	6	1	11.75	2.25	1667.5	3/1/2010			FL	33897		0			3/2/2005	3/2/2005	0 NI	60	60
7.25 ML	2.25	2.25	3/1/2010	4/1/2010	6	6	1	6	1	12.25	2.25	1667.5	3/1/2010			FL	33897		0			3/2/2005	3/2/2005	0 NI	60	60
5.875 ML	2.375	2.375	2/1/2007	3/1/2007	6	6	1	6	1	11.875	2.375	1280.26	2/1/2007			GA	30080		36.5			1/1/2005	1/1/2005	325900 SV	24	24
7.5 ML	2.375	2.375	3/1/2007	4/1/2007	6	6	1	6	1	13.5	2.375	666.7	3/1/2007			GA	31308		46.3			2/25/2005	2/25/2005	119200 SI	24	24
6.625 ML	2.25	2.25	3/1/2010	4/1/2010	6	6	1	6	1	11.625	2.25	824.72	3/1/2010			FL	33614		43.9			2/29/2005	2/29/2005	161000 SI	60	60
6.5 ML	2.25	2.25	4/1/2010	5/1/2010	6	6	1	6	1	11.5	2.25	1284.79	4/1/2010			TX	77578		43.3			3/2/2005	3/2/2005	204995 SV	60	60

OrigRt	Index	Margin	NextInChgDt	NextPayChgDt	RoadFrac	T3AdjFrac	PerfCp	PerfPayCap	LeaseAcRt	LifeAdjRt	OrigPnl	1stInChgDt	RoadCd	Annw FinwCd	ARM ConvertCd	SI	Zip	City	Ratio1	DTI	PMI	OrigDt	SalesPr	DebtType	MostInChg	Most1PmChg
7.875 ML	2.25	3/1/2010	4/1/2010	4/1/2010	6	0	1	12.075	2.25	903	3/1/2010	FL	33069	39.3	278/2005	172000 SV	60	60								
6.625 ML	2.25	3/1/2010	4/1/2010	4/1/2010	6	0	1	11.025	2.25	441.67	3/1/2010	GA	33040	45.5	275/2005	100000 SI	60	60								
6.125 ML	2.25	3/1/2010	4/1/2010	4/1/2010	6	0	1	11.125	2.25	787.67	3/1/2010	CA	30252	48.9	275/2005	0 FU	60	60								
7 ML	2.25	3/1/2010	4/1/2010	4/1/2010	6	0	1	12	2.25	1796.67	3/1/2010	FL	33414	41	3/1/2005	385000 SV	60	60								
6.5 ML	2.25	3/1/2010	4/1/2010	4/1/2010	6	0	1	11.5	2.25	816.83	3/1/2010	FL	33824	48.2	3/1/2005	185500 SV	60	60								
6.875 ML	2.25	3/1/2010	4/1/2010	4/1/2010	6	0	1	11.875	2.25	988.61	3/1/2010	IL	60628	42.3	3/2/2005	112000 SV	60	60								
6.375 ML	2.25	3/1/2010	4/1/2010	4/1/2010	6	0	1	11.375	2.25	1530	3/1/2010	GA	31522	36.6	3/1/2005	360000 SV	60	60								
6.5 ML	2.25	3/1/2010	4/1/2010	4/1/2010	6	0	1	11.5	2.25	503.98	3/1/2010	GA	33041	22.3	2/18/2005	1325000 SV	60	60								
7 ML	2.25	4/1/2010	5/1/2010	5/1/2010	6	0	1	12	2.25	837.06	4/1/2010	TX	78373	37 MGI	3/1/2005	160000 FU	60	60								
5.25 ML	2.25	4/1/2010	5/1/2010	5/1/2010	6	0	1	11.25	2.25	854.17	4/1/2010	FL	33909	33.8	3/2/2005	0 SV	60	60								
6.375 ML	2.25	3/1/2010	4/1/2010	4/1/2010	6	0	1	11.375	2.25	1222.79	3/1/2010	FL	33182	0	2/75/2005	245000 NO	60	60								
6.375 ML	2.25	3/1/2010	4/1/2010	4/1/2010	6	0	1	11.375	2.25	1884.06	3/1/2010	FL	34251	39.4	2/28/2005	398250 SV	60	60								
6.5 ML	2.25	3/1/2010	4/1/2010	4/1/2010	6	0	1	11.5	2.25	1302.83	3/1/2010	FL	32829	49.5	2/25/2005	237923 SV	60	60								
6.125 ML	2.25	3/1/2010	4/1/2010	4/1/2010	6	0	1	11.125	2.25	745.21	3/1/2010	GA	33084	35.2	2/78/2005	182500 FU	60	60								
5.75 ML	2.25	3/1/2010	4/1/2010	4/1/2010	6	0	1	10.75	2.25	766.19	3/1/2010	GA	33016	35.5	2/19/2005	199900 SV	60	60								
6.25 ML	2.25	3/1/2010	4/1/2010	4/1/2010	6	0	1	11.25	2.25	916.67	3/1/2010	OH	45064	46.5	2/25/2005	220000 SV	60	60								
6.375 ML	2.25	2/1/2010	3/1/2010	3/1/2010	6	0	1	11.375	2.25	1169.75	2/1/2010	FL	33570	47.9	1/19/2005	275000 SV	60	60								
6.375 ML	2.25	3/1/2010	4/1/2010	4/1/2010	6	0	1	11.375	2.25	799	3/1/2010	FL	34207	40.3	3/1/2005	188000 SV	60	60								
7.5 ML	2.25	3/1/2010	4/1/2010	4/1/2010	6	0	1	12.5	2.25	675	3/1/2010	FL	32701	21.5	3/1/2005	135000 SI	60	60								
7.125 ML	2.25	4/1/2010	5/1/2010	5/1/2010	6	0	1	13.125	2.25	1002.25	4/1/2010	FL	32086	50	3/6/2005	211000 SI	60	60								
8 ML	2.25	3/1/2010	4/1/2010	4/1/2010	6	0	1	11	2.25	920	3/1/2010	FL	32765	43.4	2/28/2005	230000 SI	60	60								
6.75 ML	2.25	3/1/2010	4/1/2010	4/1/2010	6	0	1	11.75	2.25	1191.94	3/1/2010	FL	34741	0	2/29/2005	264932 NI	60	60								
6.5 ML	2.25	3/1/2010	4/1/2010	4/1/2010	6	0	1	11.5	2.25	1363.38	3/1/2010	CA	92345	32.7	2/23/2005	314673 SV	60	60								
7.125 ML	2.375	3/1/2007	4/1/2007	4/1/2007	8	0	1	13.125	2.375	707.75	3/1/2007	FL	34759	0	2/28/2005	149000 NO	24	24								
6.75 ML	2.25	3/1/2010	4/1/2010	4/1/2010	6	0	1	11.75	2.25	1385.41	3/1/2010	MA	2169	0	2/25/2005	267000 NO	60	60								
6.875 ML	2.25	3/1/2010	4/1/2010	4/1/2010	6	0	1	11.875	2.25	4253.61	3/1/2010	TX	75205	31.5	3/5/2005	875000 SV	60	60								
6.75 ML	2.25	3/1/2010	4/1/2010	4/1/2010	6	0	1	11.75	2.25	741.84	3/1/2010	GA	33016	44.6	2/25/2005	164000 SV	60	60								
6.375 ML	2.25	3/1/2010	4/1/2010	4/1/2010	6	0	1	11.375	2.25	1513	3/1/2010	GA	33081	45.5	2/22/2005	0 FU	60	60								
6.875 ML	2.25	3/1/2010	4/1/2010	4/1/2010	6	0	1	11.875	2.25	2062.5	3/1/2010	FL	33410	44.6	3/2/2005	450000 SV	60	60								
6.125 ML	2.25	4/1/2010	5/1/2010	5/1/2010	6	0	1	11.125	2.25	569.4	4/1/2010	TN	38117	40.2	3/2/2005	0 SV	60	60								
7.25 ML	2.25	3/1/2010	4/1/2010	4/1/2010	6	0	1	12.25	2.25	1087.2	3/1/2010	FL	33404	33.1	3/1/2005	224990 SI	60	60								
6.875 ML	2.25	3/1/2010	4/1/2010	4/1/2010	6	0	1	11.875	2.25	735.87	3/1/2010	FL	33971	48.8	3/4/2005	151445 SI	60	60								
6.75 ML	2.25	4/1/2010	5/1/2010	5/1/2010	6	0	1	11.75	2.25	724.5	4/1/2010	FL	33774	45.5	3/7/2005	161000 SV	60	60								
6.625 ML	2.25	3/1/2010	4/1/2010	4/1/2010	6	0	1	11.625	2.25	2279.51	3/1/2010	FL	33990	44.1	2/29/2005	445000 FU	60	60								
6.75 ML	2.25	3/1/2010	4/1/2010	4/1/2010	6	0	1	11.75	2.25	592.66	3/1/2010	SC	29033	45.1	2/24/2005	97500 SV	60	60								

LookBack	INTRRdFrd	CITICURBLTV	1stPmtChgDt	StofFee	CredtGr	CNFJUMBAL	CITICOMMLTV	SUBSRefFee	CITICURBLTV	INTRCap	PRMCOV	Sec32_Cd	SLWrdBal	FICO	JLWrdBal	Mortg2Rtl	Product	PPFty	PPFrm	PPRCD	COMBLTV	LPMI_Ship	LPMI	PrdFundFty	WHSE
80			12/12/2005	0.25			95	0.25	95	0	0	0	0	694	64500	0 F30I	N	0	0		80	0		OP	
80			12/12/2005	0.25			95	0.375	95	1	0	0	0	726	78750	5.6 MI	N	0	0		80	0		OP	
79.88				0.25			79.88	0.25	79.88	0	0	0	0	698	0	0 F30I	N	0	0		79.88	0		OP	
80			6/1/2007	0.25			95	0.375	95	3	0	0	0	649	26250	23.2_6I	N	0	0		80	0		OP	
80			5/1/2010	0.25			80	0.375	80	5	0	0	0	750	0	59.5_6I	Y	12	4/1/2006	C	80	0		OP	
80				0.25			100	0.25	100	0	0	0	0	676	29980	0 F30I	N	0	0		80	0		OP	
70			12/1/2005	0.25			95	0.375	95	1	0	0	0	698	82500	5.6 MI	N	0	0		70	0		OP	
60				0.25			60	0.25	60	0	0	0	0	733	0	0 F30I	N	0	0		60	0		OP	
74.63			5/1/2008	0.25			74.63	0.375	74.63	2	0	0	0	716	0	34.3_6I	N	0	0		74.63	0		OP	
80			7/1/2007	0.25			95	0.375	95	3	0	0	0	733	27585	24.2_6I	Y	12	6/1/2006	C	80	0		OP	
80			7/1/2007	0.25			95	0.375	95	3	0	0	0	698	34185	24.2_6I	N	0	0		80	0		OP	
80			7/1/2008	0.25			80	0.375	80	2	0	0	0	716	0	36.3_6I	N	0	0		80	0		OP	
60				0.25			95	0.25	95	0	0	0	0	709	52875	0 F30I	Y	12	6/1/2006	C	90	0		OP	
72.58			5/1/2010	0.25			72.75	0.375	72.75	5	0	0	0	764	0	58.5_6I	N	0	0		72.75	0		OP	
80			6/1/2007	0.25			100	0.375	100	3	0	0	0	767	100000	23.2_6I	N	0	0		80	0		OP	
73.14				0.25			73.14	0.25	73.14	0	0	0	0	714	0	0 F30I	N	0	0		73.14	0		OP	
74.77			5/1/2010	0.25			74.77	0.375	74.77	5	0	0	0	792	0	58.5_6I	N	0	0		74.77	0		OP	
80			11/1/2005	0.25			80	0.375	80	1	0	0	0	701	0	4.6 MI	N	0	0		80	0		OP	
90			11/1/2005	0.25			80	0.375	80	1	0	0	0	693	0	4.6 MI	N	0	0		80	0		OP	
80			5/1/2010	0.25			80	0.375	80	5	0	0	0	769	0	58.5_6I	N	0	0		80	0		OP	
72.22			5/1/2010	0.25			90	0.375	90	5	0	0	0	685	160000	58.5_6I	N	0	0		72.22	0		OP	
77.24			6/1/2012	0.25			77.24	0.375	77.24	6	0	0	0	727	0	83.7_6I	N	0	0		77.24	0		OP	
80				0.25			90	0.25	90	0	0	0	0	785	55000	0 F30I	Y	12	4/1/2006	C	80	0		OP	
80				0.25			90	0.25	90	0	0	0	0	684	25500	0 F30I	N	0	0		80	0		OP	
74.21			5/1/2007	0.25			74.21	0.375	74.21	3	0	0	0	597	0	22.2_6I	N	0	0		74.21	0		OP	
95			7/1/2007	0.25			95	0.375	95	3	0	0	0	728	0	24.2_6I	N	0	0		95	0		OP	
79.97			6/1/2010	0.25			80	0.375	90	5	0	0	0	748	65100	59.5_6I	N	0	0		79.97	0		OP	
59.2			5/1/2007	0.25			59.2	0.375	59.2	3	0	0	0	692	0	22.2_6I	N	0	0		59.2	0		OP	
70				0.25			90	0.25	90	0	0	0	0	749	60000	0 F30I	N	0	0		70	0		OP	
76.71			11/1/2005	0.25			76.71	0.375	76.71	1	0	0	0	701	0	4.6 MI	N	0	0		76.71	0		OP	
73.03				0.25			89.89	0.25	89.89	0	0	0	0	644	150003.2	0 F30I	Y	12	5/1/2006	HC	73.03	0		OP	
80				0.25			80	0.25	80	0	0	0	0	683	0	0 F30I	N	0	0		80	0		OP	
80			12/1/2005	0.25			100	0.375	100	1	0	0	0	774	100000	5.6 MI	Y	12	5/1/2006	SG	80	0		OP	
33.56			6/1/2010	0.25			33.56	0.375	33.56	5	0	0	0	690	0	59.5_6I	N	0	0		33.56	0		OP	
80			7/1/2007	0.25			100	0.375	100	3	0	0	0	770	35500	24.2_6I	Y	24	6/1/2007	C	80	0		OP	
68.31				0.25			95	0.25	95	0	0	0	0	683	250003.1	0 F30I	Y	36	5/1/2008	C	68.37	0		OP	

Lookback	InfrndFid	CITICURRLTV	InfrmtChgDI	SvcFee	CreditGr	CNFJUMBAL	CITICOMBLTV	SubSvcFee	CITIFidConnectV	InfrRCap	PMICov	Sack2_Cd	SchEnlBal	FICO	JntInfrnd	Months2Roll	Product	PPFtg	PPFrm	PFExDn	PRCd	COMBLTV	LPML_Shp	LPML	PrdUndFtg	VOISE
79.36		79.36	5/1/2010	0.25			95	0.375	95	5	5	0	0	768	25000.2	58 5.61	58 5.61	Y	36	4/1/2008	C	78.36	0	0	OP	
63.75		63.75	6/1/2010	0.25			95	0.375	95	5	0	0	0	752	25000	59 5.61	59 5.61	Y	36	5/1/2008	C	63.75	0	0	OP	
89.9		89.9	6/1/2010	0.25			89.99	0.375	89.99	5	30	0	0	779	0	59 5.6	59 5.6	Y	36	5/1/2008	C	89.99	0	0	OP	
79.85		79.85	5/1/2010	0.25			95	0.375	95	5	0	0	0	696	25000	58 5.61	58 5.61	Y	36	4/1/2008	C	79.85	0	0	OP	
80		80	5/1/2010	0.25			94.99	0.375	94.99	5	0	0	0	728	27500.74	58 5.61	58 5.61	Y	36	4/1/2008	C	80	0	0	OP	
69.94		69.94		0.25			94.94	0.25	94.94	0	0	0	0	677	30150.03	0 F301	0 F301	Y	36	4/1/2008	C	80	0	0	OP	
69.94		69.94		0.25			94.96	0.25	94.96	0	0	0	0	627	26449.68	0 F30	0 F30	Y	36	5/1/2008	C	70	0	0	OP	
69.76		69.76		0.25			89.74	0.25	89.74	0	0	0	0	753	17000.52	0 F30	0 F30	N	0			69.93	0	0	OP	
79.98		79.98		0.25			94.96	0.25	94.96	0	0	0	0	729	25300.26	0 F301	0 F301	Y	36	4/1/2008	C	79.98	0	0	OP	
79.98		79.98		0.25			94.67	0.25	94.67	0	0	0	0	755	30149.39	0 F30	0 F30	Y	60	4/1/2010	C	79.72	0	0	OP	
69.97		69.97		0.25			95	0.25	94.99	0	0	0	0	750	26983.8	0 F30	0 F30	Y	36	6/1/2008	C	78.95	0	0	OP	
79.95		79.95	6/1/2010	0.25			94.93	0.375	94.93	5	0	0	0	716	26900.3	59 5.61	59 5.61	N	0			79.95	0	0	OP	
78.06		78.06	7/1/2010	0.25			94.99	0.375	94.99	5	0	0	0	692	25000.55	60 5.6	60 5.6	Y	36	6/1/2008	C	78.06	0	0	OP	
65.67		65.67		0.25			95	0.25	95	0	0	0	0	792	25000	0 F30	0 F30	Y	36	5/1/2008	C	65.93	0	0	OP	
79.92		79.92	6/1/2010	0.25			90	0.375	90	5	0	0	0	755	25000	59 5.61	59 5.61	Y	36	5/1/2008	C	79.92	0	0	OP	
94.68		94.68	6/1/2010	0.25			94.68	0.375	94.68	5	35	0	0	743	0	59 5.61	59 5.61	N	0			94.68	0.97	0	OP	
79.16		79.16		0.25			95	0.25	95	0	0	0	0	772	25000.26	0 F301	0 F301	Y	36	4/1/2008	C	79.16	0	0	OP	
89.69		89.69		0.25			90	0.25	90	0	17	0	0	791	0	0 F15	0 F15	Y	60	5/1/2010	SM	90	0	0	OP	
76.7		76.7	5/1/2010	0.25			94.97	0.375	94.97	5	0	0	0	766	24999.46	58 5.61	58 5.61	Y	36	4/1/2008	C	76.7	0	0	OP	
89.91		89.91	6/1/2010	0.25			89.99	0.375	89.99	5	30	0	0	632	0	59 5.6	59 5.6	Y	36	5/1/2008	C	89.99	0	0	OP	
95		95		0.25			95	0.25	95	0	35	0	0	749	0	0 F301	0 F301	Y	36	5/1/2008	C	95	0.73	0	OP	
77.03		77.03		0.25			94.99	0.25	94.99	0	0	0	0	688	25000.4	0 F301	0 F301	Y	36	5/1/2008	C	77.03	0	0	OP	
94.98		94.98	6/1/2010	0.25			94.98	0.375	94.98	5	35	0	0	722	0	59 5.61	59 5.61	Y	24	5/1/2007	HC	94.98	1.04	0	OP	
75.45		75.45	6/1/2010	0.25			95	0.375	95	5	0	0	0	777	24959.88	59 5.61	59 5.61	Y	36	5/1/2008	C	75.45	0	0	OP	
78.54		78.54	6/1/2010	0.25			95	0.375	95	5	0	0	0	715	25000.44	59 5.61	59 5.61	Y	36	5/1/2008	SM	78.54	0	0	OP	
78.54		78.54	6/1/2010	0.25			95	0.375	95	5	0	0	0	768	25000.44	59 5.61	59 5.61	Y	36	5/1/2008	SM	78.54	0	0	OP	
78.54		78.54	6/1/2010	0.25			95	0.375	95	5	0	0	0	693	25000.44	59 5.61	59 5.61	Y	36	5/1/2008	SM	78.54	0	0	OP	
78.54		78.54		0.25			95	0.25	95	0	0	0	0	781	25000.44	0 F301	0 F301	Y	36	5/1/2008	SM	78.54	0	0	OP	
90		90	1/1/2006	0.25			90	0.375	90	1	30	0	0	698	0	6.9 MI	6.9 MI	N	0			90	1.07	0	OP	
85		85	5/1/2007	0.25			85	0.375	85	3	12	0	0	660	0	22 2.61	22 2.61	Y	24	4/1/2007	C	85	0	0	OP	
59.39		59.39		0.25			59.5	0.25	59.5	0	0	0	0	695	0	0 F30	0 F30	Y	24	3/1/2007	C	59.5	0	0	OP	
66.31		66.31		0.25			66.45	0.25	66.45	0	0	0	0	720	0	0 F30	0 F30	Y	36	4/1/2008	C	66.45	0	0	OP	
64.19		64.19		0.25			64.48	0.25	64.48	0	0	0	0	667	0	0 F20	0 F20	Y	36	4/1/2008	C	64.48	0	0	OP	
32.83		32.83		0.25			32.86	0.25	32.86	0	0	0	0	626	0	0 F30	0 F30	Y	36	5/1/2008	C	32.86	0	0	OP	
88.31		88.31	5/1/2010	0.25			88.49	0.375	88.49	5	30	0	0	665	0	56 5.6	56 5.6	Y	36	4/1/2008	FB	88.49	0	0	OP	
72.98		72.98		0.25			73.13	0.25	73.13	0	0	0	0	728	0	0 F30	0 F30	Y	24	4/1/2007	C	73.13	0	0	OP	

58.25	58.25	0.25	0.25	5/1/2007	0.25	0.25	58.25	0.375	58.25	3	0	0	0	0	615	0	22_2_81	N	0	58.25	0	OP
68.18	68.18	0.25	0.25		0.25	68.18	0.25	0.25	68.18	0	0	0	0	0	769	0	0_F30I	Y	12	5/1/2008 C	0	OP
78.94	78.94	0.25	0.25		0.25	95	0.25	0	624	25200	0	0	0	0	624	0	0_F30	Y	36	4/1/2008 C	80	OP
69.93	69.93	0.25	0.25		0.25	69.93	0.25	0	636	0	0	0	0	0	636	0	0_F30I	Y	36	5/1/2008 C	69.93	OP
84.85	84.85	0.25	0.25		0.25	84.87	0.25	0.12	740	0	0	0	0	0	740	0	0_F30	N	0		84.87	OP
80	80	0.25	0.25	6/1/2007	0.25	80	0.375	0	698	0	0	0	0	0	698	0	23_2_81	Y	24	5/1/2007 C	80	OP
49.48	49.48	0.25	0.25		0.25	49.52	0.25	0	630	0	0	0	0	0	630	0	0_F30	Y	36	5/1/2008 C	49.52	OP
75.59	75.59	0.25	0.25		0.25	92.21	0.25	0	757	38700.55	0	0	0	0	757	0	0_F20	Y	24	5/1/2007 C	75.75	OP
88.25	88.25	0.25	0.25		0.25	88.33	0.25	0.30	749	0	0	0	0	0	749	0	0_F30	Y	36	5/1/2008 C	88.33	OP
32.58	32.58	0.25	0.25		0.25	32.61	0.25	0	705	0	0	0	0	0	705	0	0_F30	Y	36	5/1/2008 C	32.61	OP
80	80	0.25	0.25	12/1/2006	0.25	90	0.375	0	697	32500	0	0	0	0	697	0	5_8 MI	N	0		80	OP
79.94	79.94	0.25	0.25		0.25	80	0.25	0	721	0	0	0	0	0	721	0	0_F30	Y	36	5/1/2008 C	80	OP
63.67	63.67	0.25	0.25		0.25	63.74	0.25	0	637	0	0	0	0	0	637	0	0_F30	Y	36	5/1/2008 C	63.74	OP
80	80	0.25	0.25		0.25	80	0.25	0	681	0	0	0	0	0	681	0	0_F15	Y	36	6/1/2008 F8	80	OP
78.92	78.92	0.25	0.25		0.25	78.18	0.25	0	782	0	0	0	0	0	782	0	0_F15	Y	36	4/1/2008 M	79.18	OP
39.96	39.96	0.25	0.25		0.25	39.99	0.25	0	669	0	0	0	0	0	669	0	0_F30	N	0		39.99	OP
80	80	0.25	0.25		0.25	90	0.25	0	703	34500	0	0	0	0	703	0	0_F30I	N	0		80	OP
88.18	88.18	0.25	0.25	5/1/2007	0.25	88.18	0.375	0.30	625	0	0	0	0	0	625	0	22_2_81	Y	24	4/1/2007 HSF	88.18	OP
79.85	79.85	0.25	0.25	5/1/2007	0.25	90	0.375	0.30	687	35000	0	0	0	0	687	0	22_2_6	N	0		80	OP
50	50	0.25	0.25		0.25	50	0.25	0	634	0	0	0	0	0	634	0	0_F30I	Y	12	4/1/2008 C	50	OP
94.94	94.94	0.25	0.25		0.25	95	0.25	0.35	682	0	0	0	0	0	682	0	0_F30	Y	36	4/1/2008 I	95	OP
78.67	78.67	0.25	0.25		0.25	78.67	0.25	0	666	0	0	0	0	0	666	0	0_F30	N	0		78.67	OP
79.24	79.24	0.25	0.25		0.25	95	0.25	0	669	25000.2	0	0	0	0	669	0	0_F30	Y	24	4/1/2007 HC	79.36	OP
79.51	79.51	0.25	0.25		0.25	80	0.25	0	637	0	0	0	0	0	637	0	0_F15	Y	24	4/1/2007 C	80	OP
78.88	78.88	0.25	0.25		0.25	95	0.25	0	698	31500	0	0	0	0	698	0	0_F30	N	0		80	OP
78.06	78.06	0.25	0.25		0.25	79.14	0.25	0	792	0	0	0	0	0	792	0	0_F30	Y	12	4/1/2008 C	79.14	OP
72.25	72.25	0.25	0.25		0.25	72.4	0.25	0	659	0	0	0	0	0	659	0	0_F30	Y	12	4/1/2008 C	72.4	OP
73.82	73.82	0.25	0.25		0.25	88.71	0.25	0	679	123888.18	0	0	0	0	679	0	0_F30	Y	12	4/1/2008 C	73.93	OP
59.95	59.95	0.25	0.25	5/1/2007	0.25	60	0.375	0.30	639	0	0	0	0	0	639	0	22_2_6	N	0		60	OP
94.89	94.89	0.25	0.25		0.25	85	0.25	0.35	687	0	0	0	0	0	687	0	0_F30	N	0		85	OP
28.93	28.93	0.25	0.25		0.25	28.99	0.25	0	760	0	0	0	0	0	760	0	0_F30	Y	12	4/1/2008 C	28.99	OP
46.96	46.96	0.25	0.25		0.25	47.01	0.25	0	771	0	0	0	0	0	771	0	0_F30	Y	12	4/1/2008 C	47.01	OP
79.94	79.94	0.25	0.25	4/1/2007	0.25	80	0.375	0.30	662	0	0	0	0	0	662	0	21_2_6	N	0		80	OP
79.96	79.96	0.25	0.25		0.25	100	0.25	0	651	27000	0	0	0	0	651	0	0_F30	Y	60	3/1/2010 F8	80	OP
59.94	59.94	0.25	0.25		0.25	60	0.25	0	670	0	0	0	0	0	670	0	0_F30	N	0		60	OP
89.87	89.87	0.25	0.25		0.25	90	0.25	0.30	660	0	0	0	0	0	660	0	0_F30	Y	36	4/1/2008 C	90	OP

LoadBack	IntRefId	CITICORELTY	IsMnChngd	CndFsa	CustGr	CHFJUNBAL	CITICORELTY	SusPctLn	CITIFURCOMBLTY	MailRtCap	PMCOv	Sec32_Cd	SrLemBal	FICO	JLemBal	MonthRtCoil	Product	PPFtg	PPFm	PFESdtr	PHCd	COMBLTY	LPMI_Ship	LPMI	PrmsuFtg	WHSE
80				0.25				80	0.25	80	0	0	0	0	641	0	0 F30	Y	36	4/12008 C		80	0		CP	
79.94			5/1/2007	0.25				80	0.375	80	3	0	0	0	698	0	22_2_6	N	0			80	0		CP	
78.91			5/1/2007	0.25				80	0.375	80	3	0	0	0	698	0	22_2_6	N	0			80	0		CP	
89.94				0.25				90	0.25	90	0	30	0	0	667	0	0 F30	Y	36	4/12008 C		80	0		CP	
60.51				0.25				60.56	0.25	60.56	0	0	0	742	0	0 F30	Y	12	4/12006 C		60.56	0		CP		
45.98				0.25				46	0.25	46	0	0	0	625	0	0 F30	N	0				46	0		CP	
66.03				0.25				66.27	0.25	66.27	0	0	0	635	0	0 F15	Y	12	4/12008 C		66.27	0		CP		
69.95			6/1/2007	0.25				90	0.375	90	3	0	0	627	31300	23_2_6	Y	24	5/1/2007 C		70	0		CP		
80			4/1/2007	0.25				95	0.375	95	3	0	0	675	88050	21_2_6	Y	36	3/1/2008 C		80	0		CP		
80			5/1/2007	0.25				80	0.375	80	3	0	0	636	0	22_2_6	Y	36	4/12008 C		80	0		CP		
65				0.25				65	0.25	65	0	0	0	648	0	0 F30	Y	36	3/1/2008 HC		65	0		CP		
79.14			3/1/2010	0.25				85.71	0.375	85.71	6	0	0	620	24998.9	59_5_5	N	0			79.22	0		CP		
71.51				0.25				44.96	0.25	44.96	0	0	0	643	0	0 F30	Y	12	5/1/2008 C		44.96	0		CP		
79.94			5/1/2007	0.25				80	0.375	80	3	0	0	636	0	22_2_6	N	0			80	0		CP		
79.88				0.25				80	0.25	80	0	0	0	668	0	0 F30	Y	24	4/1/2007 C		80	0		CP		
71.23			5/1/2008	0.25				71.36	0.375	71.36	3	0	0	588	0	34_3_6	N	0			71.36	0		CP		
60.06				0.25				60.11	0.25	60.11	0	0	0	757	0	0 F30	Y	12	4/12008 C		60.11	0		CP		
75.71				0.25				75.79	0.25	75.79	0	0	0	707	0	0 F30	Y	12	4/12006 C		75.79	0		CP		
80			5/1/2007	0.25				85	0.375	95	3	0	0	684	97500	22_2_81	N	0			80	0		CP		
89.94				0.25				90	0.25	90	0	30	0	767	0	0 F30	Y	12	5/1/2006 C		90	0		CP		
66.55				0.25				66.67	0.25	66.67	0	0	0	614	0	0 F30	N	0			66.67	0		CP		
79.96				0.25				80	0.25	80	0	0	0	738	0	0 F30	Y	36	4/1/2008 C		80	0		CP		
85				0.25				85	0.25	85	0	12	0	702	0	0 F30	Y	12	5/1/2006 C		85	0		CP		
95				0.25				95	0.25	95	0	35	0	640	0	0 F30	Y	36	4/1/2008 C		95	0		CP		
70.61			5/1/2008	0.25				70.67	0.375	70.67	3	0	0	668	0	0 F30	Y	12	4/1/2006 C		70.67	0		CP		
80			5/1/2007	0.25				100	0.375	100	3	0	0	705	44100	22_2_61	N	0			80	0		CP		
53.57				0.25				53.76	0.25	53.76	0	0	0	672	0	0 F15	Y	12	4/1/2006 C		53.76	0		CP		
74.5				0.25				75	0.25	75	0	0	0	650	0	0 F15	Y	36	4/1/2008 C		75	0		CP		
71.12				0.25				71.18	0.25	71.18	0	0	0	641	0	0 F30	N	0			71.18	0		CP		
69.91				0.25				90	0.25	90	0	0	0	667	51980	0 F30	N	0			70	0		CP		
64.93				0.25				65	0.25	65	0	0	0	794	0	0 F30	N	0			65	0		CP		
85			6/1/2007	0.25				85	0.375	95	3	35	0	661	0	23_2_61	Y	24	5/1/2007 C		95	0		CP		
69.89				0.25				90	0.25	90	0	30	0	657	0	0 F30	Y	36	4/1/2008 C		90	0		CP		
79.8			6/1/2007	0.25				94.87	0.375	94.87	3	0	0	757	54073.46	23_2_6	N	0			79.89	0		CP		
45.2				0.25				45.53	0.25	45.53	0	0	0	794	0	0 F15	Y	36	4/1/2008 C		45.53	0		CP		
78.02			5/1/2007	0.25				78.08	0.375	78.08	3	0	0	588	0	22_2_6	N	0				78.08	0		CP	

LookBack	INTRRefPd	CITICURRLTY	1stPmtChgn	StoFee	CredGr	CNF-JUMDOL	CITICOMBLTY	SAS3dGr	CITICdCnLTY	INTRCap	PMICov	Sec32_Cd	Stntntal	FLO	Jtntntal	Mnntntal	Prduct	PPFtg	PPFtm	PFExDr	PPCd	COMBLTY	LPML_Shp	LPML	Prntntntg	WHSE
59.38		59.49	0.25	0.25	59.49	0	0	0	654	0	0	0	0	654	0	0	0	F30	N	0		59.49	0		OP	
69.73		69.87	0.25	0.25	69.87	0	0	0	767	0	0	0	0	767	0	0	0	F30	Y	36	4/12008 C	69.87	0		OP	
70.96		71.08	0.25	0.25	71.08	0	0	0	632	0	0	0	0	632	0	0	0	F30	Y	12	4/12008 C	71.08	0		OP	
69.03		69.09	0.25	0.25	69.09	0	0	0	633	0	0	0	0	633	0	0	0	F30	Y	12	4/12008 K	69.09	0		OP	
66.56	5/12007	66.67	0.375	0.375	66.67	3	0	0	657	0	0	0	0	657	0	0	22_2_6	Y	24	4/12007 C	66.67	0		OP		
77.68	6/12007	77.78	0.25	0.375	77.78	3	0	0	630	25000	0	0	0	630	25000	23_2_6	Y	24	5/12007 C	77.78	0		OP			
79.84	5/12007	79.84	0.25	0.375	79.84	3	0	0	763	38900	0	0	0	763	38900	22_2_6	N	0	0			80	0		OP	
76.4	5/12007	76.47	0.25	0.375	76.47	0	0	0	633	0	0	0	0	633	0	0	0	F30	N	0		76.47	0		OP	
79.88	5/12007	79.88	0.25	0.375	79.88	0	0	0	693	40000	0	0	0	693	40000	0	0	0	F30	Y	36	4/12008 C	80	0		OP
61.01	5/12007	61.01	0.25	0.375	61.01	0	0	0	696	0	0	0	0	696	0	0	0	F15	Y	36	4/12008 C	61.01	0		OP	
80.48	5/12007	80.48	0.25	0.375	80.48	0	0	0	791	45315.08	0	0	0	791	45315.08	0	0	0	F30	Y	12	4/12008 K	78.72	0		OP
95	5/12007	95	0.375	0.375	95	3	0	0	695	25000	0	0	0	695	25000	22_2_6	Y	24	4/12007 C	73.26	0		OP			
80	5/12007	80	0.25	0.375	80	0	0	0	625	0	0	0	0	625	0	0	0	F30	N	0		80	0		OP	
75	5/12007	75	0.375	0.375	75	3	0	0	701	70000	0	0	0	701	70000	22_2_6	N	0	0			80	0		OP	
95	5/12007	95	0.375	0.375	95	3	35	0	767	0	0	0	0	767	0	0	22_2_6	Y	24	4/12007 C	95	0.75		OP		
80	5/12007	80	0.375	0.375	80	3	0	0	640	0	0	0	0	640	0	0	22_2_6	N	0	0		80	0		OP	
99.98	5/12007	99.98	0.375	0.375	99.98	3	0	0	693	49999.94	0	0	0	693	49999.94	22_2_6	N	0	0			80	0		OP	
62.71	5/12007	62.71	0.25	0.375	62.71	0	0	0	613	0	0	0	0	613	0	0	0	F30	N	0		62.71	0		OP	
79.99	5/12007	79.99	0.375	0.375	79.99	3	0	0	822	0	0	0	0	822	0	0	22_2_6	N	0	0		79.99	0		OP	
95	5/12007	95	0.375	0.375	95	3	0	0	659	39750	0	0	0	659	39750	22_2_6	N	0	0			80	0		OP	
100	5/12007	100	0.375	0.375	100	3	0	0	725	61000	0	0	0	725	61000	22_2_6	N	0	0			80	0		OP	
79.61	5/12007	79.61	0.25	0.375	79.61	0	0	0	643	0	0	0	0	643	0	0	0	F30	Y	12	4/12006 C	79.61	0		OP	
100	5/12007	100	0.375	0.375	100	3	0	0	698	34900	0	0	0	698	34900	22_2_6	Y	24	4/12007 C	80	0		OP			
56.76	5/12007	56.76	0.375	0.375	56.76	3	0	0	593	0	0	0	0	593	0	0	22_2_6	N	0	0		56.76	0		OP	
80	5/12008	80	0.375	0.375	80	3	0	0	629	0	0	0	0	629	0	0	35_3_6	N	0	0		80	0		OP	
67	5/12007	67	0.25	0.375	67	0	0	0	712	0	0	0	0	712	0	0	0	F30	Y	12	4/12008 K	67	0		OP	
79.84	5/12007	79.84	0.375	0.375	79.84	0	0	0	608	0	0	0	0	608	0	0	22_2_6	N	0	0		80	0		OP	
79.83	5/12007	79.83	0.25	0.375	79.83	0	0	0	705	37112.14	0	0	0	705	37112.14	22_2_6	N	0	0			80	0		OP	
80	5/12007	80	0.375	0.375	80	3	0	0	633	55780	0	0	0	633	55780	23_2_6	N	0	0			80	0		OP	
79.28	5/12007	79.28	0.25	0.375	79.28	0	0	0	773	10606.7	0	0	0	773	10606.7	0	0	0	F30	Y	12	5/12006 C	79.37	0		OP
79.92	5/12008	79.92	0.25	0.375	79.92	0	0	0	656	69000	0	0	0	656	69000	35_3_6	N	0	0			80	0		OP	
77.71	5/12007	77.78	0.25	0.375	77.78	0	0	0	674	0	0	0	0	674	0	0	0	F30	Y	12	4/12008 C	77.78	0		OP	
80	5/12007	80	0.25	0.375	80	0	0	0	697	28400	0	0	0	697	28400	0	0	0	F30	Y	36	4/12008 F8	80	0		OP
89.94	5/12007	89.94	0.25	0.375	89.94	0	0	0	739	0	0	30	0	739	0	0	0	F30	Y	12	5/12006 C	90	0.98		OP	
80	5/12007	80	0.25	0.375	80	3	0	0	741	47250	0	0	0	741	47250	22_2_6	N	0	0			80	0		OP	

LookBack	IntrRate	CITICURRLTY	1MPrnCgDn	SvcFee	CreditGr	CHFJUNBAL	CITICOMBLTV	SubSvcFee	GtHJULCondLTV	INTRCap	PMICov	Sec32_Cd	SLienBal	FICO	JntLienBal	Month2Roll	Product	PFFlg	PFTm	PPEvExDt	PPCd	COMBLTV	LPMLShg	LPML	Prebndg	WASE
69.93				0.25			74.49	0.25	74.49	0	0	0	0	601	6005.55	0	0 F30	Y	36	5/1/2008 C		70	0		OP	
74.36				0.25			74.44	0.25	74.44	0	0	0	0	666	0	0	0 F30	Y	12	4/1/2008 C		74.44	0		OP	
80	6/1/2007			0.25			90	0.375	90	3	0	0	0	672	0	0	23_2_61	N	0			90	0		OP	
80	6/1/2007			0.25			100	0.375	100	3	0	0	0	662	67000	0	23_2_61	N	0			80	0		OP	
80	5/1/2007			0.25			100	0.375	100	3	0	0	0	665	57000	0	22_2_61	Y	24	4/1/2007 F8		80	0		OP	
74.53				0.25			74.6	0.25	74.6	0	0	0	0	705	0	0	0 F30	Y	12	5/1/2008 C		74.6	0		OP	
80				0.25			95	0.25	95	0	0	0	0	648	46200	0	0 F30	N	0			80	0		OP	
79.92	5/1/2007			0.25			100	0.375	100	3	0	0	0	781	61800	0	22_2_6	N	0			80	0		OP	
14.46				0.25			14.47	0.25	14.47	0	0	0	0	725	0	0	0 F30	Y	12	5/1/2008 C		14.47	0		OP	
89.94				0.25			90	0.25	90	0	30	0	0	671	0	0	0 F30	Y	12	5/1/2008 C		90	0		OP	
58.6				0.25			58.66	0.25	58.66	0	0	0	0	716	0	0	0 F30	Y	12	4/1/2008 K		58.66	0		OP	
73.97	6/1/2007			0.25			74.05	0.375	74.05	3	0	0	0	672	0	0	23_2_6	N	0			74.05	0		OP	
80	6/1/2007			0.25			80	0.375	80	3	0	0	0	624	0	0	23_2_61	Y	24	5/1/2007 C		80	0		OP	
79.94	6/1/2007			0.25			80	0.375	80	3	0	0	0	708	0	0	23_2_6	N	0			80	0		OP	
72.43	6/1/2007			0.25			72.5	0.375	72.5	3	0	0	0	599	0	0	23_2_6	N	0			72.5	0		OP	
80	6/1/2007			0.25			100	0.375	100	3	0	0	0	624	48000	0	23_2_61	Y	12	5/1/2008 K		80	0		OP	
65.45	6/1/2007			0.25			65.52	0.375	65.52	3	0	0	0	677	0	0	23_2_6	N	0			65.52	0		OP	
74.76	6/1/2007			0.25			74.84	0.375	74.84	3	0	0	0	686	0	0	23_2_6	N	0			74.84	0		OP	
78.16	6/1/2008			0.25			79.24	0.375	79.24	3	0	0	0	595	0	0	35_3_6	N	0			79.24	0		OP	
67.57				0.25			67.65	0.25	67.65	0	0	0	0	689	0	0	0 F30	Y	12	5/1/2008 C		67.65	0		OP	
79.94	6/1/2007			0.25			80	0.375	80	3	0	0	0	667	0	0	23_2_6	N	0			80	0		OP	
54.95	6/1/2007			0.25			54.95	0.375	54.95	3	0	0	0	644	0	0	23_2_61	Y	12	5/1/2008 K		54.95	0		OP	
73				0.25			73.08	0.25	73.08	0	0	0	0	685	0	0	0 F30	Y	12	5/1/2008 C		73.08	0		OP	
80	6/1/2010			0.25			100	0.375	100	5	0	0	0	723	41546	0	59_5_61	Y	36	5/1/2008 HC		80	0		OP	
69.93	6/1/2008			0.25			70	0.375	70	3	0	0	0	664	0	0	35_3_6	N	0			70	0		OP	
95	6/1/2007			0.25			95	0.375	95	3	35	0	0	696	0	0	23_2_61	N	0			95	1.1		OP	
79.93				0.25			98.16	0.25	98.16	0	0	0	0	706	73188.84	0	0 F30	N	0			80	0		OP	
74.07	6/1/2007			0.25			74.14	0.375	74.14	3	0	0	0	635	0	0	23_2_6	N	0			74.14	0		OP	
80	6/1/2007			0.25			90	0.375	90	3	0	0	0	628	25300	0	23_2_61	N	0			80	0		OP	
69.86	6/1/2007			0.25			69.93	0.375	69.93	3	0	0	0	686	0	0	23_2_6	N	0			69.93	0		OP	
84.91				0.25			85	0.25	85	0	0	0	0	648	0	0	0 F30	Y	12	5/1/2008 C		85	0		OP	
88.15	6/1/2007			0.25			88.15	0.375	88.15	3	0	0	0	670	0	0	23_2_61	Y	24	5/1/2007 C		88.15	0		OP	
42				0.25			42.04	0.25	42.04	0	0	0	0	625	0	0	0 F30	Y	36	5/1/2008 C		42.04	0		OP	
74.92	6/1/2007			0.25			75	0.375	75	3	0	0	0	671	0	0	23_2_6	N	0			75	0		OP	
58.78	6/1/2007			0.25			58.82	0.375	58.82	3	0	0	0	588	0	0	23_2_6	N	0			58.82	0		OP	

Lookback	WRRRefCd	CITICURLTV	1stPmChgDl	SvcFee	CredGr	CNF-UMBDL	CITICOMBLTV	SubstortFca	CRTFcaCURLTV	IntRCap	PMCor	Sec32_Cd	SLenBsl	FICO	AttenBsl	MonthRtRl	Product	PPFtg	PPFtm	PPEExpD	PPCd	COMBLTV	LPML_Shp	LPML	PrntndFg	WRRSE
72.73	6/1/2007	0.25					72.73	0.375	72.73	3	0	0	0	685	0	23_2_6l	N	0	0	0	72.73	0	0	OP		
74.83	6/1/2007	0.25					74.83	0.375	74.83	3	0	0	0	696	0	23_2_6	N	0	0	0	74.83	0	0	OP		
79.92	6/1/2007	0.25					100	0.25	100	0	0	0	0	708	68000	0 F30	Y	36	5/1/2008	C	80	0	0	OP		
89.31	6/1/2007	0.25					89.31	0.375	89.31	3	0	0	0	607	0	23_2_6l	N	0	0	0	89.31	0	0	OP		
54.29	6/1/2007	0.25					54.29	0.375	54.29	3	0	0	0	734	0	23_2_6l	N	0	0	0	54.29	0	0	OP		
28.83	6/1/2007	0.25					28.83	0.25	28.83	0	0	0	0	616	0	0 F15	Y	12	5/1/2008	C	28.83	0	0	OP		
77.85	6/1/2007	0.25					77.85	0.375	77.85	3	0	0	0	674	0	23_2_6l	N	0	0	0	77.85	0	0	OP		
78.9	6/1/2007	0.25					85	0.375	85	3	0	0	0	737	25000	23_2_6l	N	0	0	0	78.9	0	0	OP		
60.46	6/1/2007	0.25					60.6	0.25	60.6	0	0	0	0	713	0	0 F20	Y	12	5/1/2008	C	60.6	0	0	OP		
79.84	6/1/2007	0.25					80	0.25	80	0	0	0	0	632	0	0 F30	N	0	0	0	80	0	0	OP		
63.46	6/1/2007	0.25					63.51	0.375	63.51	3	0	0	0	687	0	23_2_6	N	0	0	0	63.51	0	0	OP		
79.83	6/1/2007	0.25					100	0.375	100	3	0	0	0	658	27400	23_2_6	N	0	0	0	80	0	0	OP		
76.43	6/1/2007	0.25					76.43	0.375	76.43	3	0	0	0	612	0	23_2_6l	N	0	0	0	76.43	0	0	OP		
70	6/1/2007	0.25					70	0.25	70	0	0	0	0	627	0	0 F30l	N	0	0	0	70	0	0	OP		
68.69	6/1/2007	0.25					68.75	0.25	68.75	0	0	0	0	689	0	0 F30	Y	24	5/1/2007	C	68.75	0	0	OP		
68.75	5/1/2010	0.25					68.75	0.375	68.75	5	0	0	0	702	0	58_5_6l	N	0	0	0	68.75	0	0	OP		
79.91	6/1/2007	0.25					84.99	0.25	94.99	0	0	0	0	797	86100.32	0 F30	N	0	0	0	80	0	0	OP		
80	6/1/2007	0.25					100	0.25	100	0	0	0	0	671	32080	0 F30l	Y	36	4/1/2008	C	80	0	0	OP		
36.75	6/1/2007	0.25					36.83	0.25	36.83	0	0	0	0	701	0	0 F30	Y	24	4/1/2007	H3L	36.83	0	0	OP		
51.69	6/1/2015	0.25					51.69	0.25	51.69	0	0	0	0	792	0	0 F30	N	0	0	0	51.69	0	0	OP		
76.57	6/1/2010	0.25					76.57	0.375	76.57	6	0	0	0	737	0	119_T_6l	N	0	0	0	76.57	0	0	OP		
80	5/1/2010	0.25					90	0.375	90	5	0	0	0	632	65000	58_5_6l	N	0	0	0	80	0	0	OP		
80	5/1/2007	0.25					100	0.375	100	3	0	0	0	686	38000	22_2_6l	Y	12	4/1/2008	C	80	0	0	OP		
80	5/1/2007	0.25					100	0.375	100	3	0	0	0	702	99000	23_2_6l	N	0	0	0	80	0	0	OP		
80	6/1/2007	0.25					100	0.375	100	3	0	0	0	666	57500	23_2_6l	N	0	0	0	80	0	0	OP		
80	6/1/2007	0.25					100	0.375	100	3	0	0	0	694	59000	23_2_6l	N	0	0	0	80	0	0	OP		
80	6/1/2007	0.25					95	0.25	95	0	0	0	0	671	57750	0 F30l	N	0	0	0	80	0	0	OP		
61.54	5/1/2010	0.25					61.54	0.375	61.54	5	0	0	0	700	0	58_5_6l	N	0	0	0	61.54	0	0	OP		
75	5/1/2010	0.25					75	0.375	75	5	0	0	0	764	0	58_5_6l	N	0	0	0	75	0	0	OP		
79.97	5/1/2015	0.25					79.97	0.375	79.97	6	0	0	0	765	0	118_T_6l	N	0	0	0	79.97	0	0	OP		
80	5/1/2007	0.25					80	0.375	80	3	0	0	0	640	0	22_2_6l	N	0	0	0	80	0	0	OP		
54.29	6/1/2010	0.25					54.29	0.375	54.29	5	0	0	0	712	0	59_5_6l	N	0	0	0	54.29	0	0	OP		
79.84	6/1/2007	0.25					80	0.375	80	3	0	0	0	694	0	23_2_6	N	0	0	0	80	0	0	OP		
34.19	6/1/2007	0.25					34.19	0.25	34.19	0	0	0	0	760	0	0 F30l	N	0	0	0	34.19	0	0	OP		
88.8	6/1/2008	0.25					88.8	0.375	88.8	2	25	0	0	757	0	35_3_6l	N	0	0	0	88.8	0.4	0	OP		

LookBack	IntrDay	CITICURV	1stPrdDt	SvcFee	CreditG	CNFJUNIAL	CITICOMM	SubsFree	CITICOMM	IntrCap	PMConv	Sec32_Cd	SLemBal	FICO	JLemBal	MoninRoi	Product	PPFg	PPTm	PPEXDI	PPCd	COMBLTV	LPM_Ship	LPM	PrefundP	WHSE
80	6/1/2010	0.25	80	0.375	99.75	5	0	0	641	43250.31	59.5_61	Y	24	5/1/2007	C	80	0	Y	0	5/1/2007	C	80	0	0	OP	
80	5/1/2007	0.25	80	0.375	80	3	0	0	653	0	22.2_61	N	0	0	0	80	0	N	0	0	0	80	0	0	OP	
80	11/1/2005	0.25	80	0.375	80	1	0	0	686	0	4.6 MI	N	0	0	0	80	0	N	0	0	0	80	0	0	OP	
60	0.25	60	0.25	60	0	0	0	0	706	0	0 F301	N	0	0	0	60	0	N	0	0	0	60	0	0	OP	
90	5/1/2007	0.25	90	0.375	90	3	25	0	660	0	22.2_61	N	0	0	0	90	0	N	0	0	0	90	0	0	OP	
96.91	0.25	97	0.25	97	0	35	0	712	0	0 F30	N	0	0	0	97	0.74	0	0	0	0	0	97	0.74	0	OP	
61.48	5/1/2010	0.25	61.48	0.375	61.48	5	0	0	701	0	58.5_61	N	0	0	0	61.48	0	N	0	0	0	61.48	0	0	OP	
80	12/1/2005	0.25	80	0.375	95	1	0	0	662	45750	5.6 MI	N	0	0	0	80	0	N	0	0	0	80	0	0	OP	
89.85	5/1/2007	0.25	90	0.375	90	3	0	0	691	0	22.2_6	N	0	0	0	90	0	N	0	0	0	90	0	0	OP	
74	6/1/2012	0.25	89.57	0.375	89.57	6	0	0	668	22498.9	83.7_61	N	0	0	0	80	0	N	0	0	0	80	0	0	OP	
80	12/1/2005	0.25	98.29	0.375	98.29	1	0	0	708	75001.3	5.6 MI	N	0	0	0	80	0	N	0	0	0	80	0	0	OP	
80	6/1/2010	0.25	95	0.375	95	5	0	0	678	51750	59.5_61	N	0	0	0	80	0	N	0	0	0	80	0	0	OP	
80	1/1/2007	0.25	95	0.375	95	3	0	0	666	53250	23.2_61	N	0	0	0	80	0	N	0	0	0	80	0	0	OP	
76.89	6/1/2010	0.25	76.89	0.375	76.89	5	0	0	748	0	59.5_61	N	0	0	0	76.89	0	N	0	0	0	76.89	0	0	OP	
94.91	0.25	94.99	0.25	94.99	0	30	0	0	690	0	0 F30	N	0	0	0	94.99	0	N	0	0	0	94.99	0	0	OP	
58.69	6/1/2008	0.25	58.69	0.375	58.69	3	0	0	702	0	35.3_61	Y	24	5/1/2007	MC	58.69	0	Y	24	5/1/2007	MC	58.69	0	0	OP	
95	7/1/2010	0.25	95	0.375	95	5	35	0	698	0	60.5_61	N	0	0	0	95	0	N	0	0	0	95	0	0	OP	
53.52	0.25	53.52	0.25	53.52	0	0	0	0	791	0	0 F301	N	0	0	0	53.52	0	N	0	0	0	53.52	0	0	OP	
89.92	0.25	90	0.25	90	-0	0	0	0	717	0	0 F30	N	0	0	0	90	0	N	0	0	0	90	0	0	OP	
80	7/1/2007	0.25	100	0.375	100	3	0	0	716	53400	24.2_61	N	0	0	0	80	0	N	0	0	0	80	0	0	OP	
64.84	0.25	64.84	0.25	64.84	0	0	0	0	671	0	0 F301	N	0	0	0	64.84	0	N	0	0	0	64.84	0	0	OP	
95	7/1/2007	0.25	95	0.375	95	3	35	0	698	0	24.2_61	N	0	0	0	95	0	N	0	0	0	95	0	0	OP	
80	7/1/2010	0.25	80	0.375	80	5	0	0	630	0	60.5_61	N	0	0	0	80	0	N	0	0	0	80	0	0	OP	
68.75	5/1/2008	0.25	68.75	0.375	68.75	-3	0	0	716	0	34.3_61	Y	6	10/1/2005	C	68.75	0	Y	6	10/1/2005	C	68.75	0	0	OP	
60.29	5/1/2010	0.25	60.29	0.375	60.29	5	0	0	783	0	58.5_61	N	0	0	0	60.29	0	N	0	0	0	60.29	0	0	OP	
80	11/1/2005	0.25	80	0.375	90	1	0	0	781	30300	4.6 MI	N	0	0	0	80	0	N	0	0	0	80	0	0	OP	
75	5/1/2015	0.25	75	0.375	75	6	0	0	734	0	118.1_61	N	0	0	0	75	0	N	0	0	0	75	0	0	OP	
43.48	5/1/2010	0.25	43.48	0.375	43.48	5	0	0	635	0	58.5_61	N	0	0	0	43.48	0	N	0	0	0	43.48	0	0	OP	
78.93	6/1/2008	0.25	78.94	0.375	78.93	3	0	0	642	0	35.3_61	N	0	0	0	78.94	0	N	0	0	0	78.94	0	0	OP	
88.79	6/1/2010	0.25	88.79	0.375	88.79	5	25	0	768	0	59.5_61	N	0	0	0	88.79	0.26	N	0	0	0	88.79	0.26	0	OP	
74.31	5/1/2008	0.25	74.31	0.375	74.31	3	0	0	714	0	34.3_61	Y	36	4/1/2008	R	74.31	0	Y	36	4/1/2008	R	74.31	0	0	OP	
80	6/1/2010	0.25	100	0.375	100	5	0	0	785	110000	59.5_61	N	0	0	0	80	0	N	0	0	0	80	0	0	OP	
80	6/1/2015	0.25	80	0.375	80	6	0	0	784	0	119.1_61	N	0	0	0	80	0	N	0	0	0	80	0	0	OP	
80	0.25	90	0.25	90	0	0	0	0	616	48500	0 F301	N	0	0	0	80	0	N	0	0	0	80	0	0	OP	
74.93	6/1/2007	0.25	75	0.375	75	3	0	0	659	0	23.2_6	N	0	0	0	75	0	N	0	0	0	75	0	0	OP	
75	0.25	100	0.25	100	0	0	0	0	649	131250	0 F301	Y	12	3/1/2006	C	75	0	Y	12	3/1/2006	C	75	0	0	OP	

LoadBack

LoadBack	InfRdPfd	CITCURLTY	TermChgDt	SvcFee	CreditGr	CNFJUNBAL	CITCONBLTY	SubsveFee	CITFullComblTY	InfRdCap	PMICov	Sec32_Cd	SrlLmbal	FICO	JFLenBal	Month3QRoll	Product	PPFg	PPTm	PFEExpd	PPCJ	COMBLTY	LPMI_Shp	LPMI	PrdUseFg	WHSE
50.28				0.25			61.14	0.25	61.14	0	0	0	0	743	30891.84	0 F301	Y	12	4/12/2006	C	50.28	0		OP		
70				0.25			100	0.25	100	0	0	0	0	711	90300	0 F301	Y	12	4/12/2006	C	70	0		OP		
59.81			5/1/2015	0.25			59.81	0.375	59.81	6	0	0	0	675	0	118 2_61	Y	12	4/12/2006	C	59.81	0		OP		
44.78				0.25			59.7	0.25	59.7	0	0	0	0	752	199803.4	0 F15	N	0			44.78	0		OP		
79.80			6/1/2007	0.25			85	0.375	85	3	0	0	0	653	52530	23 2_6	N	0			80	0		OP		
61.37				0.25			61.43	0.25	61.43	0	0	0	0	718	0	0 F30	Y	36	3/1/2008	C	61.43	0		OP		
90				0.25			90	0.25	90	0	30	0	0	672	0	0 F301	Y	60	3/1/2010	HC	90	0		OP		
80			5/1/2007	0.25			100	0.375	100	3	0	0	0	784	29600	22 2_61	Y	60	4/12/2010	HC	80	0		OP		
80			5/1/2007	0.25			99.93	0.375	99.93	3	0	0	0	676	55904.28	22 2_61	Y	24	4/12/2007	C	80	0		OP		
79.86				0.25			80	0.25	80	0	0	0	0	689	0	0 F30	Y	36	4/12/2008	C	80	0		OP		
80			4/1/2010	0.25			100	0.375	100	5	0	0	0	670	39600	57 5_61	Y	36	3/1/2008	C	80	0		OP		
60			5/1/2008	0.25			100	0.375	100	3	0	0	0	678	76000	34 3_61	Y	60	4/12/2010	C	80	0		OP		
25.64			4/1/2007	0.25			85.64	0.375	85.64	3	30	0	0	637	0	21 2_61	Y	24	3/1/2007	F8	85.64	0		OP		
69.86				0.25			90	0.25	90	0	0	0	0	685	25000	0 F30	Y	36	4/12/2008	HC	69.86	0		OP		
73.89				0.25			100	0.25	100	0	0	0	0	753	25000	0 F30	Y	24	4/12/2007	HC	73.86	0		OP		
80			5/1/2007	0.25			80	0.375	80	3	0	0	0	649	0	22 2_61	Y	24	4/12/2007	HC	80	0		OP		
79.93				0.25			80	0.25	80	0	0	0	0	775	0	0 F30	Y	36	4/12/2008	C	80	0		OP		
80			5/1/2007	0.25			90	0.375	90	3	0	0	0	664	37000	22 2_61	Y	24	4/12/2007	C	80	0		OP		
41.78				0.25			61.7	0.25	61.7	0	0	0	0	765	83989.46	0 F30	Y	36	4/12/2008	C	41.84	0		OP		
61.65				0.25			95	0.25	95	0	0	0	0	660	23300	0 F301	Y	24	4/12/2007	C	61.65	0		OP		
69.94				0.25			70	0.25	70	0	0	0	0	677	0	0 F30	Y	36	4/12/2008	C	70	0		OP		
79.93				0.25			80	0.25	80	0	0	0	0	649	0	0 F30	N	0			80	0		OP		
80			5/1/2007	0.25			95	0.375	95	3	0	0	0	664	27750	22 2_61	Y	60	4/12/2010	HC	80	0		OP		
80				0.25			92.86	0.25	92.86	0	0	0	0	653	44699.5	0 F301	Y	36	4/12/2008	F8	80	0		OP		
78.79				0.25			95	0.25	95	0	0	0	0	753	25000.25	0 F301	Y	24	4/12/2007	C	78.79	0		OP		
35.71			5/1/2007	0.25			52.38	0.375	52.38	3	0	0	0	620	350001	22 2_61	Y	24	4/12/2007	C	35.71	0		OP		
77.18			4/1/2007	0.25			90	0.375	90	3	0	0	0	725	25000	21 2_61	Y	24	3/1/2007	HC	77.18	0		OP		
44.86				0.25			45	0.25	45	0	0	0	0	655	0	0 F30	Y	36	4/12/2008	C	45	0		OP		
80				0.25			100	0.25	100	0	0	0	0	767	34600	0 F301	Y	36	4/12/2008	C	80	0		OP		
69.83				0.25			90	0.25	90	0	30	0	0	685	0	0 F30	Y	36	4/12/2008	C	90	0		OP		
80			5/1/2007	0.25			95	0.375	95	3	0	0	0	676	34800	22 2_61	Y	24	4/12/2007	HC	80	0		OP		
85			5/1/2007	0.25			85	0.375	85	3	0	0	0	664	0	22 2_61	Y	24	4/12/2007	SC	85	0		OP		
61				0.25			61	0.25	61	0	0	0	0	646	0	0 F301	Y	24	4/12/2007	C	61	0		OP		
78.92				0.25			100	0.25	100	0	0	0	0	740	46020	0 F30	Y	36	4/12/2008	C	80	0		OP		
80				0.25			80	0.25	80	0	0	0	0	786	0	0 F301	Y	36	4/12/2008	C	80	0		OP		
80				0.25			100	0.25	100	0	0	0	0	701	59800	0 F301	Y	36	4/12/2008	C	80	0		OP		

LookBack	HRPeriod	CITYCULTV	InfmCnDr	ServeF	CNEJMBAL	CITYCOMBTV	SubsFee	CITYCULTV	AIRCap	PMICov	Sec3_Cd	StatuInd	FICO	JntBndl	MortRate	Product	PPFtg	PPFrm	PPFSpR	PPCd	COMBTV	LMNLSHIP	LMNI	ProdFng	WNSR
58.97	0.25	60.23	0.25	60.23	0	0	0	60.23	0	0	0	0	637	0	0	0 F30	Y	36	4/1/2008	C	60.23	0	0	OP	
67.07	0.25	67.2	0.25	67.2	0	0	68.4	0	68.4	0	0	684	0	684	0	0 F30	Y	36	4/1/2008	C	67.2	0	0	OP	
80.39	0.25	90	0.25	90	0	17	0	90	0	17	0	678	0	678	0	0 F15	Y	36	4/1/2008	UB	90	0	0	OP	
79.71	0.25	89.84	0.25	89.84	0	0	626	27500.84	0	0	0	626	27500.84	0	0	0 F30	Y	36	4/1/2008	C	79.86	0	0	OP	
51.97	5/1/2007	95	0.375	95	3	35	0	700	0	700	0	700	0	700	0	22 2.6	Y	24	4/1/2007	C	95	0	0	OP	
48.61	0.25	48.7	0.25	48.7	0	0	0	657	0	0	0	657	0	657	0	0 F30	Y	36	4/1/2008	HC	48.7	0	0	OP	
60	6/1/2007	100	0.375	100	3	0	0	667	43302	23	2.61	0	667	43302	23	2.61	Y	24	5/1/2007	C	90	0	0	OP	
89.86	0.25	90	0.25	90	0	30	0	736	0	0	0	736	0	736	0	0 F30	Y	36	4/1/2008	C	90	0	0	OP	
60	5/1/2007	90	0.375	90	3	0	0	631	0	0	0	631	0	631	0	22 2.61	Y	24	4/1/2007	C	90	0	0	OP	
80	0.25	100	0.375	100	3	0	0	677	82000	23	2.61	0	677	82000	23	2.61	Y	24	5/1/2007	C	80	0	0	OP	
95	6/1/2007	66	0.375	85	3	35	0	711	0	0	0	711	0	711	0	23 2.61	Y	60	5/1/2010	HC	95	1.21	0	OP	
78.72	0.25	78.72	0.25	78.72	0	0	0	633	0	0	0	633	0	633	0	0 F30	Y	36	4/1/2008	C	78.72	0	0	OP	
63.04	0.25	100	0.25	100	0	0	0	640	25000	0	0	0	640	25000	0	0 F30	Y	36	4/1/2008	C	63.1	0	0	OP	
50	5/1/2007	100	0.375	100	3	0	0	666	41000	22	2.61	0	666	41000	22	2.61	Y	24	4/1/2007	HC	60	0	0	OP	
89.88	0.25	90	0.25	90	0	30	0	646	0	0	0	646	0	646	0	0 F30	Y	36	4/1/2008	C	90	0	0	OP	
59.45	5/1/2007	59.5	0.375	59.5	3	0	0	774	0	0	0	774	0	774	0	22 2.6	Y	24	4/1/2007	C	59.5	0	0	OP	
79.93	0.25	80	0.25	80	0	0	0	647	0	0	0	647	0	647	0	0 F30	Y	36	4/1/2008	C	80	0	0	OP	
75	5/1/2010	100	0.375	100	5	0	0	671	27000	58	5.61	0	671	27000	58	5.61	Y	36	4/1/2008	C	75	0	0	OP	
80	5/1/2010	94.96	0.375	94.96	5	0	0	650	41001.36	58	5.61	0	650	41001.36	58	5.61	Y	36	4/1/2008	C	80	0	0	OP	
67.51	0.25	67.57	0.25	67.57	0	0	0	637	0	0	0	637	0	637	0	0 F30	Y	24	4/1/2007	C	67.57	0	0	OP	
90	5/1/2007	95	0.375	95	3	0	0	745	28700	22	2.61	0	745	28700	22	2.61	Y	24	4/1/2007	C	90	0	0	OP	
80	0.25	80	0.25	80	0	0	0	674	0	0	0	674	0	674	0	0 F30	Y	36	4/1/2008	C	80	0	0	OP	
80	0.25	80	0.25	80	0	0	0	645	0	0	0	645	0	645	0	0 F30	Y	36	5/1/2008	C	80	0	0	OP	
70	0.25	70	0.25	70	0	0	0	625	0	0	0	625	0	625	0	0 F30	Y	36	4/1/2008	HC	70	0	0	OP	
70	6/1/2007	95	0.375	95	3	0	0	755	40000	23	2.61	0	755	40000	23	2.61	Y	24	5/1/2007	C	70	0	0	OP	
80	0.25	86	0.25	86	0	0	0	788	30285	0	0	0	788	30285	0	0 F30	Y	36	5/1/2008	C	80	0	0	OP	
80	6/1/2010	80	0.375	80	5	0	0	665	0	0	0	665	0	665	0	59 5.61	Y	36	5/1/2008	C	80	0	0	OP	
79.93	0.25	100	0.25	100	0	0	0	634	34000	0	0	0	634	34000	0	0 F30	Y	24	5/1/2007	FB	90	0	0	OP	
80	5/1/2010	95	0.375	95	5	0	0	698	61035	56	5.61	0	698	61035	56	5.61	Y	36	4/1/2008	C	80	0	0	OP	
74.95	6/1/2007	90	0.375	90	3	0	0	667	28835	23	2.6	0	667	28835	23	2.6	Y	60	5/1/2010	HC	75	0	0	OP	
78.95	0.25	94.91	0.375	94.91	3	0	0	744	25293.45	23	2.61	0	744	25293.45	23	2.61	Y	24	5/1/2007	C	79.95	0	0	OP	
71.06	0.25	90	0.25	90	0	0	0	639	25000	0	0	0	639	25000	0	0 F30	Y	36	5/1/2008	C	71.06	0	0	OP	
78.63	0.25	80	0.25	80	0	0	0	621	0	0	0	621	0	621	0	0 F30	Y	36	5/1/2008	R	80	0	0	OP	
79.41	0.25	97.38	0.25	97.38	0	0	0	663	27000.01	0	0	0	663	27000.01	0	0 F30	Y	24	5/1/2007	FB	79.47	0	0	OP	
80	6/1/2007	80	0.375	80	3	0	0	653	0	0	0	653	0	653	0	23 2.61	N	0	0	0	80	0	0	OP	
80	12/1/2006	100	0.375	100	1	0	0	698	55080	0	0	0	698	55080	0	5.61	Y	36	5/1/2008	C	80	0	0	OP	

LookBack	InvRtrOfst	CITICURRLTV	1stPmtChqDtl	SvcFees	CreditGr	CNFJUMBAL	CITICOMBLTV	SubsSvcFees	CITIFullComblTV	INTRCap	PMICov	Sec32_Cd	S/LenBal	FICO	JrLenBal	Months2Roll	Product	PPFtg	PPTm	PPEpdr	PFCD	COMBLTV	LPMI_Ship	LPMI	PrntLndFtg	WHSE
65.45		65.45	0.25	0.25			65.46	0.25	65.45	0	0	0	0	625	0	0	0 F30	Y	36	6/12/2008	C		65.46	0	OP	
89.24		89.32	0.25	0.375			89.32	0.375	89.32	3	0	0	0	643	0	0	23 2_6	Y	24	5/12/2007	C		89.32	0	OP	
80		80	0.25	0.375			100	0.375	100	3	0	0	0	656	25439	23 2_6	Y	24	5/12/2007	F8		80	0	OP		
79.94		79.94	0.25	0.25			100	0.25	100	0	0	0	0	726	34700	0 F30	Y	24	5/12/2007	HC		80	0	OP		
89.93		89.93	0.25	0.25			90	0.25	90	0	30	0	0	677	0	0	0 F30	Y	36	5/12/2008	C		90	0	OP	
80		80	0.25	0.375			100	0.375	100	3	0	0	0	717	34500	34 3_6	Y	36	4/12/2008	C		80	0	OP		
80		80	0.25	0.375			100	0.375	100	5	0	0	0	735	56800	59 5_6	N	0				80	0	OP		
80		80	0.25	0.375			100	0.375	100	1	0	0	0	631	64600	5 6_M	Y	36	5/12/2008	C		80	0	OP		
71.33		71.49	0.25	0.25			71.49	0.25	71.49	0	0	0	0	713	0	0	0 F20	Y	36	5/12/2008	C		71.49	0	OP	
56.8		56.8	0.25	0.25			56.8	0.25	56.8	0	0	0	0	620	0	0	0 F30	Y	36	5/12/2008	C		56.8	0	OP	
80		80	0.25	0.375			100	0.375	100	3	0	0	0	623	25120	23 2_6	N	0				80	0	OP		
75.23		75.23	0.25	0.25			100	0.25	100	0	0	0	0	694	42000	0 F30	Y	36	5/12/2008	C		75.23	0	OP		
45.65		45.65	0.25	0.375			45.65	0.375	45.65	5	0	0	0	804	0	0	59 5_6	Y	60	5/12/2010	C		45.65	0	OP	
85.41		85.48	0.25	0.375			85.48	0.375	85.48	3	0	0	0	589	0	0	23 2_6	N	0			85.48	0	OP		
80		80	0.25	0.25			100	0.25	100	0	0	0	0	761	37600	0 F30	Y	36	5/12/2008	C		80	0	OP		
90		90	0.25	0.375			90	0.375	90	5	30	0	0	653	0	0	59 5_6	Y	36	5/12/2008	C		90	0	OP	
80		80	0.25	0.25			100	0.25	100	0	0	0	0	732	0	0	0 F30	Y	60	5/12/2010	C		80	0	OP	
75		75	0.25	0.25			100	0.25	100	0	0	0	0	642	27250	0 F30	Y	36	6/12/2008	C		75	0	OP		
79.99		79.99	0.25	0.375			100	0.375	100	5	0	0	0	700	33000	59 5_6	Y	36	5/12/2008	C		79.99	0	OP		
58.62		58.75	0.25	0.25			58.75	0.25	58.75	0	0	0	0	688	0	0	0 F20	Y	60	5/12/2010	C		58.75	0	OP	
37.01		37.14	0.25	0.25			37.14	0.25	37.14	0	0	0	0	718	0	0	0 F15	Y	36	5/12/2008	U6		37.14	0	OP	
52.64		52.7	0.25	0.25			52.7	0.25	52.7	0	0	0	0	672	0	0	0 F30	Y	60	5/12/2010	C		52.7	0	OP	
67.62		67.62	0.25	0.375			95	0.375	95	3	0	0	0	696	25000	23 2_6	Y	24	5/12/2007	C		67.62	0	OP		
79.98		79.98	0.25	0.25			99.96	0.25	99.96	0	0	0	0	641	429497	0 F30	Y	60	5/12/2010	HC		79.98	0	OP		
61.58		61.58	0.25	0.25			61.58	0.25	61.58	0	0	0	0	723	0	0	0 F30	Y	36	5/12/2008	C		61.58	0	OP	
90		90	0.25	0.375			90	0.375	90	3	0	0	0	682	0	0	24 2_6	Y	24	6/12/2007	C		90	0	OP	
66.67		66.67	0.25	0.375			66.67	0.375	66.67	3	0	0	0	665	0	0	23 2_6	Y	24	5/12/2007	K		66.67	0	OP	
80		80	0.25	0.25			100	0.25	100	0	0	0	0	728	30000	0 F30	Y	36	6/12/2008	C		80	0	OP		
50		50	0.25	0.375			50	0.375	50	3	0	0	0	779	0	0	24 2_6	Y	24	6/12/2007	C		50	0	OP	
65		65	0.25	0.375			85	0.375	85	3	0	0	0	605	0	0	24 2_6	Y	24	6/12/2007	C		85	0	OP	
53.19		53.19	0.25	0.25			53.19	0.25	53.19	0	0	0	0	681	0	0	0 F30	N	0			53.19	0	OP		
80		80	0.25	0.375			80	0.375	80	5	0	0	0	779	0	0	60 5_6	Y	36	6/12/2008	C		80	0	OP	
80		80	0.25	0.375			100	0.375	100	3	0	0	0	669	38000	22 2_6	Y	24	4/12/2007	C		80	0	OP		
80		80	0.25	0.375			100	0.375	100	3	0	0	0	678	31400	22 2_6	Y	24	4/12/2007	1AP		80	0	OP		
83.63		83.8	0.25	0.25			83.8	0.25	83.8	0	12	0	0	719	0	0	0 F30	N	0			83.8	0	OP		
76.73		76.73	0.25	0.375			100	0.375	100	3	0	0	0	720	25000	22 2_6	Y	24	4/12/2007	1AP		76.85	0	OP		

LookBack	WtrRwdFrd	CHTCURRLTV	1stPricDpDl	SveFno	CreditGr	CHFCUMBAL	CHTCURRLTV	SubStnFno	CHTCURRLTV	IndRCap	PMICov	Sec2L_Cd	StnLndbal	FICO	JrLndbal	Mentn3Roll	Product	PFFlg	PFTm	PPExEdt	PRCd	COMBLTV	LPMI_Shp	LPMI	PrefundFg	WHSE
84.92			5/1/2007	0.25			85	0.375	85	3	12		0	707	0	707	22_2_6	Y	24	4/1/2007	C	85	0	0	OP	
87			5/1/2007	0.25			90	0.375	90	3	30		0	747	0	747	22_2_6	Y	24	4/1/2007	IAP	90	0	0	OP	
89.93			6/1/2007	0.25			90	0.375	90	3	30		0	747	0	747	23_2_6	Y	24	5/1/2007	IAP	90	0	0	OP	
88			5/1/2007	0.25			100	0.375	100	3	0		0	699	39200	39200	22_2_6	Y	24	4/1/2007	IAP	80	0	0	OP	
94.95				0.25			95	0.25	95	0	35		0	654	0	654	0_F30	Y	36	4/1/2008	C	95	0	0	OP	
73.57			5/1/2007	0.25			73.57	0.375	73.57	3	0		0	697	0	697	22_2_6	Y	36	4/1/2008	IAP	73.57	0	0	OP	
79.83			5/1/2010	0.25			95	0.375	95	5	0		0	729	28950	28950	59_5_5	Y	36	4/1/2008	C	80	0	0	OP	
100			5/1/2007	0.25			100	0.375	100	3	0		0	779	60600	60600	22_2_6	N	0			80	0	0	OP	
74.44			5/1/2007	0.25			74.44	0.375	74.44	3	0		0	685	0	685	22_2_6	N	0			74.44	0	0	OP	
74.17			5/1/2010	0.25			95	0.375	95	5	0		0	790	25000	25000	59_5_6	Y	36	4/1/2008	C	74.17	0	0	OP	
79.85				0.25			95	0.25	95	0	0		0	621	31050	31050	0_F30	Y	60	4/1/2010	C	79.85	0	0	OP	
79.87				0.25			80	0.25	80	0	0		0	697	0	697	0_F30	Y	60	4/1/2010	C	80	0	0	OP	
79.94			11/1/2005	0.25			95	0.375	95	1	0		0	639	33424.08	33424.08	4_6_M4	Y	36	4/1/2008	F8	80	0	0	OP	
94.87				0.25			95	0.25	95	0	35		0	669	0	669	0_F30	Y	24	4/1/2007	C	95	0	0	OP	
77.37			5/1/2010	0.25			90	0.375	90	5	0		0	721	25000	25000	59_5_5	Y	36	4/1/2008	IAP	77.5	0	0	OP	
80			5/1/2010	0.25			95	0.375	95	5	0		0	661	28350	28350	59_5_6	Y	24	4/1/2007	C	80	0	0	OP	
49.22				0.25			49.22	0.25	49.22	0	0		0	642	0	642	0_F30	Y	24	4/1/2007	IAP	49.22	0	0	OP	
68.69			6/1/2007	0.25			95	0.375	95	3	0		0	670	25000	25000	23_2_6	Y	36	5/1/2008	IAP	68.96	0	0	OP	
42.55				0.25			42.53	0.25	42.53	0	0		0	690	0	690	0_F30	Y	36	4/1/2008	IAP	42.53	0	0	OP	
94.82				0.25			95	0.25	95	0	35		0	644	0	644	0_F30	Y	60	4/1/2010	C	95	0	0	OP	
74.93			5/1/2007	0.25			75	0.375	75	3	0		0	727	0	727	22_2_6	Y	24	4/1/2007	IAP	75	0	0	OP	
80				0.25			80	0.25	80	0	0		0	731	0	731	0_F30	Y	24	5/1/2007	IAP	80	0	0	OP	
77.73			5/1/2010	0.25			77.73	0.375	77.73	5	0		0	701	0	701	59_5_6	Y	36	4/1/2008	U6	77.73	0	0	OP	
79.93				0.25			80	0.25	80	0	0		0	695	0	695	0_F30	Y	36	5/1/2008	C	80	0	0	OP	
73.62				0.25			100	0.25	100	0	0		0	642	25000	25000	0_F30	Y	36	5/1/2008	C	73.68	0	0	OP	
80			7/1/2007	0.25			100	0.375	100	3	0		0	696	26200	26200	24_2_6	Y	36	6/1/2008	IAP	80	0	0	OP	
79.93				0.25			100	0.25	100	0	0		0	694	38900	38900	0_F30	Y	36	5/1/2008	C	80	0	0	OP	
95			7/1/2007	0.25			95	0.375	95	3	35		0	664	0	664	24_2_6	Y	24	5/1/2007	IAP	95	0	0	OP	
64.94				0.25			65	0.25	65	0	0		0	780	0	780	0_F30	Y	24	5/1/2007	C	65	0	0	OP	
42.39				0.25			42.39	0.25	42.39	0	0		0	733	0	733	0_F30	Y	24	6/1/2007	F8	42.39	0	0	OP	
79.92			6/1/2010	0.25			80	0.375	80	5	0		0	694	0	694	59_5_5	Y	12	5/1/2008	C	80	0	0	OP	
79.93			6/1/2010	0.25			100	0.375	100	5	0		0	717	85000	85000	59_5_6	Y	12	5/1/2008	C	80	0	0	OP	
80			6/1/2010	0.25			100	0.375	100	5	0		0	683	97000	97000	59_5_6	Y	12	5/1/2008	C	80	0	0	OP	
95			7/1/2010	0.25			95	0.375	95	5	35		0	687	0	687	60_5_5	Y	12	6/1/2008	C	95	0	0	OP	
89.92			6/1/2010	0.25			90	0.375	90	5	30		0	660	0	660	59_5_5	N	0			90	0	0	OP	
79.99			6/1/2010	0.25			80	0.375	79.99	5	0		0	729	0	729	59_5_6	Y	60	5/1/2010	SC	80	0	0	OP	

LookBack

Lookback	IndRtnDefr	CTICQARRLTy	IslfMchQtd	Syefes	CrctGr	CNFJLMBAL	CTICQARRLTy	SubSvctEm	CTICQARRLTy	hwtRtCap	PMICov	Sec32_Cd	StJlMtdAL	FICO	JlJlMtdAL	Month2RdL	PrctdL	PPFtg	PFTm	PFEqdL	PFCD	COMBLTV	LPMI.Strp	LPMI	PrctdLtg	WHSE
64.32		0.25		64.32	0.25	64.32	0.25	68.97	3	30		0	0	0	703	0	0 F301	Y	60	3/12010 SC			64.32	0	OP	OP
86.97	4/12007	0.25		86.97	0.375	86.97	0.375	86.97	3	30		0	0	0	648	0	21 2.61	Y	36	3/12008 F8			86.97	0	OP	OP
80	5/12007	0.25		94.8	0.375	94.8	0.375	94.8	3	0		0	640	0	74000	0	22 2.61	Y	60	4/12010 SC			80	0	OP	OP
52.61		0.25		68.97	0.25	68.97	0.25	68.97	0	30		0	0	685	0	0	0 F30	Y	36	4/12008 C			89.97	0	OP	OP
68.71		0.25		68.71	0.25	68.71	0.25	68.71	0	0		0	0	742	0	0	0 F301	N	0				68.71	0	OP	OP
80	5/12008	0.25		60	0.375	80	0.375	80	3	0		0	0	681	0	34 3.61	Y	24	4/12007 HC				80	0	OP	OP
80	6/12008	0.25		80	0.375	80	0.375	80	3	0		0	0	630	0	35 3.61	Y	60	5/12010 SC				80	0	OP	OP
80	6/12010	0.25		80	0.375	80	0.375	80	5	0		0	0	639	0	59 5.61	Y	60	5/12010 HC				80	0	OP	OP
89.8		0.25		89.97	0.25	89.97	0.25	89.97	0	30		0	0	693	0	0 F30	Y	36	4/12008 C				89.97	0	OP	OP
80	5/12007	0.25		80	0.375	80	0.375	80	3	0		0	0	642	0	22 2.61	Y	36	4/12008 C				80	0	OP	OP
67.06	6/12010	0.25		67.06	0.375	67.06	0.375	67.06	5	0		0	0	782	0	59 5.61	Y	36	5/12008 C				67.06	0	OP	OP
80		0.25		80	0.25	80	0.25	80	0	0		0	0	745	0	0 F301	Y	60	5/12010 SC				80	0	OP	OP
60	6/12010	0.25		80	0.375	80	0.375	80	5	0		0	0	781	0	59 5.61	Y	60	5/12010 SC				80	0	OP	OP
94.87	6/12010	0.25		94.87	0.375	94.87	0.375	94.87	5	35		0	0	636	0	59 5.61	Y	36	5/12008 C				94.87	0	OP	OP
79.99	6/12010	0.25		79.99	0.375	79.99	0.375	79.99	5	0		0	0	670	0	59 5.61	Y	24	5/12007 C				79.99	0	OP	OP
79.3	4/12010	0.25		79.3	0.375	79.3	0.375	79.3	5	0		0	0	651	0	57 5.61	Y	60	3/12010 C				79.3	0	OP	OP
79.38	6/12010	0.25		79.38	0.375	79.38	0.375	79.38	5	0		0	0	673	0	59 5.61	Y	60	5/12010 C				79.38	0	OP	OP
89.99	4/12010	0.25		89.99	0.375	89.99	0.375	89.99	5	25		0	0	767	0	57 5.61	N	0					89.99	0.45	OP	OP
80		0.25		95	0.25	95	0.25	95	0	0		0	0	686	28860	0 F301	N	0					80	0	OP	OP
80	5/12007	0.25		95	0.375	95	0.375	95	3	0		0	0	692	28860	22 2.61	N	0					80	0	OP	OP
80	5/12007	0.25		95	0.375	95	0.375	95	3	0		0	0	682	28860	22 2.61	Y	24	4/12007 HC				80	0	OP	OP
80		0.25		100	0.25	100	0.25	100	0	0		0	0	738	10479.48	0 F301	Y	60	5/12010 HC				80	0	OP	OP
79.93	7/12008	0.25		100	0.375	100	0.375	100	3	0		0	0	769	31250.33	36 3.61	Y	24	6/12007 C				79.93	0	OP	OP
80	7/12007	0.25		95	0.375	95	0.375	95	3	0		0	0	679	25860	24 2.6	Y	12	6/12006 HC				80	0	OP	OP
80		0.25		100	0.25	100	0.25	100	0	0		0	0	662	38290	0 F301	N	0					80	0	OP	OP
80		0.25		100	0.25	100	0.25	100	0	0		0	0	765	38990	0 F301	Y	24	4/12007 C				80	0	OP	OP
80		0.25		100	0.25	100	0.25	100	0	0		0	0	665	39090	0 F301	N	0					80	0	OP	OP
80		0.25		100	0.25	100	0.25	100	0	0		0	0	669	38290	0 F301	N	0					80	0	OP	OP
80		0.25		80	0.25	80	0.25	80	0	0		0	0	743	0	0 F301	Y	36	4/12008 C				80	0	OP	OP
80		0.25		100	0.25	100	0.25	100	0	0		0	0	718	40024	0 F301	Y	24	4/12007 C				80	0	OP	OP
77.56	5/12010	0.25		77.56	0.375	77.56	0.375	77.56	5	0		0	0	722	0	58 5.61	Y	24	4/12007 C				77.56	0	OP	OP
95		0.25		95	0.25	95	0.25	95	0	30		0	0	644	0	0 F301	Y	60	4/12010 C				95	0	OP	OP
76.12		0.25		76.12	0.25	76.12	0.25	76.12	0	0		0	0	676	0	0 F301	Y	36	4/12008 C				76.12	0	OP	OP
78.87	6/12007	0.25		95	0.375	95	0.375	95	3	0		0	0	672	25000	23 2.61	Y	24	5/12007 C				78.87	0	OP	OP
80	6/12010	0.25		80	0.375	80	0.375	80	5	0		0	0	699	0	59 5.61	Y	24	5/12007 F8				80	0	OP	OP
78.81	5/12008	0.25		95	0.375	95	0.375	95	3	0		0	0	638	25000.5	34 3.61	Y	36	4/12008 F8				78.81	0	OP	OP

Location	Infrastructure	Criticality	Lat/Long	Size/Fac	Criticality	Sub/Fac	Criticality	Lat/Long	PMICov	Sec32_Cd	SLowBar	FICO	Jurisdiction	Monitors	Product	PPHq	PPTm	PPESqd	PPCcd	COMBTLV	LPMLShip	LPMLFq	WHSE
80	6/12010	0.25	80	0.375	100	5	0	0	638	48440	0	0	0	59_5_61	Y	60	5/12010 F8	80	0	0	OP		
80	0.25	80	0.25	100	0	0	0	0	739	53717	0	0	0	0 F30I	Y	24	4/12007 HC	80	0	0	OP		
79.94	6/12010 C	0.25	100	0.25	100	0	0	0	749	53717	0	0	0	0 F30I	Y	60	4/12010 F8	80	0	0	OP		
80	6/12010 C	0.25	95	0.375	95	5	0	0	642	29160	59_5_61	Y	0	59_5_61	Y	60	5/12010 F8	80	0	0	OP		
80	4/12010	0.25	100	0.375	100	5	0	0	711	28330	57_5_61	Y	0	83_7_61	Y	36	5/12008 F8	80	0	0	OP		
64.76	6/12012	0.25	64.76	0.375	64.76	6	0	0	725	0	0	0	0	83_7_61	Y	36	5/12008 F8	64.76	0	0	OP		
80	6/12010	0.25	100	0.375	100	5	0	0	703	86167	59_5_61	Y	0	59_5_61	Y	36	5/12008 F8	80	0	0	OP		
80	5/12010	0.25	100	0.375	100	5	0	0	683	65300	59_5_61	Y	0	59_5_61	Y	36	4/12008 C	80	0	0	OP		
80	6/12010	0.25	80	0.25	80	0	0	0	735	0	0	0	0	0 F30I	Y	36	4/12008 F8	80	0	0	OP		
100	5/12008	0.25	100	0.375	100	3	35	0	684	0	34_3_61	0	0	0 F30I	N	0	0	0	100	1.08	0	OP	
95	6/12008	0.25	95	0.25	95	0	30	0	736	0	0	0	0	0 F30I	N	0	0	0	95	0.52	0	OP	
80	5/12008	0.25	100	0.375	100	2	0	0	754	56600	34_3_61	Y	0	36	4/12008 F8	36	4/12008 F8	80	0	0	OP		
72.1	5/12010	0.25	95	0.375	95	5	0	0	677	25000	58_5_61	Y	0	36	4/12008 C	36	4/12008 C	72.1	0	0	OP		
55.71	5/12010	0.25	55.71	0.25	55.71	0	0	0	633	0	0	0	0	0 F30I	Y	36	5/12008 F8	55.71	0	0	OP		
90.27	5/12010	0.25	90.27	0.375	90.27	5	30	0	732	0	0	0	0	58_5_61	Y	36	4/12008 F8	90.27	0.47	0	OP		
59.93	5/12010	0.25	59.93	0.375	59.93	5	0	0	670	0	0	0	0	58_5_61	Y	60	4/12010 C	59.93	0	0	OP		
77.14	5/12010	0.25	95	0.375	95	5	0	0	695	25000	58_5_61	Y	0	58_5_61	Y	36	4/12008 F8	77.14	0	0	OP		
77.68	11/12005	0.25	100	0.375	100	1	0	0	717	25000	4_6 MI	N	0	4_6 MI	N	0	0	0	77.68	0	0	OP	
79.93	0.25	100	0.25	100	0	0	0	0	678	25000	0	0	0	0 F30I	Y	36	5/12008 F8	80	0	0	OP		
100	0.25	100	0.25	100	0	0	35	0	720	0	0	0	0	0 F30I	Y	36	4/12008 F8	100	0.71	0	OP		
80	5/12010	0.25	95	0.375	95	5	0	0	705	30525	58_5_61	Y	0	58_5_61	Y	36	4/12008 C	80	0	0	OP		
80	6/12010	0.25	100	0.375	100	5	0	0	765	51703	59_5_61	Y	0	59_5_61	Y	24	5/12007 F8	80	0	0	OP		
80	5/12008	0.25	100	0.375	100	3	0	0	706	41857	34_3_61	Y	0	36	4/12008 F8	36	4/12008 F8	80	0	0	OP		
80	11/12005	0.25	80	0.375	80	1	0	0	805	0	4_6 MI	N	0	4_6 MI	N	0	0	0	80	0	0	OP	
79.99	5/12008	0.25	99.97	0.375	99.97	3	0	0	756	34200.37	34_3_61	N	0	36	5/12008 F8	36	5/12008 F8	79.99	0	0	OP		
79.91	6/12010	0.25	100	0.375	100	5	0	0	774	31180	59_5_61	Y	0	59_5_61	Y	36	5/12008 F8	80	0	0	OP		
79.6	6/12010	0.25	97.52	0.375	97.52	5	0	0	741	40001.06	59_5_61	Y	0	59_5_61	Y	36	5/12008 F8	79.51	0	0	OP		
71.99	6/12010	0.25	100	0.25	100	0	0	0	800	25000	0 F30I	Y	0	59_5_61	Y	36	5/12008 F8	71.99	0	0	OP		
80	6/12010	0.25	80	0.375	80	5	0	0	647	0	59_5_61	Y	0	59_5_61	Y	36	5/12008 F8	80	0	0	OP		
64.76	6/12010	0.25	95	0.375	95	5	0	0	702	24999.67	59_5_61	N	0	59_5_61	N	0	0	64.79	0	0	OP		
80	6/12010	0.25	100	0.375	100	5	0	0	722	49580	59_5_61	Y	0	59_5_61	Y	36	5/12008 F8	80	0	0	OP		
79.92	6/12015	0.25	100	0.25	100	0	0	0	700	40395	0 F30I	Y	0	0 F30I	Y	36	5/12008 F8	80	0	0	OP		
63.21	6/12015	0.25	63.21	0.375	63.21	6	0	0	742	0	119_1_61	Y	0	119_1_61	Y	36	5/12008 F8	63.21	0	0	OP		
79.99	6/12010	0.25	99.98	0.375	99.98	5	0	0	737	89550	59_5_61	Y	0	59_5_61	Y	24	5/12007 C	79.98	0	0	OP		
90	80	0.25	90	0.25	90	0	30	0	758	0	0	0	0	0 F30I	Y	36	5/12008 C	90	0	0	OP		
79.45	0.25	95	95	0.25	95	0	0	0	754	24969.29	0 F30I	Y	0	0 F30I	Y	36	5/12008 C	79.45	0	0	OP		

LookBack	termMtd	CITICURRLTV	termOnChg	SvcFees	CreditGr	CNFJUNTRAL	CITICOMBLTV	SLE5.7	CITIFullComblTV	termCap	PMICov	Sec32_Cd	SLenBal	FICO	JiLendBt	MontraRoll	Product	PPFty	PPFrm	PFEsDt	PPCd	COMBLTV	LPMLShp	LPML	PrvMndPg	WHSE
57.13	7/1/2007	0.25	57.13	0.375	57.13	5	0	0	622	0	60_5_6	Y	36	6/1/2006 F8	57.13	0	OP								OP	
80	7/1/2007	0.25	100	0.375	100	3	0	0	790	30152	24_2_61	Y	24	6/1/2007 F8	80	0	OP								OP	
78.55	6/1/2010	0.25	100	0.375	100	5	0	0	719	30227	59_5_61	N	0		80	0	OP								OP	
80	4/1/2010	0.25	99.95	0.25	99.95	0	0	0	698	53479.26	0_F301	Y	36	4/1/2008 F8	79.98	0	OP								OP	
79.97	5/1/2010	0.25	100	0.375	100	5	0	0	736	51980	57_5_61	Y	36	3/1/2008 F8	80	0	OP								OP	
60	5/1/2010	0.25	99.97	0.375	99.97	5	0	0	761	47781.14	58_5_61	Y	36	4/1/2008 F8	79.97	0	OP								OP	
80	5/1/2010	0.25	100	0.375	100	5	0	0	735	31090	58_5_61	N	0		80	0	OP								OP	
73.44	5/1/2007	0.25	90	0.375	90	3	0	0	623	25000	22_2_61	N	0		73.44	0	OP								OP	
93.76	6/1/2008	0.25	93.85	0.25	93.85	0	30	0	685	0	0_F30	Y	60	5/1/2010 SG	93.85	0.73	OP								OP	
79.98	6/1/2010	0.25	99.98	0.375	99.98	2	0	0	764	25379.7	35_3_61	N	0		79.98	0	OP								OP	
80	4/1/2010	0.25	100	0.375	100	5	0	0	622	30260	57_5_61	N	0		80	0	OP								OP	
78.01	5/1/2015	0.25	100	0.25	100	0	0	0	668	25000	0_F301	Y	36	4/1/2010 SG	78.01	0	OP								OP	
78.52	5/1/2015	0.25	79.61	0.375	79.61	6	0	0	722	0	118_T_6	Y	60	4/1/2010 SG	79.61	0	OP								OP	
80	5/1/2007	0.25	95	0.375	95	3	0	0	667	27979.62	22_2_61	Y	24	4/1/2007 F8	80	0	OP								OP	
57.67	0.25	57.73	0.25	57.73	0	0	0	0	662	0	0_F30	Y	60	5/1/2010 F8	57.73	0	OP								OP	
80	5/1/2015	0.25	100	0.375	100	6	0	0	757	50000	118_T_61	Y	60	4/1/2010 SG	80	0	OP								OP	
78.19	0.25	100	0.25	100	0	0	0	0	705	25000	0_F30	Y	36	5/1/2008 F8	79.27	0	OP								OP	
72.68	5/1/2008	0.25	95	0.375	95	3	0	0	641	25000.5	34_3_61	Y	36	4/1/2008 C	72.68	0	OP								OP	
70	6/1/2010	0.25	95	0.375	95	5	0	0	641	28000.5	59_5_61	Y	36	5/1/2008 C	70	0	OP								OP	
94.92	0.25	95	0.25	95	0	35	0	0	751	0	0_F30	Y	24	5/1/2007 F8	95	0.59	OP								OP	
79.93	0.25	100	0.25	100	0	0	0	0	768	34200	0_F30	Y	36	4/1/2008 F8	80	0	OP								OP	
70.88	0.25	70.88	0.25	70.88	0	0	0	0	759	0	0_F301	Y	36	4/1/2008 F8	70.88	0	OP								OP	
80	5/1/2010	0.25	95	0.375	95	5	0	0	713	59500	58_5_61	Y	24	4/1/2007 F8	80	0	OP								OP	
80	5/1/2008	0.25	100	0.375	100	3	0	0	739	41000	34_3_61	Y	36	4/1/2008 F8	80	0	OP								OP	
78.99	0.25	99.69	0.25	99.69	0	0	0	0	633	27349.35	0_F301	Y	36	4/1/2008 F8	78.99	0	OP								OP	
71.5	6/1/2012	0.25	71.5	0.375	71.5	6	0	0	758	0	83_7_61	Y	60	5/1/2010 SG	71.5	0	OP								OP	
79.98	0.25	99.96	0.25	99.96	0	0	0	0	613	27499.46	0_F301	Y	24	5/1/2007 F8	79.98	0	OP								OP	
76.31	0.25	100	0.25	100	0	0	0	0	647	25000	0_F301	Y	36	4/1/2008 F8	76.32	0	OP								OP	
80	0.25	100	0.25	100	0	0	0	0	624	44880	0_F301	Y	36	4/1/2008 F8	80	0	OP								OP	
79.51	6/1/2015	0.25	79.51	0.375	79.51	6	0	0	738	0	119_T_61	Y	60	5/1/2010 SG	79.51	0	OP								OP	
78.7	6/1/2010	0.25	94.96	0.375	94.96	5	0	0	690	25000.24	59_5_61	Y	36	5/1/2008 C	76.7	0	OP								OP	
74.75	6/1/2010	0.25	100	0.375	100	5	0	0	660	25000	59_5_61	Y	36	5/1/2008 F8	74.75	0	OP								OP	
79.92	0.25	80	0.25	80	0	0	0	0	640	0	0_F30	Y	36	5/1/2008 F8	80	0	OP								OP	
79.18	0.25	100	0.25	100	0	0	0	0	663	25000	0_F301	Y	24	5/1/2007 F8	78.18	0	OP								OP	
77.69	0.25	95	0.25	95	0	0	0	0	725	25000	0_F30	Y	36	5/1/2008 F8	77.76	0	OP								OP	
78.89	0.25	99.98	0.25	99.98	0	0	0	0	653	74750.96	0_F301	Y	36	5/1/2008 F8	78.89	0	OP								OP	

LookBack	intRndFid	CITICURRLTY	1stPndHdQd	SvcFse	CreditGr	CMFJUMBAL	CITICOMBLTY	SubsRefFse	CITICallComLTY	IntrRtCap	PMKCoV	Sack32_Cd	SrLumBal	FICO	JrLumBal	Month2Zrall	Product	PFFig	PPTm	PPEaDr	PPCd	COMBLTY	LPMI_Shp	LPMI	PrdLumBtg	WHSE
80	6/1/2010	0.25					100	0.375	100	5	0	0	730	51500	0	59_5_6l	Y	60	5/1/2010	SG	80	0	OP			
80	12/1/2005	0.25					90	1	30	0	706	0	59_6 MI	Y	60	5/1/2010	SC	90	0.83	0	OP					
79.99	7/1/2010	0.25					99.98	0	0	0	656	47349.04	0 F30l	Y	36	4/1/2008	F8	80	0	OP						
80	0.25						99.98	0.375	99.98	5	0	0	748	37449.66	0	60_5_6l	Y	36	6/1/2008	F8	79.99	0	OP			
80	0.25						100	0.25	100	0	0	0	759	57445	0	0 F30l	Y	60	5/1/2010	F8	80	0	OP			
80	5/1/2010	0.25					100	0.375	100	5	0	0	755	50200	0	58_5_6l	Y	36	4/1/2008	F8	80	0	OP			
79.98	0.25						100	0.25	100	0	0	0	692	32471	0	0 F30l	Y	36	5/1/2008	F8	79.98	0	OP			
80	6/1/2010	0.25					100	0.375	100	5	0	0	730	46990	0	59_5_6l	Y	36	5/1/2008	F8	80	0	OP			
79.98	5/1/2010	0.25					99.98	0.375	99.98	5	0	0	689	33909.4	0	58_5_6l	Y	60	4/1/2010	F8	79.98	0	OP			
80	6/1/2010	0.25					100	0.375	100	5	0	0	741	28804	0	59_5_6l	Y	36	5/1/2008	F8	80	0	OP			
79.99	5/1/2008	0.25					95	0.375	95	3	0	0	749	46354.05	0	34_3_6l	Y	36	4/1/2008	F8	79.99	0	OP			
79.98	6/1/2010	0.25					99.99	0.375	99.99	5	0	0	653	46618.02	0	59_5_6l	Y	36	5/1/2008	1	79.99	0	OP			
79.92	0.25						80	0.25	80	0	0	0	735	0	0	0 F30l	Y	36	4/1/2008	F8	80	0	OP			
79.92	0.25						80	0.25	80	0	0	0	780	0	0	0 F30l	Y	36	4/1/2008	F8	80	0	OP			
80	5/1/2008	0.25					90	0.375	90	3	0	0	677	13350	0	34_3_6l	Y	60	4/1/2010	F8	80	0	OP			
80	5/1/2015	0.25					80	0.375	80	6	0	0	761	0	0	118 T_6l	Y	36	4/1/2008	SG	80	0	OP			
79.92	0.25						100	0.25	100	0	0	0	730	61678	0	0 F30l	Y	36	4/1/2008	F8	80	0	OP			
100	0.25						100	0.25	100	0	35	0	756	0	0	0 F30l	Y	36	5/1/2008	F8	100	0.81	OP			
56.21	5/1/2007	0.25					84.32	0.375	84.32	3	0	0	630	28949.6	0	22_2_6l	Y	24	4/1/2007	HC	56.21	0	OP			
80	6/1/2010	0.25					100	0.375	100	5	0	0	792	33065	0	59_5_6l	N	0	0	0	80	0	OP			
75	0.25						100	0.25	100	0	0	0	707	25000	0	0 F30l	Y	24	4/1/2007	HC	75	0	OP			
80	6/1/2010	0.25					99.99	0.375	99.99	5	0	0	621	50548.65	0	59_5_6l	Y	24	5/1/2007	1	80	0	OP			
79.98	6/1/2008	0.25					99.98	0.375	99.98	3	0	0	640	30695.65	0	35_3_6l	Y	36	5/1/2008	F8	79.98	0	OP			
80	6/1/2010	0.25					100	0.375	100	5	0	0	630	46659	0	59_5_6l	Y	24	5/1/2007	1	80	0	OP			
80	5/1/2010	0.25					85.79	0.375	85.79	5	0	0	739	13500.02	0	58_5_6l	Y	36	4/1/2008	F8	80	0	OP			
80	5/1/2008	0.25					100	0.375	100	3	0	0	771	27580	0	34_3_6l	Y	24	4/1/2007	HC	80	0	OP			
77.75	0.25						95	0.25	95	0	0	0	669	25000	0	0 F30l	Y	36	3/1/2008	C	77.75	0	OP			
80	5/1/2007	0.25					100	0.375	100	3	0	0	710	31580	0	22_2_6l	Y	24	4/1/2007	F8	80	0	OP			
89.98	4/1/2010	0.25					89.98	0.375	89.98	5	30	0	754	0	0	57_5_6l	Y	24	3/1/2007	HC	89.98	0.88	OP			
80	0.25						80	0.25	80	0	0	0	630	0	0	0 F30l	Y	36	4/1/2008	F8	80	0	OP			
30.52	5/1/2015	0.25					30.52	0.375	30.52	6	0	0	747	0	0	118 T_6l	Y	60	4/1/2010	SG	30.52	0	OP			
79.99	5/1/2010	0.25					99.98	0.375	99.98	5	0	0	642	58948.05	0	58_5_6l	Y	60	4/1/2010	F8	79.99	0	OP			
80	5/1/2010	0.25					100	0.375	100	5	0	0	647	31690	0	58_5_6l	Y	60	4/1/2010	F8	80	0	OP			
99.91	0.25						100	0.25	100	0	35	0	779	0	0	0 F30l	Y	36	4/1/2008	F8	100	0.61	OP			
73.02	0.25						90	0.25	90	0	0	0	749	25000	0	0 F30l	Y	36	4/1/2008	C	73.15	0	OP			
80	4/1/2010	0.25					100	0.375	100	5	0	0	721	46400	0	57_5_6l	Y	36	3/1/2008	F8	80	0	OP			

Leadback	hARRndFd	CITICURRLTV	1stPmOgdn	SwcFw	CredGr	CNFJUMBA	CITICOR	SubScFw	CITIFULCndbTV	hARRCap	PMICw	Spec32_Cd	SrLndbtl	FICO	JLndbtl	Month2Roll	Product	PPFg	PPF1m	PPE3Dn	PPCd	COMBLTV	LPM_Shp	LPM	PrbUndFg	WHSE
		80	5/12/2015	0.25			100	0.375	100	6	0	0	0	740	84800	118_T_61	0	Y	60	4/12/2010	SG	80	0	0	OP	
		80		0.25			100	0.25	100	0	0	0	0	713	27344	0_F301	0	Y	36	3/12/2008	F8	80	0	0	OP	
		80	5/12/2010	0.25			99.88	0.375	99.98	5	0	0	0	731	32950.32	58_5_61	0	N	0			80	0	0	OP	
		80	6/12/2010	0.25			100	0.375	100	5	0	0	0	781	86850	58_5_61	0	N	0			80	0	0	OP	
		95	5/12/2010	0.25			95	0.375	95	5	35	0	0	746	0	58_5_61	0	Y	24	4/12/2007	HC	95	-0	0	OP	
		78.74	6/12/2008	0.25			78.74	0.375	78.74	2	0	0	0	802	0	35_3_61	0	N	0			78.74	0	0	OP	
		72.4	5/12/2008	0.25			100	0.375	100	3	0	0	0	692	25000	34_3_61	0	Y	36	4/12/2008	F8	78.97	0	0	OP	
		80	5/12/2010	0.25			100	0.375	100	5	0	0	0	668	32900	58_5_61	0	Y	60	4/12/2010	F8	80	0	0	OP	
		78.05	6/12/2010	0.25			78.05	0.375	78.05	5	0	0	0	623	0	58_5_61	0	Y	12	5/12/2006	I	78.05	0	0	OP	
		80	6/12/2010	0.25			80	0.375	80	5	0	0	0	758	0	58_5_61	0	N	0			80	0	0	OP	
		94.99	6/12/2010	0.25			94.99	0.375	94.99	5	35	0	0	716	0	58_5_61	0	Y	36	5/12/2008	C	94.99	0.65	0	OP	
		80		0.25			100	0.25	100	0	0	0	0	638	41153	0_F301	0	Y	36	4/12/2008	F8	80	0	0	OP	
		98.91		0.25			100	0.25	100	0	35	0	0	740	0	0_F301	0	Y	36	5/12/2008	F8	100	0.61	0	OP	
		80	5/12/2008	0.25			100	0.375	100	3	0	0	0	685	35888	34_3_61	0	Y	36	4/12/2008	F8	80	0	0	OP	
		78.55		0.25			78.55	0.25	78.55	0	0	0	0	633	0	0_F301	0	Y	36	4/12/2008	F8	78.69	0	0	OP	
		78.91		0.25			78.91	0.25	78.91	0	0	0	0	629	0	0_F301	0	Y	12	5/12/2006	C	78.91	0	0	OP	
		78.74	5/12/2007	0.25			100	0.375	100	3	0	0	0	685	108001	22_2_61	0	Y	24	4/12/2007	HC	78.74	0	0	OP	
		98.91		0.25			100	0.25	100	0	35	0	0	712	0	0_F301	0	Y	60	5/12/2010	F8	100	0.74	0	OP	
		80		0.25			95	0.25	95	0	0	0	0	603	31800	0_F301	0	Y	36	5/12/2008	I	80	0	0	OP	
		79.91	6/12/2010	0.25			100	0.375	100	5	0	0	0	734	57500	58_5_61	0	N	0			78.99	0	0	OP	
		80	5/12/2010	0.25			100	0.375	100	5	0	0	0	674	33000	58_5_61	0	Y	60	4/12/2010	F8	80	0	0	OP	
		78.99		0.25			100	0.25	100	0	0	0	0	618	63200	0_F301	0	Y	60	4/12/2010	F8	78.99	0	0	OP	
		79.99	7/12/2010	0.25			99.99	0.375	99.99	5	0	0	0	736	30580.12	60_5_61	0	Y	36	6/12/2008	F8	79.99	0	0	OP	
		75	7/12/2010	0.25			75	0.375	75	5	0	0	0	754	0	60_5_61	0	N	0			76	0	0	OP	
		80	6/12/2015	0.25			100	0.375	100	6	0	0	0	763	70500	118_T_61	0	Y	60	5/12/2010	SG	80	0	0	OP	
		79.93		0.25			100	0.25	100	0	0	0	0	666	33900	0_F301	0	Y	36	5/12/2008	F8	80	0	0	OP	
		80	12/12/2005	0.25			99.99	0.375	99.99	1	0	0	0	736	84249.43	6_8_M1	0	Y	24	5/12/2007	I	80	0	0	OP	
		80	6/12/2010	0.25			100	0.375	100	5	0	0	0	620	31061	58_5_61	0	Y	60	5/12/2010	F8	80	0	0	OP	
		79.98		0.25			99.98	0.25	99.98	0	0	0	0	748	59950.01	0_F301	0	Y	60	5/12/2010	F8	78.99	0	0	OP	
		71.27	6/12/2010	0.25			90	0.375	90	5	0	0	0	749	25000	58_5_61	0	Y	24	5/12/2007	C	71.27	0	0	OP	
		80		0.25			100	0.25	100	0	0	0	0	707	23703	0_F301	0	Y	60	5/12/2010	F8	80	0	0	OP	
		80	6/12/2010	0.25			100	0.375	100	5	0	0	0	731	27980	58_5_61	0	Y	60	5/12/2010	F8	80	0	0	OP	
		78.53		0.25			93.34	0.25	93.34	0	0	0	0	655	33750.08	0_F301	0	Y	24	5/12/2007	F8	78.6	0	0	OP	
		77.06		0.25			100	0.25	100	0	0	0	0	716	25000	0_F301	0	Y	36	5/12/2008	F8	77.06	0	0	OP	
		69.94		0.25			100	0.25	100	0	0	0	0	774	27900	0_F301	0	Y	36	5/12/2008	C	70	0	0	OP	
		80	5/12/2010	0.25			95	0.375	95	5	0	0	0	730	31410	58_5_61	0	Y	36	5/12/2008	C	80	0	0	OP	

LoadBack	MRBndFct	CITICURRLTV	1stMthChgDl	SvcFees	CreditGr	ChgJurnal	CITICOMELTV	SubsSvcFee	QTRFICOMELTV	MRBndCap	PMICov	Sec32_Cd	SclwrBsl	FICO	JtUnlbrl	Monm2Rat	Product	PFFlg	PFTm	PFEExpDl	PPCd	COMBLTV	LPML_Shp	LPML	PrfUndFg	WHSE
		69.96		0.25			99.95	0.25	99.95	0	0	0	0	772	30798.68	0 F30I	0	Y	24	5/1/2007	HC		69.96	0	0	OP
		80	6/1/2010	0.25			100	0.375	100	5	0	0	0	633	43400	59 5.6I		Y	36	5/1/2008	F8		80	0	0	OP
		79.99	12/1/2005	0.25			99.99	0.375	99.99	1	0	0	0	708	72948.81	5 9 MI		Y	24	5/1/2007	F8		80	0	0	OP
		80	6/1/2007	0.25			100	0.375	100	3	0	0	0	624	34400	23 2.6I		Y	60	5/1/2010	F8		80	0	0	OP
		80	6/1/2010	0.25			80	0.375	80	5	0	0	0	653	0	59 5.6I		Y	36	5/1/2008	HC		80	0	0	OP
		80		0.25			100	0.25	100	0	0	0	0	650	34000	0 F30I		Y	36	5/1/2008	F8		80	0	0	OP
		80	7/1/2010	0.25			100	0.375	100	5	0	0	0	690	86990	60 5.6I		Y	36	6/1/2008	C		80	0	0	OP
		90	6/1/2008	0.25			80	0.375	90	3	25	0	0	779	0	35 3.6I		Y	36	5/1/2008	C		90	0	0	OP
		80	6/1/2008	0.25			100	0.375	100	2	0	0	0	744	66000	35 3.6I		N	0				80	0	0	OP
		80	7/1/2007	0.25			95	0.375	95	3	0	0	0	683	27165	24 2.6I		Y	24	6/1/2007	C		80	0	0	OP
		80	6/1/2010	0.25			100	0.375	100	5	0	0	0	635	43000	59 5.6I		Y	60	5/1/2010	F8		80	0	0	OP
		80		0.25			94.49	0.25	94.49	0	0	0	0	784	150002.55	0 F30I		Y	60	6/1/2010	SC		80	0	0	OP
		80	6/1/2010	0.25			100	0.375	100	5	0	0	0	690	36900	59 5.6I		Y	60	5/1/2010	F8		80	0	0	OP
		80	7/1/2010	0.25			100	0.375	100	5	0	0	0	715	81000	60 5.6I		Y	24	6/1/2007	F8		80	0	0	OP
		79.98	6/1/2010	0.25			95	0.375	95	5	0	0	0	705	27589.48	59 5.6I		Y	24	5/1/2007	HC		79.99	0	0	OP
		80		0.25			94.97	0.25	94.97	0	0	0	0	728	41901.03	0 F30I		Y	36	6/1/2008	F8		80	0	0	OP
		79.98		0.25			99.98	0.25	99.98	0	0	0	0	772	30250.68	0 F30I		Y	60	4/1/2008	HC		79.98	0	0	OP
		79.99		0.25			99.99	0.375	99.99	3	0	0	0	672	0	0 F30I		Y	36	4/1/2008	C		79.99	0	0	OP
		79.99	7/1/2007	0.25			99.99	0.375	99.99	3	0	0	0	690	30400.19	24 2.6I		N	0				79.99	0	0	OP
		37.86		0.25			37.86	0.25	37.86	0	0	0	0	625	0	0 F30I		Y	36	4/1/2008	F8		37.86	0	0	OP
		78.3	4/1/2007	0.25			94.98	0.375	94.98	3	0	0	0	704	25000.18	21 2.6I		Y	24	3/1/2007	C		78.3	0	0	OP
		75.19	5/1/2007	0.25			89.99	0.375	89.99	3	0	0	0	666	24859.87	22 2.6I		Y	36	4/1/2008	C		75.19	0	0	OP
		80	5/1/2007	0.25			100	0.375	100	3	0	0	0	660	54352	22 2.6I		Y	36	4/1/2008	F8		80	0	0	OP
		79.98	6/1/2008	0.25			99.98	0.375	99.98	3	0	0	0	651	34350.77	35 3.6I		Y	24	5/1/2007	C		79.98	0	0	OP
		79.99	5/1/2008	0.25			95	0.375	95	3	0	0	0	779	40505	34 3.6I		Y	36	4/1/2008	C		79.99	0	0	OP
		69.98	6/1/2010	0.25			95	0.375	95	5	0	0	0	675	27193.74	59 5.6I		Y	60	5/1/2010	HC		69.98	0	0	OP
		78.81	5/1/2007	0.25			100	0.375	100	3	0	0	0	719	25000	22 2.6I		Y	36	4/1/2008	F8		78.81	0	0	OP
		69.97		0.25			95	0.25	95	0	0	0	0	623	32830.5	0 F30I		Y	36	4/1/2008	C		69.98	0	0	OP
		78.43		0.25			100	0.25	100	0	0	0	0	733	40400	0 F15		Y	36	4/1/2008	F8		80	0	0	OP
		100		0.25			100	0.25	100	0	36	0	0	707	0	0 F30I		Y	36	5/1/2008	F8		100	0.74	0	OP
		78.79		0.25			79.79	0.25	78.79	0	0	0	0	735	0	0 F30I		Y	36	5/1/2008	F8		79.79	0	0	OP
		77.64	6/1/2010	0.25			99.98	0.375	99.98	5	0	0	0	688	24899.5	59 5.6I		Y	36	5/1/2008	C		77.64	0	0	OP
		79.99	5/1/2010	0.25			95	0.375	95	5	0	0	0	696	31750.14	58 5.6I		Y	36	4/1/2008	F8		79.99	0	0	OP
		41.18		0.25			41.18	0.25	41.18	0	0	0	0	690	0	0 F30I		Y	36	4/1/2008	F8		41.18	0	0	OP
		80	5/1/2008	0.25			95	0.375	95	3	0	0	0	668	27960	34 3.6I		Y	36	4/1/2008	C		80	0	0	OP
		79.99		0.25			99.97	0.25	99.97	0	0	0	0	651	36299.14	0 F30I		Y	36	5/1/2008	C		79.99	0	0	OP

Lookback	IntRateAdj	CITICURRLTY	1stPrinCmpld	SvcFees	CreditGr	CNFJUNBAL	CITICOMBLTY	SubsdFees	CITIFullCmblTY	InstRtCap	PMICov	Sec32_Cd	S/LenBal	FICO	JrLenBal	Months2ToL	Product	PPFty	PPTm	PFExpD	PFCD	COMBLTY	LPM_Shp	LPMI	PrdusPty	WHSE
89.99	7/1/2010	89.99	0.375	89.99	0.375	89.99	5	30	0	755	0	630	27369	59 5.61	N	0	60 5.61	Y	36	5/1/2008 F8	89.99	0.64	OP	OP		
79.97	6/1/2008	100	0.375	100	0.375	100	3	0	0	630	27369	59 5.61	Y	36	5/1/2008 F8	79.97	0	OP	OP							
80	6/1/2012	100	0.375	100	0.375	100	6	0	0	778	59000	83 7.61	Y	36	5/1/2008 F8	80	0	OP	OP							
90	11/1/2005	90	0.375	90	1	30	0	644	0	4.6M	Y	36	4/1/2008 F8	90	0	OP	OP									
80	5/1/2010	100	0.375	100	0.375	100	5	0	0	647	31000	59 5.61	Y	60	4/1/2010 F8	80	0	OP	OP							
79.99	100	100	0.25	100	0	0	0	678	51448.96	0 F300	Y	36	4/1/2008 F8	79.99	0	OP	OP									
79.98	89.98	89.98	0.25	89.98	0	0	0	668	35000.01	0 F300	Y	36	6/1/2006 C	79.98	0	OP	OP									
80	5/1/2007	90	0.375	90	3	30	0	643	0	22 2.61	Y	36	4/1/2008 F8	80	0	OP	OP									
69.98	70	70	0.25	70	0	0	0	730	0	0 F30	N	0	0	70	0	OP	OP									
79.41	5/1/2010	94.98	0.375	94.98	5	0	0	703	24969.32	59 5.61	Y	36	4/1/2008 F8	79.41	0	OP	OP									
79.98	5/1/2007	99.95	0.375	99.95	3	0	0	667	30500.16	22 2.61	Y	36	4/1/2008 HC	79.98	0	OP	OP									
80	100	100	0.25	100	0	0	0	705	23380	0 F300	Y	60	3/1/2010 F8	80	0	OP	OP									
80	100	100	0.25	100	0	0	0	685	35000	0 F300	Y	36	4/1/2008 F8	80	0	OP	OP									
79.92	100	100	0.25	100	0	0	0	678	48051	0 F300	Y	36	4/1/2008 F8	79.92	0	OP	OP									
79.97	79.97	79.97	0.25	79.97	0	0	0	757	0	0 F300	Y	36	4/1/2008 C	79.97	0	OP	OP									
79.97	4/1/2010	99.95	0.375	99.95	5	0	0	728	32000.1	57 5.61	Y	36	3/1/2008 C	79.97	0	OP	OP									
35.71	5/1/2010	93.71	0.375	93.71	5	0	0	659	1623993	59 5.61	Y	36	4/1/2008 C	35.71	0	OP	OP									
66.46	4/1/2007	100	0.25	100	0	0	0	697	33520	21 2.61	Y	36	3/1/2008 F8	80	0	OP	OP									
66.46	5/1/2012	66.47	0.375	66.46	6	0	0	758	0	87 7.61	Y	60	4/1/2010 SG	66.47	0	OP	OP									
89.99	6/1/2010	89.99	0.375	89.99	5	25	0	791	0	59 5.61	Y	36	5/1/2008 C	89.99	0.45	OP	OP									
78.57	5/1/2008	78.57	0.375	78.57	2	0	0	738	0	34 3.61	Y	36	4/1/2008 C	78.57	0	OP	OP									
79.99	5/1/2010	94.98	0.375	94.98	5	0	0	651	44888.54	59 5.61	Y	60	5/1/2010 SG	80	0	OP	OP									
80	100	100	0.25	100	0	0	0	806	27000	0 F300	Y	36	4/1/2008 C	80	0	OP	OP									
79.99	5/1/2010	99.98	0.375	99.98	5	0	0	653	35349.32	59 5.61	Y	36	4/1/2008 F8	79.99	0	OP	OP									
80	5/1/2015	80	0.375	80	6	0	0	728	0	118 1.61	N	0	0	80	0	OP	OP									
80	5/1/2010	100	0.375	100	5	0	0	639	35830	59 5.61	Y	60	4/1/2010 F8	80	0	OP	OP									
76.44	5/1/2007	90	0.375	90	3	0	0	680	25000.5	22 2.61	Y	36	4/1/2008 C	76.44	0	OP	OP									
76.06	5/1/2007	90	0.375	90	3	0	0	680	25000.5	22 2.61	Y	36	4/1/2008 C	76.06	0	OP	OP									
69.97	95	95	0.25	95	0	0	0	702	35040.5	0 F300	Y	36	4/1/2008 C	69.97	0	OP	OP									
79.92	100	100	0.25	100	0	0	0	743	67600	0 F300	Y	36	4/1/2008 F8	80	0	OP	OP									
79.99	99.98	99.98	0.25	99.98	0	0	0	648	30350.71	0 F300	Y	36	5/1/2008 C	79.99	0	OP	OP									
80	5/1/2010	99.55	0.375	99.55	5	0	0	669	42999	59 5.61	Y	36	4/1/2008 F8	80	0	OP	OP									
69.97	94.99	94.99	0.25	94.99	0	0	0	794	35025.1	0 F300	Y	36	4/1/2008 C	69.97	0	OP	OP									
80	5/1/2007	100	0.375	100	3	0	0	707	35970	22 2.61	Y	36	4/1/2008 F8	80	0	OP	OP									
86.9	86.9	86.9	0.25	86.9	0	25	0	724	0	0 F300	Y	36	4/1/2008 F8	86.9	0	OP	OP									
41.03	41.18	41.18	0.25	41.18	0	0	0	796	0	0 F15	Y	36	4/1/2008 F8	41.18	0	OP	OP									

[illegible]

LookBack	INTRRendFid	CITICURRLTV	1stPmtChgDl	SecFw	CredtGr	CnsJUMBAL	CITICOMRLTV	SubVerFie	CITIFullComLTV	initRCap	PMICov	Sec2_Cd	S-LendBal	FICO	JtLendBal	Months2Rat	Product	PPFg	PPTrm	PPEqDl	PFICd	COMBLTV	LPMI_Ship	LPMI	PrntUseFg	WHSE
		78.33	5/1/2010	0.25			95	0.375	95	5	0			0	666	25000	58 5.61	Y	36	4/1/2008	MC	78.33	0		OP	
		80	5/1/2008	0.25			100	0.25	100	0	0			0	701	44290	0 F301	Y	36	5/1/2008	F8	80	0		OP	
		80	5/1/2010	0.25			100	0.375	100	3	0			0	780	50000	34 3.61	Y	36	4/1/2008	F8	80	0		OP	
		78.80	5/1/2010	0.25			100	0.375	100	5	0			0	805	50000	58 5.61	Y	60	4/1/2010	SG	79.98	0		OP	
		79.82	5/1/2010	0.25			100	0.375	95	0	0			0	719	98150	0 F30	Y	60	5/1/2010	SG	80	0		OP	
		80	6/1/2008	0.25			100	0.375	100	3	0			0	691	31200	35 3.61	Y	36	5/1/2008	F8	80	0		OP	
		79.99	7/1/2010	0.25			99.99	0.375	99.99	5	0			0	667	52148.7	60 5.61	Y	36	6/1/2008	F8	79.99	0		OP	
		80	7/1/2007	0.25			99.72	0.375	99.72	3	0			0	698	89989.9	24 2.61	Y	24	6/1/2007	I	80	0		OP	
		80	6/1/2010	0.25			100	0.375	100	5	0			0	646	57500	23 2.61	Y	36	5/1/2008	C	80	0		OP	
		80	6/1/2010	0.25			95	0.375	95	5	0			0	656	53005	59 5.61	Y	36	5/1/2008	F8	80	0		OP	
		79.55	6/1/2010	0.25			99.99	0.375	99.99	5	0			0	769	29550	59 5.61	Y	36	5/1/2008	C	80	0		OP	
		78.87	6/1/2010	0.25			87.32	0.375	87.32	5	0			0	716	53199.21	59 5.61	Y	36	5/1/2008	F8	79.99	0		OP	
		79.58	6/1/2010	0.25			79.58	0.375	79.58	5	0			0	717	0	59 5.61	Y	36	5/1/2008	F8	78.87	0		OP	
		89.99	6/1/2007	0.25			89.99	0.375	89.99	3	30			0	769	0	23 2.61	Y	24	5/1/2007	C	79.58	0		OP	
		80	12/1/2005	0.25			80	0.375	80	1	0			0	668	0	5 6 MI	Y	36	5/1/2008	F8	80	0		OP	
		80	6/1/2007	0.25			100	0.375	100	3	0			0	670	34653	23 2.61	Y	36	5/1/2008	F8	80	0		OP	
		79.98		0.25			99.99	0.25	99.99	0	0			0	721	48950.26	0 F301	Y	36	5/1/2008	F8	79.98	0		OP	
		80		0.25			80	0.25	80	0	0			0	745	0	0 F301	Y	36	5/1/2008	C	80	0		OP	
		79.9		0.25			100	0.25	100	0	0			0	749	61875	0 F30	Y	60	5/1/2010	F8	79.99	0		OP	
		80.99	6/1/2010	0.25			90	0.375	89.99	5	25			0	780	0	59 5.61	Y	60	5/1/2010	SG	90	0.31		OP	
		68.45	6/1/2010	0.25			90	0.375	90	5	0			0	671	25000	59 5.61	Y	36	5/1/2008	C	68.45	0		OP	
		79.80	6/1/2010	0.25			94.99	0.375	94.99	5	0			0	768	39950.38	59 5.61	Y	12	5/1/2006	C	79.99	0		OP	
		68.45	6/1/2010	0.25			90	0.375	90	5	0			0	671	25000	59 5.61	Y	36	5/1/2008	C	68.45	0		OP	
		76.56	6/1/2007	0.25			90	0.375	90	3	0			0	697	25000	23 2.61	Y	36	5/1/2008	C	76.56	0		OP	
		76.52	6/1/2007	0.25			90	0.375	90	3	0			0	697	25000	23 2.61	Y	36	5/1/2008	C	76.52	0		OP	
		68.45	6/1/2010	0.25			90	0.375	90	5	0			0	690	25000	59 5.61	Y	36	5/1/2008	C	68.45	0		OP	
		68.45	6/1/2010	0.25			90	0.375	90	5	0			0	690	25000	59 5.61	Y	36	5/1/2008	C	68.45	0		OP	
		80	6/1/2010	0.25			85.13	0.375	85.13	6	0			0	788	15488.64	119 T_61	Y	36	5/1/2008	F8	80	0		OP	
		94.9		0.25			95	0.25	95	0	30			0	700	0	0 F30	Y	60	5/1/2010	SG	95	0.55		OP	
		80	6/1/2010	0.25			95	0.375	95	5	0			0	740	27000	59 5.61	Y	36	5/1/2008	F8	80	0		OP	
		94.99	6/1/2010	0.25			94.99	0.375	94.99	5	35			0	761	0	59 5.61	Y	60	5/1/2010	HC	94.99	0.97		OP	
		80	12/1/2005	0.25			95	0.375	95	1	0			0	702	71250	5 6 MI	Y	24	5/1/2007	MC	80	0		OP	
		80	6/1/2010	0.25			100	0.375	100	5	0			0	707	42150.78	59 5.61	Y	36	5/1/2008	F8	80	0		OP	
		80	12/1/2005	0.25			95	0.375	95	1	0			0	696	36000	5 6 MI	Y	36	5/1/2008	F8	80	0		OP	

LookBack	LnRtnDef	CITICURRLTV	1stPmChgDt	SvcFee	CreditGr	CNFJMBAL	CITICOMBLTV	SubSvcFee	CITICuComblTV	WtRtnCap	PMICov	Sec32_Cd	SLIamBal	FICO	JtLamBal	Mortgns2Rtl	Product	PPFg	PPFtm	PFExDt	PFCD	COMBLTV	LPMI_Shp	LPMI	PrandFg	WHISE
78.92				0.25			99.99	0.25	99.99	0	0	0	0	730	35300.34	0	F300	Y	36	5/12008	F8	79.99	0	0	OP	
80				0.25			100	0.25	100	0	0	0	0	725	44900	0	F301	Y	36	5/12008	F8	80	0	0	OP	
70	6/1/2008			0.25			90	0.375	90	3	0	0	0	645	38400	35	3_61	Y	36	5/12008	C	70	0	0	OP	
88.83				0.25			100	0.25	100	0	35	0	0	690	0	0	F300	Y	36	5/12008	F8	100	1.73	0	OP	
70	6/1/2010			0.25			95	0.375	95	5	0	0	0	635	40702.5	59	5_61	Y	36	5/12008	C	70	0	0	OP	
70	6/1/2010			0.25			95	0.375	95	5	0	0	0	645	32475	59	5_61	Y	36	5/12008	C	70	0	0	OP	
79.47	6/1/2010			0.25			100	0.375	100	5	0	0	0	682	25000	59	5_61	Y	36	5/12008	F8	79.47	0	0	OP	
80	6/1/2010			0.25			94.99	0.375	94.98	5	0	0	0	714	41899.36	59	5_61	Y	36	5/12008	F8	80	0	0	OP	
76.68				0.25			90	0.25	90	0	0	0	0	677	25000.7	0	F301	N	0			76.68	0	0	OP	
68.24	6/1/2010			0.25			90	0.375	90	5	0	0	0	679	25000	59	5_61	Y	36	5/12008	F8	68.24	0	0	OP	
80				0.25			80	0.25	80	0	0	0	0	629	0	0	F300	Y	36	5/12008	C	80	0	0	OP	
70	6/1/2008			0.25			90	0.375	90	3	0	0	0	754	26035.5	35	3_61	Y	36	5/12008	C	70	0	0	OP	
79.91				0.25			84.98	0.25	84.98	0	0	0	0	740	31548.79	0	F300	Y	36	5/12008	F8	79.99	0	0	OP	
80	6/1/2010			0.25			100	0.375	100	5	0	0	0	661	39953	59	5_61	Y	36	5/12008	F8	80	0	0	OP	
79.88	6/1/2007			0.25			100	0.375	100	3	0	0	0	661	26300	23	2_61	Y	24	5/12007	F8	79.98	0	0	OP	
94.63	6/1/2015			0.25			94.64	0.375	94.63	6	30	0	0	792	0	119	T_61	Y	60	5/12010	I	94.64	0.38	0	OP	
70.28	6/1/2008			0.25			90	0.375	90	3	0	0	0	714	25000	35	3_61	Y	36	5/12008	C	70.28	0	0	OP	
70	6/1/2010			0.25			100	0.375	100	5	0	0	0	677	28505	59	5_61	Y	36	5/12008	F8	70	0	0	OP	
80	12/1/2005			0.25			100	0.375	100	1	0	0	0	694	31000	5	6_M1	Y	24	5/12007	C	80	0	0	OP	
80	12/1/2005			0.25			100	0.375	100	1	0	0	0	700	35000	5	6_M1	Y	24	5/12007	C	80	0	0	OP	
79.99	6/1/2010			0.25			99.99	0.375	99.99	5	0	0	0	786	38760.8	59	5_61	Y	36	5/12008	F8	79.99	0	0	OP	
73.24	6/1/2010			0.25			95	0.375	85	5	0	0	0	812	25000	59	5_61	Y	36	5/12008	C	73.24	0	0	OP	
69.99	6/1/2010			0.25			89.99	0.375	89.99	5	0	0	0	720	47778.94	59	5_61	Y	36	5/12008	C	69.99	0	0	OP	
80	6/1/2010			0.25			100	0.375	100	5	0	0	0	690	31241	59	5_61	Y	36	5/12008	F8	80	0	0	OP	
79.99	6/1/2010			0.25			79.99	0.375	79.99	5	0	0	0	661	0	59	5_61	Y	36	5/12008	F8	79.99	0	0	OP	
80	5/1/2007			0.25			100	0.375	100	3	0	0	0	655	55900	22	2_61	Y	36	4/12008	F8	80	0	0	OP	
70.99	5/1/2007			0.25			99.99	0.375	99.99	3	0	0	0	629	77949.31	22	2_61	Y	24	4/12007	F8	90	0	0	OP	
95				0.25			95	0.25	95	0	35	0	0	672	0	0	F301	Y	60	5/12010	F8	95	0	0	OP	
94.99				0.25			94.99	0.25	94.99	0	35	0	0	672	0	0	F301	Y	36	5/12008	F8	94.99	0	0	OP	
76.62				0.25			94.98	0.25	94.98	0	0	0	0	695	23976.6	0	F301	Y	60	4/12010	F8	76.62	0	0	OP	
80	4/1/2007			0.25			100	0.375	100	3	0	0	0	724	70000	21	2_61	Y	24	3/1/2007	F8	80	0	0	OP	
73.98				0.25			85.24	0.25	85.24	0	0	0	0	701	25000.46	0	F301	Y	36	4/12008	F8	73.98	0	0	OP	
78.99				0.25			98.73	0.25	98.73	0	0	0	0	672	36999.82	0	F301	Y	36	3/1/2008	F8	78.98	0	0	OP	
79.99				0.25			99.98	0.25	99.98	0	0	0	0	650	62948.92	0	F301	Y	36	4/12008	F8	79.99	0	0	OP	
80				0.25			100	0.25	100	0	0	0	0	692	60590	0	F301	Y	36	4/12008	F8	80	0	0	OP	
80				0.25			100	0.25	100	0	0	0	0	652	85590	0	F301	Y	36	5/12008	F8	80	0	0	OP	

LookBack	IntrDayDef	CITICURRLTY	1stPmChgDl	SveFwe	CredtGr	CHFJUMBAL	CITICOMBLTY	SubstFwe	CITIFullComblTY	IntrDayCap	PMICov	Sect32_Cd	SLumBal	FIICO	JLumBal	Month2Roll	Product	PPFg	PPTm	PFEqDt	PTCD	COMBLTY	LPML_Shp	LPML	PrelundFg	WSE
68.72	80	68.72	5/1/2015	0.25			69.72	0.375	69.72	6	0	0	0	0	702	0	118 T_6I	Y	36	4/1/2008	C		69.72	0	0	OP
80	80		6/1/2010	0.25			100	0.375	100	5	0	0	0	697	31900	59 5_6I	Y	36	5/1/2008	F8		80	0	0	OP	
80	80			0.25			80	0.25	80	0	0	0	0	702	0	0 F30I	Y	36	4/1/2008	C		80	0	0	OP	
80	80			0.25			100	0.25	100	0	0	0	0	709	60340	0 F30I	Y	60	4/1/2010	F8		80	0	0	OP	
80	80		11/1/2005	0.25			100	0.375	100	1	0	0	0	626	89000	4 6 MI	Y	12	4/1/2008	I		80	0	0	OP	
75.52	80	75.52	5/1/2015	0.25			75.52	0.375	75.52	6	0	0	0	640	0	118 T_6I	Y	36	4/1/2008	C		75.52	0	0	OP	
79.32	80	79.32	5/1/2008	0.25			100	0.375	100	3	0	0	0	703	25000	34 3_6I	Y	36	4/1/2008	F8		79.32	0	0	OP	
80	80			0.25			100	0.25	100	0	0	0	0	719	33600	0 F30I	Y	36	5/1/2008	F8		80	0	0	OP	
76.71	80	76.71		0.25			100	0.25	100	0	0	0	0	639	25000	0 F30I	Y	36	5/1/2008	F8		76.85	0	0	OP	
73.7	80	73.7		0.25			90	0.25	90	0	0	0	0	715	25000	0 F30I	Y	36	4/1/2008	F8		73.7	0	0	OP	
80	80		6/1/2010	0.25			100	0.375	100	5	0	0	0	729	53000	59 5_6I	Y	36	5/1/2008	F8		80	0	0	OP	
80	80		6/1/2008	0.25			95	0.375	95	3	0	0	0	707	27337.5	35 3_6I	Y	36	5/1/2008	F8		80	0	0	OP	
78.99	80	78.99	11/1/2005	0.25			99.97	0.375	99.97	1	0	0	0	654	31950.43	4 6 MI	Y	24	4/1/2007	I		79.99	0	0	OP	
79.63	80	79.63		0.25			80	0.25	80	0	0	0	0	756	0	0 F30I	Y	24	4/1/2007	I		80	0	0	OP	
70.7	80	70.7	6/1/2015	0.25			70.7	0.375	70.7	6	0	0	0	786	0	119 T_6I	Y	36	5/1/2008	F8		70.7	0	0	OP	
79.67	80	79.67	12/1/2005	0.25			100	0.375	100	1	0	0	0	722	25000	5 6 MI	Y	36	5/1/2008	I		79.68	0	0	OP	
80	80		6/1/2010	0.25			90	0.375	90	5	0	0	0	802	20000	59 5_6I	Y	36	5/1/2008	HC		80	0	0	OP	
79.91	80	79.91		0.25			100	0.25	100	0	0	0	0	722	32000	0 F30I	Y	36	5/1/2008	F8		79.99	0	0	OP	
79.11	80	79.11	6/1/2010	0.25			88.86	0.375	88.86	5	0	0	0	726	35001.14	59 5_6I	Y	36	5/1/2008	F8		78.11	0	0	OP	
75.98	80	75.98	6/1/2010	0.25			75.98	0.375	75.98	5	0	0	0	726	0	59 5_6I	Y	36	5/1/2008	C		75.98	0	0	OP	
79.93	80	79.93	6/1/2010	0.25			80	0.375	80	5	0	0	0	700	0	59 5_6I	Y	36	5/1/2008	C		80	0	0	OP	
80	80		6/1/2008	0.25			100	0.375	100	5	0	0	0	791	39000	35 3_6I	Y	36	5/1/2008	SC		80	0	0	OP	
80	80		6/1/2007	0.25			100	0.375	100	3	0	0	0	684	56400	23 2_6I	Y	24	5/1/2007	K		80	0	0	OP	
80	80		6/1/2007	0.25			100	0.375	100	3	0	0	0	689	63860	23 2_6I	Y	24	5/1/2007	C		80	0	0	OP	
80	80		6/1/2010	0.25			80	0.375	80	5	0	0	0	760	0	59 5_6I	Y	60	5/1/2010	HC		80	0	0	OP	
80	80		6/1/2007	0.25			80	0.375	80	3	0	0	0	655	0	23 2_6I	Y	36	5/1/2008	F8		80	0	0	OP	
80	80		6/1/2007	0.25			90.47	0.375	90.47	3	0	0	0	659	44992.5	23 2_6I	N	0				80	0	0	OP	
80	80		12/1/2005	0.25			100	0.375	100	1	0	0	0	637	36000	5 6 MI	Y	60	5/1/2010	C		80	0	0	OP	
78.79	80	78.79	5/1/2010	0.25			90	0.375	90	5	0	0	0	745	19200	59 5_6I	Y	60	4/1/2010	C		78.79	0	0	OP	
76.03	80	76.03	5/1/2012	0.25			76.03	0.375	76.03	6	0	0	0	745	0	82 7_6I	Y	60	4/1/2010	SC		76.03	0	0	OP	
80	80		5/1/2010	0.25			95	0.375	95	5	0	0	0	768	56000	59 5_6I	Y	60	4/1/2010	SC		80	0	0	OP	
80	80		6/1/2012	0.25			80	0.375	80	6	0	0	0	714	0	83 7_6I	Y	60	5/1/2010	SC		80	0	0	OP	
80	80		5/1/2007	0.25			100	0.375	100	3	0	0	0	694	63500	22 2_6I	Y	24	4/1/2007	I		80	0	0	OP	
59.77	80	59.77		0.25			68.24	0.25	68.24	0	0	0	0	682	184188.25	0 F30I	Y	24	3/1/2007	HC		59.77	0	0	OP	
76.92	80	76.92		0.25			88.85	0.25	88.85	0	0	0	0	715	154998	0 F30I	Y	36	3/1/2008	C		76.92	0	0	OP	
80	80		5/1/2010	0.25			95	0.375	95	5	0	0	0	740	27595	59 5_6I	Y	60	4/1/2010	SG		80	0	0	OP	

LookBack	Infrared	CITICURLEY	1stPctChgPct	SysPct	CredRtg	CNFJUNBAL	CITICOMBLTY	SubShare	CITICOMBLTY	WARRCmp	PMKcW	Sec32_Cd	SLUmbal	FICO	JLWmbal	MonthsRoll	Product	PPFg	PPTrm	PFExDl	PFICd	COMBLTY	LPMI Strp	LPMI	PrctFundg	WHSE
80	49.85	80	5/1/2010	0.25	0.25		96	0.375	96	5	0	0	0	0	732	90426.25	58 5_6l	Y	60	4/1/2010 SC	80	0	0	0	OP	
80	73.6	80	5/1/2010	0.25	0.25		75.8	0.25	75.8	0	0	0	0	0	662	516000	0 F15	Y	24	3/1/2007 HC	50	0	0	0	OP	
80	73.6	80	5/1/2010	0.25	0.25		95	0.375	95	5	0	0	0	0	736	37800	58 5_6l	Y	60	4/1/2010 C	80	0	0	0	OP	
80	77.67	80	5/1/2010	0.25	0.25		88.1	0.375	88.1	5	0	0	0	0	708	24999.84	0 F30l	Y	36	3/1/2008 C	75.6	0	0	0	OP	
80	77.67	80	5/1/2010	0.25	0.25		87.19	0.25	87.19	0	0	0	0	0	692	46997.4	58 5_6l	Y	60	4/1/2010 SC	80	0	0	0	OP	
80	77.67	80	5/1/2010	0.25	0.25		90	0.375	90	3	0	0	0	0	601	0	22 2_6l	Y	24	4/1/2007 FB	90	0	0	0	OP	
80	77.67	80	5/1/2010	0.25	0.25		100	0.375	100	3	0	0	0	0	678	53600	34 3_6l	Y	36	3/1/2008 FB	80	0	0	0	OP	
80	77.67	80	5/1/2010	0.25	0.25		100	0.375	100	5	0	0	0	0	732	68000	58 5_6l	Y	60	4/1/2010 SG	80	0	0	0	OP	
80	77.67	80	5/1/2010	0.25	0.25		80	0.25	80	0	0	0	0	0	684	0	0 F30l	Y	60	4/1/2010 SC	80	0	0	0	OP	
80	77.67	80	5/1/2010	0.25	0.25		100	0.375	100	6	0	0	0	0	733	79000	62 7_6l	Y	60	4/1/2010 SG	80	0	0	0	OP	
80	77.67	80	5/1/2010	0.25	0.25		88.98	0.25	88.98	0	0	0	0	0	728	48902.22	0 F30l	N	0	0	0	0	0	OP		
80	77.67	80	5/1/2010	0.25	0.25		90	0.375	90	5	0	0	0	0	737	18200	58 5_6l	Y	24	4/1/2007 I	80	0	0	0	OP	
80	77.67	80	5/1/2010	0.25	0.25		80.77	0.25	80.77	0	0	0	0	0	741	83390	0 F30l	Y	60	4/1/2010 SC	66.83	0	0	0	OP	
80	77.67	80	5/1/2010	0.25	0.25		75.45	0.25	75.45	0	0	0	0	0	737	0	0 F30l	N	0	0	0	75.45	0	0	0	OP
80	77.67	80	5/1/2010	0.25	0.25		100	0.375	100	2	0	0	0	0	801	148500	34 3_6l	Y	60	4/1/2010 SC	71.44	0	0	0	OP	
80	77.67	80	5/1/2010	0.25	0.25		94.43	0.25	94.43	0	0	0	0	0	663	52600	22 2_6l	Y	36	4/1/2008 FB	80	0	0	0	OP	
80	77.67	80	5/1/2010	0.25	0.25		94.97	0.25	94.97	0	0	0	0	0	747	25001.25	0 F30l	Y	60	4/1/2010 SC	80	0	0	0	OP	
80	77.67	80	5/1/2010	0.25	0.25		80.34	0.25	80.34	0	0	0	0	0	701	25400.07	0 F30l	Y	36	4/1/2008 FB	79.88	0	0	0	OP	
80	77.67	80	5/1/2010	0.25	0.25		94.28	0.25	94.28	0	0	0	0	0	701	74025.1	0 F30l	Y	60	4/1/2010 SC	72.07	0	0	0	OP	
80	77.67	80	5/1/2010	0.25	0.25		95	0.375	95	5	0	0	0	0	713	75001.5	0 F30l	Y	24	5/1/2007 HC	80	0	0	0	OP	
80	77.67	80	5/1/2010	0.25	0.25		80	0.375	80	5	0	0	0	0	686	205000	58 5_6l	Y	60	5/1/2010 SC	72.22	0	0	0	OP	
80	77.67	80	5/1/2010	0.25	0.25		90	0.375	90	5	0	0	0	0	715	0	58 5_6l	Y	36	4/1/2008 FB	80	0	0	0	OP	
80	77.67	80	5/1/2010	0.25	0.25		90	0.375	90	5	0	0	0	0	803	0	58 5_6l	Y	60	4/1/2010 SC	80	0	0	0	OP	
80	77.67	80	5/1/2010	0.25	0.25		100	0.25	100	0	0	0	0	0	653	45500	0 F30l	Y	36	4/1/2008 FB	80	0	0	0	OP	
80	77.67	80	5/1/2010	0.25	0.25		99.99	0.25	99.99	0	0	0	0	0	704	50499.85	0 F30l	N	0	0	0	80	0	0	0	OP
80	77.67	80	5/1/2010	0.25	0.25		80	0.375	80	6	0	0	0	0	795	0	118 T_6l	N	0	0	0	80	0	0	0	OP
80	77.67	80	5/1/2010	0.25	0.25		95	0.25	95	0	0	0	0	0	757	32475	0 F30l	N	0	0	0	80	0	0	0	OP
80	77.67	80	5/1/2010	0.25	0.25		95	0.375	95	3	35	0	0	0	731	0	34 3_6l	Y	36	4/1/2008 C	95	1.09	0	0	OP	
80	77.67	80	5/1/2010	0.25	0.25		90	0.25	90	0	0	0	0	0	723	84500	0 F30l	Y	60	5/1/2010 SC	80	0	0	0	OP	
80	77.67	80	5/1/2010	0.25	0.25		95	0.375	95	6	0	0	0	0	712	144000	118 T_6l	Y	60	4/1/2010 SC	80	0	0	0	OP	
80	77.67	80	5/1/2010	0.25	0.25		95	0.375	95	5	0	0	0	0	746	88460	58 5_6l	Y	60	5/1/2010 SC	80	0	0	0	OP	
80	77.67	80	5/1/2010	0.25	0.25		95	0.375	95	5	0	0	0	0	741	46500	58 5_6l	Y	60	4/1/2010 SG	80	0	0	0	OP	
80	77.67	80	5/1/2010	0.25	0.25		100	0.375	100	5	0	0	0	0	729	75050	58 5_6l	Y	60	4/1/2010 SG	79.93	0	0	0	OP	
80	77.67	80	5/1/2010	0.25	0.25		52.31	0.25	52.31	0	0	0	0	0	640	0	0 F30l	Y	24	4/1/2007 I	52.31	0	0	0	OP	
80	77.67	80	5/1/2010	0.25	0.25		100	0.375	100	5	0	0	0	0	787	67400	58 5_6l	Y	60	5/1/2010 SG	80	0	0	0	OP	

LookBack	IntRtnDefd	CITICURSLTY	IsPnlCngld	SvcFw	CreditGr	CHFJUNBAL	CITICOMBLTY	SubSvcFw	CITIFullComblTY	InRtICap	PMICov	Sec32_Cd	SdLunbal	FICO	JnLunbal	Month32Roll	Product	PPFg	PPTm	PFEsPr	PFcd	COMBLTY	LPMI_Slip	LPMI	PrntUseFg	WHS
75	5/1/2012	0.25						75	0.375	75	6	0	0	0	760	0	82 7.61	Y	60	4/1/2010 SG		75	0	0	OP	
74.64	5/1/2010	0.25						84.52	0.375	84.52	5	0	0	0	781	20999.8	58 5.61	Y	60	4/1/2010 SG		74.84	0	0	OP	
80	0.25							90	0.25	90	0	0	0	0	786	17990	0 F301	Y	36	5/1/2008 F8		80	0	0	OP	
80	5/1/2010	0.25						95	0.375	95	5	0	0	0	725	32100	58 5.61	N	0			80	0	0	OP	
60.48	5/1/2012	0.25						60.48	0.375	60.48	6	0	0	0	744	0	82 7.61	Y	60	4/1/2010 SG		60.48	0	0	OP	
50	5/1/2010	0.25						50	0.375	50	5	0	0	0	802	0	58 5.61	Y	60	4/1/2010 SG		50	0	0	OP	
62	6/1/2008	0.25						87.26	0.375	87.26	2	0	0	0	788	20999.76	35 3.61	Y	36	5/1/2008 SG		80	0	0	OP	
63.24	12/1/2005	0.25						63.24	0.375	63.24	1	0	0	0	662	0	5 6.61	N	0			63.24	0	0	OP	
64.89	6/1/2011	0.25						64.89	0.375	64.89	0	0	0	0	800	0	119 T.61	Y	60	5/1/2010 SG		64.89	0	0	OP	
74.38	6/1/2015	0.25						74.38	0.375	74.38	6	0	0	0	814	0	119 T.61	Y	60	5/1/2010 SG		74.38	0	0	OP	
50.21	6/1/2010	0.25						50.21	0.375	50.21	5	0	0	0	810	0	59 5.61	Y	60	5/1/2010 C		50.21	0	0	OP	
55.45	6/1/2015	0.25						55.45	0.375	55.45	6	0	0	0	784	0	0 F301	Y	60	5/1/2010 SG		80	0	0	OP	
74.63	6/1/2015	0.25						74.63	0.375	74.63	6	0	0	0	782	0	119 T.61	Y	60	5/1/2010 SG		55.45	0	0	OP	
88.2	6/1/2015	0.25						88.2	0.375	88.2	6	0	0	0	785	25000.85	119 T.61	N	0			80	0	0	OP	
62.64	0.25							62.64	0.25	62.64	0	0	0	0	772	0	0 F301	N	0			62.64	0	0	OP	
80	6/1/2012	0.25						90	0.375	90	6	0	0	0	776	37800	63 7.61	Y	60	5/1/2010 SG		80	0	0	OP	
80	6/1/2015	0.25						90	0.375	90	6	0	0	0	761	0	119 T.61	Y	60	5/1/2010 SG		80	0	0	OP	
90	6/1/2010	0.25						100	0.375	100	5	0	0	0	751	44600	59 5.61	Y	60	5/1/2010 SG		80	0	0	OP	
80	6/1/2015	0.25						90	0.375	90	6	0	0	0	745	73500	119 T.61	Y	60	5/1/2010 SG		80	0	0	OP	
80	6/1/2008	0.25						87.4	0.375	87.4	2	0	0	0	732	18500	35 3.61	Y	36	5/1/2008 SG		80	0	0	OP	
51.99	6/1/2012	0.25						52.19	0.25	52.19	0	0	0	0	728	0	0 F15	Y	60	5/1/2010 SG		52.19	0	0	OP	
80	6/1/2012	0.25						95	0.375	95	6	0	0	0	726	32223.9	63 7.61	Y	60	5/1/2010 SG		80	0	0	OP	
95	6/1/2012	0.25						95	0.375	95	6	30	0	0	776	0	83 7.61	Y	60	5/1/2010 SG		95	0.43	0	OP	
80	0.25							100	0.25	100	0	0	0	0	667	67000	0 F301	Y	24	5/1/2007 F8		80	0	0	OP	
80	6/1/2008	0.25						100	0.375	100	2	0	0	0	765	41400	35 3.61	Y	36	5/1/2008 SG		80	0	0	OP	
70.45	0.25							70.45	0.25	70.45	0	0	0	0	690	0	0 F301	Y	24	5/1/2007 MC		70.45	0	0	OP	
71.43	5/1/2010	0.25						95	0.375	95	5	0	0	0	708	330000	59 5.61	Y	36	5/1/2008 C		71.43	0	0	OP	
80	6/1/2012	0.25						80	0.375	80	6	0	0	0	802	0	83 7.61	Y	60	5/1/2010 SG		80	0	0	OP	
80	7/1/2010	0.25						100	0.375	100	5	0	0	0	733	34600	60 5.61	Y	60	6/1/2010 F8		80	0	0	OP	
78.99	6/1/2010	0.25						99.97	0.375	99.97	5	0	0	0	800	28150.39	59 5.61	Y	36	5/1/2008 F8		79.99	0	0	OP	
79.99	6/1/2010	0.25						100	0.375	100	5	0	0	0	648	31900	59 5.61	Y	36	5/1/2008 F8		79.99	0	0	OP	
80	0.25							80	0.25	80	0	0	0	0	787	0	0 F301	Y	36	5/1/2008 F8		80	0	0	OP	
80	0.25							80	0.25	80	0	0	0	0	702	0	0 F301	Y	24	5/1/2007 F8		80	0	0	OP	
79.91	0.25							89.99	0.25	89.99	0	0	0	0	700	17099.75	0 F301	Y	24	4/1/2007 F8		79.99	0	0	OP	
73.6	5/1/2007	0.25						94.96	0.375	94.96	3	0	0	0	665	24999.51	22 2.61	Y	36	4/1/2008 C		73.6	0	0	OP	

LookBack	WIRPndFid	CITICURRLTY	1stPmChgDl	SndFee	CredGr	CNFJUN30AL	CITICURRLTY	3rdFee	CITICURRLTY	WIRPndFid	PMICov	Sec22_Cd	SLentBal	FICO	JLentBal	MonchRcRl	Product	PPFg	PPTm	PFExDt	PRCd	COMBLTY	LPMI_Shp	LPMI	PmUndFg	WHSE	
80	5/1/2010	0.25									95	5	0	0	724	42600	58_5_61	Y	36	4/12/2008	F8		80	0	OP		
78.99	6/1/2010	0.25									78.99	6	0	0	777	0	59_5_61	Y	36	5/12/2008	F8		80	0	OP		
78.97	4/1/2007	0.25									100	3	0	0	756	27040	21_2_61	Y	24	3/12/2007	C		78.97	0	OP		
76.17	6/1/2007	0.25									94.97	3	0	0	687	25000.6	23_2_61	Y	24	5/12/2007	C		76.17	0	OP		
80	6/1/2010	0.25									100	5	0	0	692	46300	59_5_61	Y	36	5/12/2008	F8		80	0	OP		
80	5/1/2008	0.25									90	0.375	90	3	0	701	18000	34_3_61	Y	36	4/12/2008	F8		80	0	OP	
94.85		0.25									95	0	35	0	777	0	0_F30	Y	36	3/12/2008	C		95	0.97	OP		
27.15		0.25									27.15	0	0	0	803	0	0_F30	N	0				27.15	0	OP		
80	5/1/2007	0.25									100	3	0	0	709	43000	22_2_61	Y	24	4/12/2007	K		80	0	OP		
80		0.25									100	0	0	0	628	51800	0_F30	Y	36	4/12/2008	F8		80	0	OP		
80	5/1/2015	0.25									100	0	0	0	730	40700	118_T_61	N	0			80	0	OP			
74.78		0.25									74.85	0	0	0	639	0	0_F30	Y	60	5/12/2010	SG		74.85	0	OP		
80		0.25									100	0	0	0	622	50900	0_F30	Y	36	4/12/2008	F8		80	0	OP		
79.99	5/1/2008	0.25									100	3	0	0	765	30700	34_3_61	Y	24	4/12/2007	C		79.99	0	OP		
76.07	5/1/2008	0.25									94.94	0.375	94.59	3	0	633	24898.68	34_3_61	Y	36	4/12/2008	F8		76.36	0	OP	
88.54	5/1/2015	0.25									88.54	0.375	88.54	6	25	0	732	0	118_T_61	Y	36	4/12/2008	F8		88.54	0.26	OP
80		0.25									100	0	0	0	738	44200	0_F30	Y	36	4/12/2008	F8		80	0	OP		
100		0.25									100	0	0	0	721	0	0_F30	Y	36	4/12/2008	F8		100	0.71	OP		
79.98	12/1/2005	0.25									100	0.375	100	1	0	728	29250	5_8_M1	Y	24	5/12/2007	F8		79.98	0	OP	
80	5/1/2010	0.25									100	0.375	100	5	0	683	31000	58_5_61	Y	24	4/12/2007	F8		80	0	OP	
100		0.25									100	0.25	100	0	35	0	766	0	0_F30	Y	36	4/12/2008	F8		100	0.61	OP
79.49		0.25									100	0.25	100	0	0	749	25000	0_F30	Y	36	5/12/2008	F8		79.49	0	OP	
80	6/1/2007	0.25									100	0.375	100	3	0	687	25000	23_2_61	Y	24	5/12/2007	F8		80	0	OP	
79.91		0.25									79.98	0	0	0	739	0	0_F30	Y	36	5/12/2008	C		79.98	0	OP		
63.47		0.25									63.7	0.25	63.7	0	0	802	0	0_F15	Y	24	5/12/2007	F8		63.7	0	OP	
80		0.25									80	0.25	80	0	0	736	0	0_F30	Y	36	5/12/2008	C		80	0	OP	
80		0.25									100	0.25	100	0	0	675	61800	0_F30	Y	36	5/12/2008	F8		80	0	OP	
79.99		0.25									100	0.25	100	0	0	661	29700	0_F30	Y	36	5/12/2008	F8		79.99	0	OP	
79.96		0.25									79.96	0.25	79.96	0	0	727	0	0_F30	Y	36	5/12/2008	C		79.96	0	OP	
48.97		0.25									48.97	0.25	48.97	0	0	719	0	0_F30	Y	36	5/12/2008	F8		48.97	0	OP	
74.95		0.25									74.96	0.25	74.95	0	0	778	25340.2	0_F30	Y	60	5/12/2010	C		74.95	0	OP	
79.98	6/1/2010	0.25									79.98	0.375	79.97	5	0	629	39699.36	59_5_61	Y	60	5/12/2010	F8		79.98	0	OP	
80	6/1/2010	0.25									100	0.375	100	5	0	774	43500	59_5_61	Y	36	5/12/2008	F8		80	0	OP	
80	6/1/2010	0.25									100	0.375	100	5	0	639	31000	59_5_61	Y	36	5/12/2008	F8		80	0	OP	
79.99	6/1/2010	0.25									95	0.375	95	5	0	774	44999	59_5_61	Y	36	5/12/2008	F8		79.99	0	OP	
80	5/1/2010	0.25									100	0.375	100	5	0	759	43475	58_5_61	Y	60	4/12/2010	SG		80	0	OP	

LineBack	InRptDefCd	CITICURSLTY	1stMnChngDt	SvdFw	CreatGr	ChfJUNBAL	CITICOMBLTY	CTIC3rdFw	CTICJULCOMBLTY	InRptCap	PMICov	Sac3Q_Cd	S/LenBal	FICO	J/LenBal	Months2Rat	Product	PPFg	PPTm	PFEsDr	PPCd	COMBLTY	LPMI_Shp	LPMI	PrfLndFg	WHSE
70.62			6/1/2010	0.25			100	0.25	100	100	0	0	0	723	110000	0	F301	Y	60	4/1/2010	SG	70.62	0		OP	
79.99			5/1/2010	0.25			94.99	0.375	94.99	5	5	0	0	700	58298.06	59	5_61	Y	24	4/1/2007	F8	79.99	0		OP	
79.99			5/1/2010	0.25			96.98	0.375	96.98	5	0	0	706	51950.62	58	5_61	Y	24	4/1/2007	HC	79.99	0		OP		
73.42			4/1/2015	0.25			73.42	0.375	73.42	6	0	0	789	0	117	T_61	Y	60	3/1/2010	SC	73.42	0		OP		
80			4/1/2015	0.25			80	0.375	80	6	0	0	754	0	117	T_61	Y	36	3/1/2008	F8	80	0		OP		
68.97			4/1/2008	0.25			68.97	0.375	68.97	3	0	0	691	0	33	3_61	Y	36	3/1/2008	C	68.97	0		OP		
80			5/1/2010	0.25			100	0.375	100	5	0	0	777	38800	58	5_61	Y	36	4/1/2008	SG	80	0		OP		
80			5/1/2010	0.25			100	0.375	100	5	0	0	725	59100	58	5_61	Y	60	4/1/2010	SG	80	0		OP		
73.42			5/1/2015	0.25			100	0.375	100	3	0	0	793	55400	34	3_61	Y	36	4/1/2008	F8	80	0		OP		
73.42			5/1/2015	0.25			90	0.375	90	6	0	0	734	44500	110	T_61	Y	60	4/1/2010	SG	80	0		OP		
73.42			5/1/2007	0.25			100	0.375	100	3	0	0	729	45000	22	2_61	Y	24	4/1/2007	F8	79.99	0		OP		
60			5/1/2007	0.25			60	0.25	60	0	0	0	662	0	0	F301	Y	24	3/1/2007	I	60	0		OP		
80			5/1/2015	0.25			93.73	0.375	93.73	6	0	0	808	27999	118	T_61	Y	60	4/1/2010	F8	80	0		OP		
80			5/1/2015	0.25			100	0.25	100	0	0	0	760	54900	0	F301	Y	24	4/1/2007	F8	80	0		OP		
79.63			6/1/2012	0.25			94.78	0.375	94.78	6	0	0	683	72800.81	83	7_61	Y	60	5/1/2010	SC	79.63	0		OP		
74.04			5/1/2010	0.25			94.98	0.375	94.98	5	0	0	769	25000.15	58	5_61	Y	24	4/1/2007	I	74.04	0		OP		
79.99			5/1/2010	0.25			99.98	0.375	99.98	5	0	0	752	60348.68	58	5_61	N	0			79.99	0		OP		
80			5/1/2010	0.25			100	0.375	100	5	0	0	683	46400	58	5_61	Y	36	4/1/2008	F8	80	0		OP		
73.57			5/1/2015	0.25			73.57	0.375	73.57	6	0	0	738	0	118	T_61	Y	60	4/1/2010	SG	73.57	0		OP		
80			6/1/2010	0.25			100	0.375	100	5	0	0	753	59600	59	5_61	Y	60	5/1/2010	SG	80	0		OP		
80			5/1/2008	0.25			100	0.375	100	2	0	0	778	36300	34	3_61	N	0			80	0		OP		
80			5/1/2010	0.25			85	0.375	85	5	0	0	765	51050	58	5_61	Y	36	4/1/2008	C	80	0		OP		
80			5/1/2015	0.25			94.97	0.375	94.97	6	0	0	769	5197.4	118	T_61	Y	60	4/1/2010	I	80	0		OP		
79.65			6/1/2008	0.25			79.65	0.375	79.65	2	0	0	761	0	35	3_61	Y	36	5/1/2008	SC	79.65	0		OP		
79.99			5/1/2010	0.25			100	0.375	100	5	0	0	773	47000	58	5_61	Y	60	4/1/2010	SG	79.99	0		OP		
80			6/1/2010	0.25			100	0.375	100	5	0	0	772	57700	59	5_61	Y	12	5/1/2006	F8	80	0		OP		
79.99			5/1/2010	0.25			99.97	0.25	99.97	0	0	0	638	30750.75	0	F301	Y	60	4/1/2010	F8	79.99	0		OP		
80			5/1/2007	0.25			100	0.375	100	3	0	0	639	46111	22	2_61	Y	24	4/1/2007	F8	80	0		OP		
80			5/1/2015	0.25			80	0.375	80	6	0	0	758	0	118	T_61	Y	60	4/1/2010	SG	80	0		OP		
80			6/1/2012	0.25			94.99	0.375	94.99	6	0	0	740	35398.1	83	7_61	Y	60	5/1/2010	SG	80	0		OP		
75			6/1/2012	0.25			75	0.375	75	6	0	0	693	0	83	7_61	Y	60	5/1/2010	SC	75	0		OP		
79.98				0.25			79.98	0.25	79.98	0	0	0	672	0	0	F301	Y	36	6/1/2008	F8	79.98	0		OP		
79.41				0.25			79.97	0.25	79.97	0	0	0	731	0	0	F15	Y	60	4/1/2010	C	79.97	0		OP		
47			5/1/2012	0.25			47	0.375	47	6	0	0	717	0	82	7_61	Y	60	4/1/2010	SG	47	0		OP		
78.19			6/1/2010	0.25			100	0.375	100	5	0	0	653	25000	59	5_61	Y	24	5/1/2007	F8	78.26	0		OP		
80			5/1/2012	0.25			90	0.375	90	6	0	0	681	37200	82	7_61	Y	24	4/1/2007	F8	80	0		OP		

LookBack	InRIRefId	CITICURBLTY	1stPmChgDt	SufFw	CmedGr	CHFJUMBAL	CITICOMBLTY	SubOrdFw	CITIFullComdTV	InRIRefCap	PMICov	Sec32_Cd	SfLumBal	FICO	JfLumBal	Months2Ref	Product	PPFg	PPYtm	PPFSpDt	PPCd	COMBLTY	LPMI_Ship	LPMI	ProdUseFg	WHSE
79.13		79.13	5/1/2010	0.25			79.13	0.375	78.13	5	0	0	0	0	669	0	58 5.61	Y	60	4/1/2010 F8		79.13	0	0	OP	
53.31		53.31		0.25			53.5	0.25	53.5	0	0	0	0	0	694	0	0 F15	Y	60	4/1/2010 C		53.5	0	0	OP	
79.91		79.91	6/1/2010	0.25			100	0.375	100	5	0	0	0	0	736	43300	59 5.6	Y	36	5/1/2008 F8		90	0	0	OP	
78.18		78.18	6/1/2010	0.25			78.18	0.375	78.18	5	0	0	0	0	683	0	59 5.61	Y	60	5/1/2010 F8		78.18	0	0	OP	
80		80	6/1/2010	0.25			100	0.375	100	5	0	0	0	0	737	43600	59 5.61	Y	24	5/1/2007 F8		80	0	0	OP	
89.92		89.92		0.25			90	0.25	90	0	30	0	0	0	761	0	0 F30	Y	24	5/1/2007 HC		90	0	0	OP	
59.5		59.5	6/1/2008	0.25			59.5	0.375	59.5	3	0	0	0	0	691	0	35 3.61	Y	24	5/1/2007 HC		59.5	0	0	OP	
72.22		72.22	6/1/2015	0.25			72.22	0.375	72.22	6	0	0	0	0	780	0	119 T.61	Y	60	5/1/2010 SC		72.22	0	0	OP	
80		80		0.25			100	0.25	100	0	0	0	0	0	679	113000	0 F301	Y	36	6/1/2008 C		80	0	0	OP	
79.99		79.99	6/1/2015	0.25			99.98	0.375	99.98	5	0	0	0	0	733	63549.14	59 5.61	Y	36	5/1/2008 F8		79.99	0	0	OP	
80		80	6/1/2010	0.25			95	0.375	95	5	0	0	0	0	753	65750	59 5.61	Y	24	5/1/2007 HC		80	0	0	OP	
80		80	6/1/2010	0.25			88.48	0.375	88.48	5	0	0	0	0	753	33999	59 5.61	Y	12	5/1/2006 C		80	0	0	OP	
79.54		79.54		0.25			100	0.25	100	0	0	0	0	0	788	32100	0 F301	Y	60	5/1/2010 SG		79.54	0	0	OP	
80		80	6/1/2010	0.25			89.27	0.375	89.27	5	0	0	0	0	720	24099.4	59 5.61	Y	36	5/1/2008 F8		80	0	0	OP	
77.23		77.23		0.25			96	0.25	96	0	0	0	0	0	686	61000	0 F301	Y	36	5/1/2008 F8		77.23	0	0	OP	
75.94		75.94		0.25			99.53	0.25	99.53	0	0	0	0	0	717	24959.68	0 F301	Y	36	5/1/2008 C		75.94	0	0	OP	
80		80	12/1/2006	0.25			95	0.375	95	1	0	0	0	0	681	105500	5 6 MI	N	0			80	0	0	OP	
80		80		0.25			80	0.25	80	0	0	0	0	0	621	0	0 F301	Y	36	5/1/2008 C		80	0	0	OP	
79.99		79.99	6/1/2010	0.25			94.99	0.375	94.99	5	0	0	0	0	658	44298.99	59 5.61	N	0			79.99	0	0	OP	
80		80	5/1/2008	0.25			99.97	0.375	99.97	3	0	0	0	0	727	35350.21	34 3.61	Y	60	4/1/2010 C		80	0	0	OP	
79.98		79.98	5/1/2010	0.25			94.88	0.375	94.87	5	0	0	0	0	668	25847.25	59 5.61	Y	60	4/1/2010 C		79.98	0	0	OP	
75.2		75.2	5/1/2008	0.25			89.69	0.375	89.68	3	0	0	0	0	675	25000.79	34 3.61	Y	36	4/1/2006 C		75.2	0	0	OP	
59.94		59.94	11/1/2005	0.25			95	0.375	95	1	0	0	0	0	780	58950.5	4 6 MI	Y	60	4/1/2010 C		59.94	0	0	OP	
59.94		59.94	11/1/2005	0.25			95	0.375	95	1	0	0	0	0	699	58950.5	4 6 MI	Y	60	4/1/2010 C		59.94	0	0	OP	
79.98		79.98	5/1/2010	0.25			79.98	0.375	79.98	5	0	0	0	0	784	0	59 5.61	Y	60	4/1/2010 C		79.98	0	0	OP	
79.97		79.97	5/1/2008	0.25			78.97	0.375	78.97	3	0	0	0	0	784	0	34 3.61	Y	60	4/1/2010 C		79.97	0	0	OP	
74.85		74.85	5/1/2012	0.25			74.85	0.375	74.85	6	0	0	0	0	703	0	82 7.61	Y	36	4/1/2006 C		74.85	0	0	OP	
79.99		79.99	5/1/2010	0.25			99.99	0.375	99.99	5	0	0	0	0	754	37800.53	59 5.61	Y	60	4/1/2010 SC		79.99	0	0	OP	
94.99		94.99	11/1/2005	0.25			94.97	0.375	94.96	1	0	0	0	0	717	24959.72	4 6 MI	Y	36	4/1/2006 C		94.99	0	0	OP	
94.99		94.99	5/1/2007	0.25			94.99	0.375	94.99	3	35	0	0	0	781	0	22 2.61	Y	24	4/1/2007 HC		94.99	1.54	0	OP	
94.99		94.99	6/1/2008	0.25			94.99	0.375	94.99	3	35	0	0	0	755	0	35 3.61	N	0			94.99	0.85	0	OP	
78.97		78.97	7/1/2010	0.25			89.97	0.375	89.97	5	0	0	0	0	675	30535.61	69 5.61	Y	36	6/1/2008 C		78.97	0	0	OP	
89.94		89.94	5/1/2007	0.25			89.94	0.375	89.94	3	30	0	0	0	784	0	22 2.61	Y	60	4/1/2010 C		89.94	1.05	0	OP	
86		86	6/1/2007	0.25			95	0.375	95	3	30	0	0	0	782	0	23 2.61	Y	36	5/1/2006 C		95	1.13	0	OP	
79.27		79.27		0.25			94.91	0.25	94.91	0	0	0	0	0	764	36745.94	0 F301	Y	60	4/1/2010 C		79.27	0	0	OP	
79.91		79.91		0.25			100	0.25	100	0	0	0	0	0	761	68900	0 F301	Y	24	4/1/2007 C		80	0	0	OP	

LookBack	INTIMEDef'd	CITICURRLTY	1stPmtChngDt	SvcFee	CreditGr	CNFJUMBAL	CITICOMBLTY	SubstRefen	CITIFullComblTY	IntRtICap	PMNGov	Sec32_Cd	StLendBal	FICO	JULenBal	NormalRoll	Product	PPFtg	PPTm	PPEpDr	PPCd	COMBLTY	LPMI_Shp	LPMI	PreLndFtg	WHSE
84.99	84.99	6/1/2008	0.25	0.25			84.99	0.375	84.99	3	35			0	755	0	35_3.6l	Y	36	5/12/2008	C	84.99	1.09		OP	
80	80	6/1/2010	0.25	0.25			90	0.375	90	5	0		0	708	36300	59_5.6l	Y	24	5/12/2007	SC	80		0	OP		
80	80	6/1/2010	0.25	0.25			80	0.25	80	0	0		0	629	0	0_F30l	Y	60	4/12/2010	C	80		0	OP		
79.23	79.23	5/1/2010	0.25	0.25			84.82	0.375	84.82	5	0		0	731	25000.32	58_5.6l	Y	60	4/12/2010	C	79.23		0	OP		
79.98	79.98	12/1/2005	0.25	0.25			79.98	0.375	79.98	1	0		0	731	0	5.6 MI	Y	60	5/12/2010	C	79.98		0	OP		
80	80	12/1/2005	0.25	0.25			80	0.375	80	1	0		0	731	0	5.6 MI	Y	60	5/12/2010	C	80		0	OP		
79.94	79.94	6/1/2007	0.25	0.25			95	0.375	95	3	0		0	692	25000	23_2.6l	Y	24	5/12/2007	HC	79.94		0	OP		
80	80	11/1/2005	0.25	0.25			95	0.375	95	1	0		0	763	63000	4.6 MI	Y	60	4/12/2010	C	80		0	OP		
79.64	79.64	5/1/2010	0.25	0.25			95	0.375	95	5	0		0	687	24999.36	58_5.6l	Y	36	4/12/2008	C	79.64		0	OP		
80	80	11/1/2005	0.25	0.25			95	0.375	95	1	0		0	719	40500	4.6 MI	Y	24	4/12/2007	C	80		0	OP		
80	80	5/1/2007	0.25	0.25			80	0.375	80	3	0		0	685	0	22_2.6l	Y	24	4/12/2007	C	80		0	OP		
57.92	57.92		0.25	0.25			57.97	0.25	57.97	0	0		0	762	0	0_F30	Y	60	4/12/2010	C	57.97		0	OP		
74.45	74.45	5/1/2007	0.25	0.25			84.99	0.375	84.99	3	0		0	717	24999.71	22_2.6l	Y	24	4/12/2007	C	74.45		0	OP		
84.96	84.96	6/1/2010	0.25	0.25			84.96	0.375	84.96	5	35		0	683	0	59_5.6l	Y	60	5/12/2010	C	84.96		0	OP		
80	80	6/1/2010	0.25	0.25			80	0.375	80	5	0		0	779	0	59_5.6l	Y	36	5/12/2008	C	80		0	OP		
79.98	79.98	5/1/2008	0.25	0.25			89.98	0.375	89.98	2	0		0	754	19449.89	34_3.6l	Y	60	4/12/2010	SC	79.98		0	OP		
80	80	11/1/2005	0.25	0.25			95	0.375	95	1	0		0	699	63000	4.6 MI	Y	60	4/12/2010	C	80		0	OP		
80	80	5/1/2008	0.25	0.25			100	0.375	100	2	0		0	769	40900	34_3.6l	Y	24	4/12/2007	C	80		0	OP		
79.96	79.96	5/1/2007	0.25	0.25			99.92	0.375	99.92	3	0		0	704	31400.71	22_2.6l	Y	24	4/12/2007	C	79.96		0	OP		
80	80	6/1/2010	0.25	0.25			80	0.375	80	5	0		0	746	0	59_5.6l	Y	36	5/12/2008	C	80		0	OP		
75	75	6/1/2010	0.25	0.25			75	0.375	75	5	0		0	755	0	59_5.6l	Y	60	5/12/2010	SC	75		0	OP		
74.97	74.97	6/1/2010	0.25	0.25			74.98	0.375	74.97	5	0		0	697	0	59_5.6l	Y	60	5/12/2010	SC	74.98		0	OP		
80	80	6/1/2008	0.25	0.25			90	0.375	90	3	0		0	621	61470	35_3.6l	Y	36	5/12/2008	C	60		0	OP		
78.98	78.98	12/1/2005	0.25	0.25			84.97	0.375	84.97	1	0		0	780	27000.17	5.6 MI	Y	60	5/12/2010	C	78.98		0	OP		
78.98	78.98	12/1/2005	0.25	0.25			84.96	0.375	84.96	1	0		0	713	26149.19	5.6 MI	Y	60	5/12/2010	C	78.98		0	OP		
80	80	6/1/2007	0.25	0.25			100	0.375	100	3	0		0	640	40000	23_2.6l	Y	24	5/12/2007	HC	80		0	OP		
80	80	6/1/2010	0.25	0.25			80	0.375	80	5	0		0	709	0	59_5.6l	Y	60	5/12/2010	HC	80		0	OP		
79.99	79.99	6/1/2010	0.25	0.25			84.97	0.375	84.97	5	0		0	684	28099.85	59_5.6l	Y	36	5/12/2008	C	79.99		0	OP		
80	80	7/1/2007	0.25	0.25			100	0.375	100	3	0		0	675	34000	24_2.6l	Y	36	5/12/2008	C	80		0	OP		
89.98	89.98		0.25	0.25			89.98	0.25	89.98	0	30		0	670	0	0_F30l	Y	36	5/12/2008	C	89.98		0	OP		
42.52	42.52	6/1/2007	0.25	0.25			42.52	0.375	42.52	3	0		0	675	0	23_2.6l	Y	24	5/12/2007	HC	42.52		0	OP		
57.45	57.45	5/1/2007	0.25	0.25			57.45	0.375	57.45	3	0		0	741	0	22_2.6l	Y	24	4/12/2007	HC	57.45		0	OP		
80	80	6/1/2007	0.25	0.25			85	0.375	85	3	0		0	735	135000	23_2.6l	Y	24	5/12/2007	C	80		0	OP		
59.37	59.37	4/1/2008	0.25	0.25			99.37	0.375	99.37	3	0		0	732	63599.89	33_3.6l	Y	36	3/12/2008	C	59.37		0	OP		
80	80	5/1/2008	0.25	0.25			100	0.375	100	3	0		0	763	79000	34_3.6l	Y	24	4/12/2007	C	80		0	OP		
60	60	5/1/2008	0.25	0.25			84.8	0.375	84.8	3	0		0	669	52576	34_3.6l	Y	36	4/12/2008	C	60		0	OP		

Loc@Back	Int@Prod@d	CIT@CURLTY	Int@Prod@b	Sys@Fee	CIT@F@COMBLTY	Int@R@Cap	PM@Cov	Sac@Z_Cd	Sr@L@Bal	FICO	Jt@L@Bal	Norm@Z@Rol	Product	PPF@q	PPF@r	PP@Exp@d	PP@d	COMBLTY	LP@M_Strip	LP@M	Prw@Und@q	WH@SE
80	11/12/2005	0.25	0.25	100	0.375	100	1	0	0	748	69540	4.0 MI	Y	12	4/12/2008 C	80	0	OP				
56.9		0.25	57.14	0.25	57.14	0	0	0	0	639	0	0 F20	Y	24	4/12/2007 C	57.14	0	OP				
60	5/1/2005	0.25	90	0.375	90	3	0	0	0	634	105000	34.3.61	Y	36	4/12/2008 C	60	0	OP				
60	5/1/2007	0.25	95	0.375	95	3	0	0	0	617	133000	22.2.61	Y	24	4/12/2007 MC	60	0	OP				
78.37	6/1/2010	0.25	78.37	0.375	78.37	5	0	0	0	791	0	59.5.61	Y	60	5/1/2010 SC	78.37	0	OP				
72.66	6/1/2007	0.25	90	0.375	90	3	0	0	0	681	95000	23.2.6	N	0		72.73	0	OP				
78.75		0.25	95	0.25	95	0	0	0	0	697	37500	0 F15	Y	24	5/1/2007 MC	80	0	OP				
70		0.25	100	0.25	100	0	0	0	0	671	27000	0 F301	N	0		70	0	OP				
60	6/1/2007	0.25	100	0.375	100	3	0	0	0	741	38600	23.2.61	Y	12	5/1/2008 C	80	0	OP				
95	5/1/2007	0.25	95	0.375	95	3	35	0	0	765	0	22.2.61	Y	24	4/12/2007 C	95	0.89	OP				
78.6		0.25	79.94	0.25	79.94	0	0	0	0	638	0	0 F30	Y	36	4/12/2008 FB	79.94	0	OP				
75.1		0.25	100	0.375	100	3	35	0	0	723	0	23.2.61	Y	36	5/1/2008 FB	100	0.86	OP				
78.63		0.25	100	0.25	100	0	0	0	0	767	43000	0 F30	Y	36	4/12/2008 FB	79.99	0	OP				
79.92		0.25	100	0.25	100	0	0	0	0	730	46000	0 F30	Y	36	5/1/2008 FB	80	0	OP				
75.99		0.25	100	0.25	100	0	0	0	0	757	48000	0 F301	Y	36	5/1/2008 FB	79.99	0	OP				
78.82		0.25	99.28	0.25	99.28	0	0	0	0	680	74999.2	0 F30	Y	36	5/1/2008 C	80	0	OP				
74.29		0.25	74.29	0.25	74.29	0	0	0	0	773	0	0 F301	Y	60	5/1/2010 SC	74.29	0	OP				
60	6/1/2008	0.25	100	0.375	100	3	0	0	0	770	139000	35.3.61	Y	36	5/1/2008 C	80	0	OP				
52.56		0.25	52.56	0.25	52.56	0	0	0	0	795	0	0 F301	Y	36	5/1/2008 C	52.56	0	OP				
60	6/1/2010	0.25	100	0.375	100	5	0	0	0	748	41000	59.5.61	Y	36	5/1/2008 FB	80	0	OP				
80		0.25	90	0.25	90	0	0	0	0	690	117250	0 F301	Y	36	5/1/2008 C	80	0	OP				
80	6/1/2015	0.25	90	0.375	90	6	0	0	0	779	72250	119 T.61	Y	36	5/1/2008 C	80	0	OP				
80	12/12/2005	0.25	100	0.375	100	1	0	0	0	763	28600	5.6 MI	N	0		80	0	OP				
80	6/1/2008	0.25	100	0.375	100	3	0	0	0	697	115546	35.3.61	Y	36	5/1/2008 C	80	0	OP				
80		0.25	100	0.25	100	0	0	0	0	704	40000	0 F301	Y	36	5/1/2008 FB	80	0	OP				
74.61		0.25	74.99	0.25	74.99	0	0	0	0	790	0	0 F30	Y	36	5/1/2008 FB	74.99	0	OP				
79.98		0.25	100	0.25	100	0	0	0	0	708	28390	0 F301	Y	36	5/1/2008 C	79.98	0	OP				
80	6/1/2010	0.25	99.98	0.375	99.98	5	0	0	0	641	50399.96	59.5.61	Y	36	5/1/2008 FB	80	0	OP				
79.99	6/1/2010	0.25	100	0.375	100	5	0	0	0	652	27600	59.5.61	Y	36	5/1/2008 FB	79.99	0	OP				
78.98		0.25	99.98	0.25	99.98	0	0	0	0	718	47373.1	0 F301	Y	60	5/1/2010 FB	79.98	0	OP				
80	7/1/2007	0.25	100	0.375	100	3	0	0	0	665	48700	24.2.61	Y	24	6/1/2007 FB	80	0	OP				
79.99	5/1/2008	0.25	99.99	0.375	99.99	3	0	0	0	627	41401.02	34.3.61	Y	36	4/12/2008 FB	79.99	0	OP				
80		0.25	100	0.25	100	0	0	0	0	699	35900	0 F301	Y	60	3/1/2010 FB	80	0	OP				
79.28	4/1/2010	0.25	99.19	0.375	99.19	5	0	0	0	694	48999.3	57.5.6	Y	36	3/1/2008 FB	79.35	0	OP				
77.16	5/1/2008	0.25	77.16	0.375	77.16	3	0	0	0	769	0	34.3.61	Y	36	4/1/2008 C	77.16	0	OP				
78.64		0.25	100	0.25	100	0	0	0	0	805	26600	0 F30	Y	24	3/1/2007 FB	80	0	OP				

LeadBack	InPrdDef	CITICURRTY	1stPmChngD	SndPse	CwedGr	CNFJMBAL	CRICOMBLTV	SubSvctve	C/NFJmCnstrTV	InstrICap	PMKcwr	Sec32_Cd	S/Lmbal	FICO	J/Lmbal	MonthnRd	Product	PPFg	PPTm	PPExpt	PPCd	COMBLTV	LPM_LShp	LPMI	PrdundFg	WHSE
80		80	5/1/2015	0.25			100	0.25	100	100	0	0	0	0	0	33000	0 F301	Y	36	4/1/2008 F8		80	0		OP	
56.44		80	5/1/2015	0.25			100	0.375	100	100	6	0	0	0	786	68400	118 T_61	Y	60	4/1/2010 SG		80	0		OP	
76.39		80		0.25			58.51	0.25	58.51	0	0	0	0	0	778	0	0 F301	Y	24	4/1/2007 I		58.51	0		OP	
76.39		80	5/1/2010	0.25			100	0.25	100	100	0	0	0	0	707	25000	0 F301	Y	36	5/1/2008 F8		76.46	0		OP	
78.98		80	5/1/2010	0.25			89.96	0.375	98.98	5	0	0	0	0	733	42489.44	58 5_61	Y	36	4/1/2008 F8		78.98	0		OP	
78.52		80		0.25			100	0.25	100	100	0	0	0	0	678	25000	0 F301	Y	36	4/1/2008 F8		78.66	0		OP	
80		80	5/1/2010	0.25			90.81	0.375	90.81	5	0	0	0	0	707	20000.35	58 5_61	Y	36	4/1/2008 F8		80	0		OP	
80		80	5/1/2010	0.25			85	0.375	95	5	0	0	0	0	703	24000	58 5_61	Y	24	4/1/2007 F8		80	0		OP	
79.52		80	5/1/2010	0.25			90	0.25	90	0	0	0	0	0	690	15400	0 F301	Y	36	4/1/2008 F8		80	0		OP	
78.19		80	5/1/2010	0.25			100	0.375	100	100	5	0	0	0	657	50000	58 5_61	Y	36	4/1/2008 F8		78.19	0		OP	
80		80	5/1/2010	0.25			80	0.375	80	5	0	0	0	0	661	0	58 5_61	Y	36	5/1/2008 F8		80	0		OP	
80		80	6/1/2007	0.25			100	0.375	100	100	3	0	0	0	631	27400	23 2_61	Y	24	5/1/2007 F8		80	0		OP	
80		80	6/1/2010	0.25			100	0.375	100	100	5	0	0	0	731	29300	58 5_61	Y	36	5/1/2008 F8		80	0		OP	
79.98		80	6/1/2010	0.25			100	0.375	100	100	5	0	0	0	720	46760	58 5_61	Y	36	5/1/2008 F8		79.98	0		OP	
76.77		80	6/1/2010	0.25			100	0.375	100	100	5	0	0	0	626	25000	58 5_61	Y	36	5/1/2008 F8		76.77	0		OP	
78.85		80	7/1/2012	0.25			76.95	0.375	76.95	6	0	0	0	0	692	0	84 7_61	N	0	0		78.95	0		OP	
80		80	12/1/2005	0.25			95	0.375	95	85	1	0	0	0	697	36183.05	5 6_M1	N	0			80	0		OP	
79.71		80		0.25			79.99	0.25	79.99	0	0	0	0	0	620	0	0 F15	Y	36	5/1/2008 C		79.99	0		OP	
85		85	6/1/2007	0.25			95	0.375	95	3	35	0	0	0	679	0	23 2_61	Y	24	5/1/2007 C		95	0		OP	
95		95	6/1/2007	0.25			95	0.375	95	3	35	0	0	0	679	0	23 2_61	Y	24	5/1/2007 C		95	0		OP	
79.93		80	5/1/2010	0.25			85	0.25	95	0	0	0	0	0	628	34411.25	0 F301	Y	36	5/1/2008 C		80	0		OP	
80		80	6/1/2010	0.25			100	0.375	100	100	5	0	0	0	647	36600	58 5_61	Y	24	5/1/2007 F8		80	0		OP	
80		80	6/1/2010	0.25			100	0.25	100	100	0	0	0	0	654	46149.69	0 F301	Y	60	5/1/2010 F8		80	0		OP	
80		80	6/1/2010	0.25			80	0.375	80	5	0	0	0	0	687	0	58 5_61	Y	36	5/1/2008 C		80	0		OP	
85		85		0.25			95	0.25	95	0	35	0	0	0	753	0	0 F301	Y	24	4/1/2007 C		95	0		OP	
79.93		80		0.25			100	0.25	100	100	0	0	0	0	645	26000	0 F301	Y	36	5/1/2008 C		80	0		OP	
90		90		0.25			90	0.25	90	0	30	0	0	0	696	0	0 F301	Y	24	6/1/2007 HC		90	0		OP	
57.19		80	4/1/2010	0.25			57.19	0.375	57.19	5	0	0	0	0	665	0	57 5_61	Y	24	3/1/2007 C		57.19	0		OP	
80		80	5/1/2010	0.25			100	0.375	100	100	5	0	0	0	776	34000	58 5_61	Y	60	4/1/2010 SC		80	0		OP	
79.84		80		0.25			100	0.25	100	100	0	0	0	0	720	27000	0 F301	Y	36	4/1/2008 C		80	0		OP	
80		80		0.25			93.16	0.25	93.16	0	0	0	0	0	635	25000.2	0 F301	Y	36	4/1/2008 C		80	0		OP	
73.97		80		0.25			90	0.25	90	0	0	0	0	0	700	25000	0 F301	Y	24	5/1/2007 C		73.97	0		OP	
94.9		80	5/1/2010	0.25			95	0.375	95	5	30	0	0	0	725	0	58 5_61	Y	36	4/1/2008 F8		85	0.52		OP	
79.99		80		0.25			94.98	0.25	94.98	0	0	0	0	0	695	32048.96	0 F301	Y	36	4/1/2008 F8		79.99	0		OP	
89.99		80		0.25			89.99	0.25	89.99	0	30	0	0	0	706	0	0 F301	Y	36	5/1/2008 C		89.99	1		OP	
80		80	5/1/2010	0.25			90	0.375	90	80	5	0	0	0	779	0	58 5_61	Y	24	4/1/2007 HC		80	0		OP	

LookBack	IntrDayFid	CITICURRLTY	1stPmChgDt	SpdFee	CreditGr	CNFJUNBAL	CITICOMBLTY	SubSpdFee	CITIFullComsLTV	INDRCap	PMICov	Sec32_Cd	StLwrBal	FICO	JrLwrBal	Months2Roll	Product	PPFg	PPTm	PFEsDr	PPCd	COMBLTY	LPMI_Shp	LPMI	PrntLndFg	WHSE
		78.74	6/1/2010	0.25			99.76	0.375	99.78	5	0	0	0	701	25000.24	59_5_61	Y	24	5/1/2007 F8			79.74	0		OP	
		80	6/1/2010	0.25			100	0.375	100	5	0	0	0	699	53600	59_5_61	Y	36	5/1/2008 C			80	0		OP	
		84.88	12/1/2005	0.25			84.88	0.375	84.88	1	12	0	0	737	0	5_6 MI	Y	60	5/1/2010 HC			84.88	0		OP	
		79.99	6/1/2010	0.25			94.99	0.375	94.99	5	0	0	0	761	29835.11	59_5_61	Y	36	5/1/2008 F8			79.99	0		OP	
		78.95	6/1/2010	0.25			78.95	0.375	78.95	5	0	0	0	723	0	59_5_61	Y	36	5/1/2008 SG			78.95	0		OP	
		80	6/1/2010	0.25			99.99	0.375	99.99	5	0	0	0	775	60799.61	59_5_61	Y	24	5/1/2007 C			80	0		OP	
		78.99	6/1/2010	0.25			88.66	0.25	88.66	0	0	0	0	842	74897.27	0_F301	Y	36	4/1/2008 C			78.99	0		OP	
		79.99	7/1/2008	0.25			99.98	0.375	99.98	3	0	0	0	723	64948.51	36_3_61	N	0					79.99	0		OP
		80	5/1/2007	0.25			94.99	0.375	94.99	3	0	0	0	651	93951.8	22_2_61	Y	24	4/1/2007 C			80	0		OP	
		78.99	6/1/2008	0.25			99.98	0.375	99.98	3	0	0	0	673	154996.99	36_3_61	Y	24	5/1/2007 C			80	0		OP	
		65		0.25			65	0.25	65	0	0	0	0	633	0	0_F15	Y	60	6/1/2010 C			65	0		OP	
		80	5/1/2008	0.25			100	0.375	100	3	0	0	0	771	98000	34_3_61	Y	24	4/1/2007 C			80	0		OP	
		78.8	5/1/2007	0.25			100	0.375	100	3	0	0	0	793	69000	22_2_6	Y	24	4/1/2007 C			80	0		OP	
		41.59		0.25			44.98	0.25	44.98	0	0	0	0	691	14674	0_F15	Y	60	4/1/2010 C			41.9	0		OP	
		72.8		0.25			72.94	0.25	72.94	0	0	0	0	659	0	0_F30	Y	36	4/1/2008 U8			72.94	0		OP	
		86.8		0.25			87.1	0.25	87.1	0	17	0	0	627	0	0_F15	Y	36	4/1/2008 C			87.1	0		OP	
		74.65	4/1/2010	0.25			75	0.375	75	5	0	0	0	684	0	57_5_0	Y	36	3/1/2008 C			75	0		OP	
		52.15		0.25			53.33	0.25	53.33	0	0	0	0	698	4998.45	0_F30	Y	36	4/1/2008 C			52.26	0		OP	
		79.3	4/1/2007	0.25			94.41	0.375	94.41	3	0	0	0	755	34598.9	21_2_61	Y	12	3/1/2006 C			79.3	0		OP	
		80	4/1/2007	0.25			94.96	0.375	94.96	3	0	0	0	697	86002.75	21_2_61	Y	24	3/1/2007 C			80	0		OP	
		79.99	12/1/2005	0.25			99.99	0.375	99.99	1	0	0	0	746	128352.97	5_9 MI	N	0				79.99	0		OP	
		69.98		0.25			89.96	0.25	89.96	0	0	0	0	788	26749.75	0_F301	N	0				69.98	0		OP	
		76.82	5/1/2010	0.25			76.82	0.375	76.82	5	0	0	0	692	0	59_5_61	Y	60	4/1/2010 C			76.82	0		OP	
		80		0.25			80	0.25	80	0	0	0	0	741	0	0_F301	Y	36	4/1/2008 C			80	0		OP	
		80	5/1/2007	0.25			100	0.375	100	3	0	0	0	707	61400	22_2_61	Y	24	4/1/2007 C			80	0		OP	
		70.27	11/1/2005	0.25			70.27	0.375	70.27	1	0	0	0	623	0	4_6 MI	Y	24	4/1/2007 HC			70.27	0		OP	
		80	5/1/2007	0.25			100	0.375	100	3	0	0	0	732	77600	22_2_61	Y	36	4/1/2008 HC			80	0		OP	
		78.65	5/1/2007	0.25			78.65	0.375	78.65	3	0	0	0	725	0	22_2_61	Y	24	4/1/2007 C			78.65	0		OP	
		80	4/1/2007	0.25			100	0.375	100	3	0	0	0	742	69000	21_2_61	Y	24	3/1/2007 C			80	0		OP	
		54.95		0.25			54.95	0.25	54.95	0	0	0	0	767	0	0_F301	Y	36	4/1/2008 C			54.95	0		OP	
		77.81		0.25			78.15	0.25	78.15	0	0	0	0	640	0	0_F20	Y	36	3/1/2008 C			78.15	0		OP	
		79.55	5/1/2010	0.25			79.55	0.375	79.55	5	0	0	0	664	0	59_5_61	Y	36	4/1/2008 C			79.55	0		OP	
		80	4/1/2007	0.25			100	0.375	100	3	0	0	0	806	69000	21_2_61	Y	24	3/1/2007 HC			80	0		OP	
		64.2	4/1/2007	0.25			64.2	0.375	64.2	3	0	0	0	664	0	21_2_61	Y	12	3/1/2006 SC			64.2	0		OP	
		79.04		0.25			79.04	0.25	79.04	0	0	0	0	725	0	0_F301	Y	36	4/1/2008 C			79.04	0		OP	
		80	5/1/2008	0.25			80	0.375	80	3	0	0	0	663	0	34_3_61	Y	36	4/1/2008 C			80	0		OP	

LookBack	InRRowed	CITICURRLTV	1stPmtChcd	SvcFes	CredGr	CRFJUNBAL	CITICOMBLTV	SubOrdFes	CITIFullComstLV	InRRCap	PMIGov	Sac32_Cd	S/LenBal	FICO	J/LenBal	MonthsRsl	Product	PPFg	PPTm	PFEaDr	PPCd	COMBLTV	LPM_Shp	LPM	PrfRateFg	WHSE
80	4/1/2007	0.25						100	0.375	100	3	0	0	760	75000	21 2.61	21 2.61	N	0			80	0		OP	
79.99	5/1/2007	0.25					99.98	0.375	99.98	3	0	0	0	748	41000.14	22 2.61	22 2.61	Y	24	4/1/2007 C		79.99	0		OP	
80	4/1/2007	0.25					90	0.375	90	3	0	0	0	690	52400	21 2.61	21 2.61	Y	24	3/1/2007 C		80	0		OP	
77.72	4/1/2007	0.25					100	0.375	100	3	0	0	0	694	141802	21 2.61	21 2.61	Y	24	3/1/2007 C		77.72	0		OP	
60	0.25						90	0.25	90	0	0	0	0	714	16800	0 F301	0 F301	Y	36	4/1/2008 C		80	0		OP	
80	9/1/2007	0.25					100	0.375	100	3	0	0	0	724	84600	23 2.61	23 2.61	Y	24	5/1/2007 C		80	0		OP	
75.99	4/1/2007	0.25					90.22	0.375	90.22	3	0	0	0	695	31749.52	21 2.61	21 2.61	Y	24	3/1/2007 C		75.99	0		OP	
59.84	5/1/2008	0.25					59.84	0.375	59.84	3	0	0	0	631	0	36 3.61	36 3.61	Y	36	5/1/2008 C		59.84	0		OP	
80	4/1/2008	0.25					80	0.375	80	3	0	0	0	740	0	33 3.61	33 3.61	Y	36	3/1/2008 C		80	0		OP	
70	5/1/2007	0.25					90	0.375	90	3	0	0	0	639	33200	22 2.61	22 2.61	Y	36	4/1/2008 C		70	0		OP	
79.85	5/1/2007	0.25					80	0.25	80	0	0	0	0	672	0	0 F30	0 F30	Y	36	4/1/2008 C		80	0		OP	
56.62	6/1/2007	0.25					56.62	0.375	56.62	3	0	0	0	623	0	23 2.61	23 2.61	Y	24	5/1/2007 C		56.62	0		OP	
42.13	5/1/2008	0.25					42.22	0.375	42.22	3	0	0	0	730	0	34 3.6	34 3.6	Y	24	4/1/2007 HC		42.22	0		OP	
64.94	4/1/2007	0.25					64.94	0.375	64.94	3	0	0	0	631	0	21 2.61	21 2.61	Y	24	3/1/2007 C		64.94	0		OP	
79.21	4/1/2007	0.25					98.14	0.25	98.14	0	0	0	0	780	34499.3	0 F30	0 F30	Y	24	4/1/2007 HC		79.21	0		OP	
76.47	4/1/2007	0.25					84.94	0.375	84.94	3	0	0	0	670	71980.5	21 2.61	21 2.61	Y	24	3/1/2007 C		76.47	0		OP	
80	5/1/2010	0.25					100	0.375	100	5	0	0	0	721	71000	58 5.61	58 5.61	Y	36	4/1/2008 C		80	0		OP	
77.18	5/1/2007	0.25					77.26	0.25	77.25	0	0	0	0	670	0	0 F30	0 F30	Y	36	4/1/2008 C		77.26	0		OP	
33.33	5/1/2007	0.25					33.33	0.25	33.33	0	0	0	0	795	0	0 F30	0 F30	Y	36	4/1/2008 C		33.33	0		OP	
80	5/1/2007	0.25					100	0.375	100	3	0	0	0	650	99000	22 2.61	22 2.61	Y	24	4/1/2007 C		80	0		OP	
77.34	5/1/2008	0.25					90	0.25	90	0	0	0	0	710	78000	0 F30	0 F30	Y	36	5/1/2008 C		77.42	0		OP	
79.72	5/1/2008	0.35					97.23	0.375	97.23	3	0	0	0	672	48699.8	34 3.61	34 3.61	Y	36	4/1/2008 C		79.72	0		OP	
80	5/1/2007	0.25					100	0.375	100	3	0	0	0	769	159800	22 2.61	22 2.61	Y	12	4/1/2005 C		80	0		OP	
69.72	5/1/2007	0.25					69.72	0.375	69.72	3	0	0	0	681	0	22 2.61	22 2.61	Y	24	4/1/2007 C		69.72	0		OP	
65	5/1/2010	0.25					65	0.375	65	5	0	0	0	623	0	58 5.61	58 5.61	Y	24	4/1/2007 C		65	0		OP	
80	5/1/2008	0.25					100	0.375	100	3	0	0	0	707	106000	34 3.61	34 3.61	Y	24	4/1/2007 C		80	0		OP	
80	5/1/2010	0.25					100	0.375	100	5	0	0	0	728	94990.5	58 5.61	58 5.61	Y	60	4/1/2010 C		80	0		OP	
80	5/1/2007	0.25					100	0.375	100	3	0	0	0	645	77800	22 2.61	22 2.61	Y	24	4/1/2007 C		80	0		OP	
80	5/1/2010	0.25					88.99	0.375	88.99	5	0	0	0	737	55300.8	58 5.61	58 5.61	Y	36	4/1/2008 HC		80	0		OP	
80	5/1/2007	0.25					100	0.375	100	3	0	0	0	716	37800	22 2.61	22 2.61	Y	24	4/1/2007 C		80	0		OP	
80	5/1/2007	0.25					100	0.375	100	3	0	0	0	699	99000	22 2.61	22 2.61	Y	36	4/1/2008 C		80	0		OP	
49.18	5/1/2007	0.25					49.18	0.375	49.18	3	0	0	0	636	0	22 2.61	22 2.61	Y	24	4/1/2007 C		49.18	0		OP	
80	0.25						80	0.25	80	0	0	0	0	690	0	0 F30	0 F30	Y	36	3/1/2008 C		80	0		OP	
80	5/1/2007	0.25					100	0.375	100	3	0	0	0	703	46200	22 2.61	22 2.61	Y	24	4/1/2007 C		80	0		OP	
75	5/1/2007	0.25					75	0.25	75	0	0	0	0	633	0	0 F30	0 F30	Y	60	3/1/2010 C		75	0		OP	
80	5/1/2010	0.25					100	0.375	100	5	0	0	0	633	30000	58 5.61	58 5.61	Y	36	4/1/2008 C		80	0		OP	

LocBak	MRRefId	CITICURRLTY	IsPmChQd	SvcFee	CredGr	CNFJUNBAL	CITICUMBLTY	SubsvFee	CITICuComBLTY	matrICap	PMICov	Sec32_Cd	SchBak	FICO	JLendBak	MonstruRoll	Product	PPFg	PPTm	PFEADt	PFCD	COMBLTY	LPM_Sup	LPM	ProdndFg	WSE
80	5/1/2007	0.25	100	0.375	100	3	0	0	720	48000	22_2,61	Y	24	4/1/2007	C	80	0	OP					80	0	OP	
80	5/1/2010	0.25	95	0.375	95	5	0	0	630	38100	58_5,61	Y	36	4/1/2008	C	80	0	OP					80	0	OP	
80	5/1/2007	0.25	100	0.375	100	3	0	0	708	72800	22_2,61	Y	24	4/1/2007	C	80	0	OP					80	0	OP	
90	6/1/2007	0.25	90	0.375	90	3	0	0	625	0	23_2,61	Y	24	5/1/2007	C	90	0	OP					90	0	OP	
80	4/1/2010	0.25	90	0.375	90	5	0	0	784	68200	57_5,61	N	0			80	0	OP					80	0	OP	
64.13	5/1/2010	0.25	64.13	0.375	64.13	5	0	0	762	0	58_5,61	Y	36	4/1/2008	C	64.13	0	OP					64.13	0	OP	
77.86	5/1/2007	0.25	77.86	0.375	77.86	3	0	0	679	0	22_2,61	Y	24	4/1/2007	C	77.86	0	OP					77.86	0	OP	
77.92	5/1/2007	0.25	77.92	0.375	77.92	3	0	0	708	0	22_2,61	Y	24	4/1/2007	C	77.92	0	OP					80	0	OP	
80	0.25	80	0.25	80	0	0	0	0	670	0	0 F301	Y	60	4/1/2010	C	80	0	OP					60	0	OP	
59.87	0.25	60	0.25	60	0	0	0	0	656	0	0 F301	Y	36	3/1/2008	C	60	0	OP					60	0	OP	
66.15	0.25	66.33	0.25	66.33	0	0	0	0	703	0	0 F301	Y	36	4/1/2008	C	66.33	0	OP					66.33	0	OP	
61	5/1/2007	0.25	63.75	0.375	63.75	3	0	0	624	0	22_2,61	Y	24	4/1/2007	C	63.75	0	OP					63.75	0	OP	
61	0.25	100	0.25	100	0	0	0	0	685	54000	0 F301	N	0			80	0	OP					80	0	OP	
79.82	0.25	79.98	0.25	79.98	0	0	0	0	778	0	0 F301	Y	60	3/1/2010	C	79.98	0	OP					79.98	0	OP	
80.02	5/1/2010	0.25	100	0.375	100	5	0	0	785	39950	58_5,61	Y	24	4/1/2007	C	80.02	0	OP					80.02	0	OP	
80	5/1/2007	0.25	100	0.375	100	3	0	0	661	103800	22_2,61	Y	24	4/1/2007	C	80	0	OP					80	0	OP	
80	0.25	80	0.25	80	0	0	0	0	628	0	0 F301	Y	36	4/1/2008	HC	80	0	OP					80	0	OP	
53.2	0.25	53.57	0.25	53.57	0	0	0	0	705	0	0 F15	Y	12	4/1/2008	C	53.57	0	OP					53.57	0	OP	
46.84	4/1/2010	0.25	47.03	0.375	47.03	5	0	0	686	0	57_5,6	Y	60	3/1/2010	SC	47.03	0	OP					47.03	0	OP	
80	6/1/2007	0.25	100	0.375	100	3	0	0	646	12150.68	23_2,61	Y	24	5/1/2007	C	80	0	OP					80	0	OP	
80	5/1/2010	0.25	89.38	0.375	89.38	5	0	0	764	45000	58_5,61	Y	60	4/1/2010	C	80	0	OP					80	0	OP	
80	6/1/2007	0.25	100	0.375	98.99	3	0	0	626	123447.13	23_2,61	Y	24	5/1/2007	C	80	0	OP					80	0	OP	
89.99	5/1/2007	0.25	89.99	0.375	89.99	3	0	0	673	0	22_2,61	Y	24	4/1/2007	C	89.99	0	OP					89.99	0	OP	
80	0.25	95	0.25	95	0	0	0	0	640	41250	0 F301	Y	36	4/1/2008	C	80	0	OP					80	0	OP	
79.84	0.25	94.77	0.25	94.77	0	0	0	0	690	45196.26	0 F301	Y	36	4/1/2008	C	80	0	OP					80	0	OP	
80	5/1/2007	0.25	90	0.375	90	3	0	0	613	0	22_2,61	Y	24	4/1/2007	C	90	0	OP					90	0	OP	
80	5/1/2010	0.25	99.08	0.375	99.08	5	0	0	787	100000.16	58_5,61	Y	36	4/1/2008	C	80	0	OP					80	0	OP	
80	5/1/2007	0.25	99.99	0.375	99.99	3	0	0	732	93848.31	22_2,61	Y	36	4/1/2008	C	90	0	OP					80	0	OP	
76.19	0.25	76.19	0.25	76.19	0	0	0	0	687	0	0 F301	Y	60	4/1/2010	C	76.19	0	OP					76.19	0	OP	
64.4	6/1/2010	0.25	64.4	0.375	64.4	5	0	0	658	0	58_5,61	Y	36	5/1/2008	C	64.4	0	OP					64.4	0	OP	
80	5/1/2010	0.25	80	0.375	80	5	0	0	732	0	58_5,61	Y	60	4/1/2010	C	80	0	OP					80	0	OP	
54.39	0.25	54.39	0.25	54.39	0	0	0	0	674	0	0 F301	Y	60	4/1/2010	C	54.39	0	OP					54.39	0	OP	
80	5/1/2010	0.25	90	0.375	90	5	0	0	683	43000	58_5,61	Y	36	4/1/2008	C	80	0	OP					80	0	OP	
28.6	5/1/2010	0.25	28.61	0.375	28.6	5	0	0	619	0	58_5,61	Y	36	4/1/2008	C	28.61	0	OP					28.61	0	OP	
80	6/1/2007	0.25	100	0.375	100	3	0	0	648	48200	23_2,61	Y	24	5/1/2007	K	80	0	OP					80	0	OP	
80	5/1/2010	0.25	95	0.375	95	5	0	0	683	41250	58_5,61	Y	36	4/1/2008	C	80	0	OP					80	0	OP	

Lookback	IRSInvdFid	CITCURRENLTy	1stPmtChgDt	SvcPct	CreditGr	CNFJMBAL	CITCOCMELTY	SubSvcPct	CITPRdComblTY	IntRtCap	PMICov	Sec32_Cd	SrLineBal	FICO	JtLendBal	MonthEndRoll	Product	PPFg	PP1Tm	PPEvDn	PPCd	COMBLTY	LPM_Shp	LPM	PrdUndFg	WHSE
64.67			6/1/2007	0.25				65	0.25	65	0	0	0	642	0	0 F30	Y	36	4/1/2008	C		65	0	0	OP	
79.99			6/1/2007	0.25				100	0.375	100	3	0	0	733	44000	23_2_6i	Y	24	5/1/2007	C		79.99	0	0	OP	
80			5/1/2010	0.25				80	0.375	80	5	0	0	761	0	58_5_6i	Y	12	4/1/2006	C		80	0	0	OP	
80			5/1/2007	0.25				80	0.375	80	3	0	0	685	0	22_2_6i	Y	24	4/1/2007	C		80	0	0	OP	
51.02				0.25				61.92	0.25	61.92	0	0	0	788	0	0 F30i	Y	36	4/1/2008	C		61.92	0	0	OP	
80			4/1/2007	0.25				90	0.375	90	3	0	0	734	28000	21_2_6i	Y	24	3/1/2007	C		80	0	0	OP	
66.67			5/1/2007	0.25				66.67	0.375	66.67	3	0	0	663	0	22_2_6i	Y	36	4/1/2008	C		66.67	0	0	OP	
80			5/1/2010	0.25				100	0.375	100	5	0	0	734	140000	58_5_6i	Y	24	4/1/2007	HC		80	0	0	OP	
78.48			6/1/2007	0.75				78.48	0.375	78.48	3	0	0	612	0	23_2_6i	Y	24	5/1/2007	C		78.48	0	0	OP	
61.12				0.25				61.25	0.25	61.25	0	0	0	624	0	0 F30	Y	36	4/1/2008	C		61.25	0	0	OP	
39.62				0.25				40	0.25	40	0	0	0	771	0	0 F30	Y	36	4/1/2008	C		40	0	0	OP	
51.65				0.25				58.82	0.25	58.82	0	0	0	780	60004	0 F30	Y	60	4/1/2010	C		51.77	0	0	OP	
80			5/1/2007	0.25				95	0.375	95	3	0	0	710	41250	22_2_6i	Y	24	4/1/2007	C		80	0	0	OP	
41.58				0.25				41.67	0.25	41.67	0	0	0	663	0	0 F30	Y	24	4/1/2007	HC		41.67	0	0	OP	
80			5/1/2007	0.25				100	0.375	100	3	0	0	755	95800	22_2_6i	Y	24	4/1/2007	SC		80	0	0	OP	
80			5/1/2007	0.25				94.89	0.375	94.89	3	0	0	675	38651.2	22_2_6i	Y	12	4/1/2006	C		80	0	0	OP	
85			5/1/2010	0.25				95	0.375	95	5	30	0	730	0	58_5_6i	Y	36	4/1/2008	C		85	0.02	0	OP	
63.63				0.25				63.83	0.25	63.83	0	0	0	750	0	0 F30i	Y	36	4/1/2008	C		63.83	0	0	OP	
52.77				0.25				52.83	0.25	52.83	0	0	0	710	0	0 F30	Y	24	4/1/2007	C		52.83	0	0	OP	
46.08				0.25				46.17	0.25	46.17	0	0	0	762	0	0 F30	Y	12	4/1/2006	C		46.17	0	0	OP	
65				0.25				65	0.25	65	0	0	0	700	0	0 F30i	Y	60	4/1/2010	C		65	0	0	OP	
27.8				0.25				27.92	0.25	27.92	0	0	0	740	0	0 F20	Y	36	4/1/2008	C		27.92	0	0	OP	
80				0.25				80	0.25	80	0	0	0	805	0	0 F30i	Y	24	4/1/2007	C		80	0	0	OP	
68.05			5/1/2010	0.25				68.17	0.375	68.17	5	0	0	645	0	58_5_6	Y	12	4/1/2006	C		68.17	0	0	OP	
69.63			5/1/2010	0.25				66.28	0.375	66.28	5	0	0	692	45001.25	58_5_6i	Y	36	4/1/2008	C		69.63	0	0	OP	
43.16				0.25				62.3	0.25	62.3	0	0	0	740	124999.96	0 F15	Y	36	4/1/2008	C		43.48	0	0	OP	
74.86				0.25				75	0.25	75	0	0	0	657	0	0 F30	Y	36	4/1/2008	C		75	0	0	OP	
80				0.25				80	0.25	80	0	0	0	664	0	0 F30i	N	0				80	0	0	OP	
80			5/1/2007	0.25				100	0.375	100	3	0	0	677	90600	22_2_6i	Y	24	4/1/2007	C		80	0	0	OP	
80				0.25				80	0.25	80	0	0	0	696	0	0 F30i	Y	24	4/1/2007	C		80	0	0	OP	
58.39				0.25				58.51	0.25	58.51	0	0	0	734	0	0 F30	Y	36	4/1/2008	C		58.51	0	0	OP	
61.56				0.25				71.45	0.25	71.45	0	0	0	703	71197.2	0 F30i	Y	36	4/1/2008	C		61.56	0	0	OP	
80			5/1/2007	0.25				90	0.375	90	3	0	0	741	56000	22_2_6i	Y	60	4/1/2010	HC		80	0	0	OP	
80			5/1/2007	0.25				100	0.375	100	3	0	0	720	98000	22_2_6i	Y	24	4/1/2007	HC		80	0	0	OP	
80			5/1/2007	0.25				95	0.375	95	3	0	0	740	82500	22_2_6i	Y	24	4/1/2007	C		80	0	0	OP	
69.84			5/1/2007	0.25				90	0.375	90	3	0	0	640	0	22_2_6	Y	24	4/1/2007	C		90	0	0	OP	

LookBack	IntRtnDefCd	CITICURRLTY	1stPrncChgDl	SvdFw	CreditGr	CHFJUMBAL	CITICOMBLTY	SubsVdFw	CITICurCurBLTY	IntRtnCap	PMWCor	Sec32_Cd	StLendBl	FICO	JULendBl	Months2Roll	Product	PPFg	PPTm	PPEgDl	PPCd	COMBLTY	LPMI_Srp	LPMI	PrefUndg	WHSE
84.78		84.78	5/1/2007	0.25			84.78	0.375	84.78	3	0		0	599	0	22_2_61	Y	24	4/1/2007	C	84.78	0	0	OP		
85		85	0.25	0.25			85	0.25	85	0	12		0	688	0	0 F301	Y	36	5/1/2008	C	85	0.57	0	OP		
80		80	5/1/2007	0.25			90	0.375	90	3	0		0	661	40500	22_2_61	N	0			80	0	0	OP		
61.84		61.84	0.25	0.25			62.07	0.25	62.07	0	0		0	648	0	0 F30	Y	24	4/1/2007	C	62.07	0	0	OP		
80		80	5/1/2007	0.25			80	0.375	80	3	0		0	683	0	22_2_61	Y	24	4/1/2007	C	80	0	0	OP		
80		80	0.25	0.25			85	0.375	85	3	0		0	722	78000	34_3_61	Y	24	4/1/2007	C	80	0	0	OP		
55.9		55.9	0.25	0.25			56	0.25	56	0	0		0	648	0	0 F30	N	0			56	0	0	OP		
95		95	5/1/2007	0.25			95	0.375	95	3	0		0	653	0	22_2_61	Y	24	4/1/2007	C	95	0	0	OP		
60		60	5/1/2007	0.25			100	0.375	100	3	0		0	688	71000	22_2_61	Y	24	4/1/2007	C	80	0	0	OP		
21		21	0.25	0.25			21.66	0.25	21.66	0	0		0	808	0	0 F301	Y	36	4/1/2008	C	21.66	0	0	OP		
80		80	5/1/2007	0.25			100	0.375	100	3	0		0	665	97000	22_2_61	Y	24	4/1/2007	C	80	0	0	OP		
80		80	5/1/2007	0.25			100	0.375	100	3	0		0	704	59800	23_2_61	Y	12	5/1/2008	C	80	0	0	OP		
80		80	5/1/2007	0.25			100	0.375	100	3	0		0	653	66000	22_2_61	Y	24	4/1/2007	C	80	0	0	OP		
65		65	0.25	0.25			65	0.25	65	0	0		0	692	0	0 F301	N	0			65	0	0	OP		
64.86		64.86	0.25	0.25			65	0.25	65	0	0		0	684	0	0 F30	Y	36	4/1/2008	C	65	0	0	OP		
80		80	5/1/2007	0.25			100	0.375	100	3	0		0	696	89400	22_2_61	Y	24	4/1/2007	C	80	0	0	OP		
80		80	5/1/2007	0.25			100	0.375	100	3	0		0	662	59500	22_2_61	Y	24	4/1/2007	C	80	0	0	OP		
80		80	5/1/2007	0.25			95	0.375	95	3	0		0	749	54300	22_2_61	Y	24	4/1/2007	C	80	0	0	OP		
56.25		56.25	0.25	0.25			56.36	0.25	56.36	0	0		0	700	0	0 F30	Y	36	4/1/2008	C	56.36	0	0	OP		
78		78	5/1/2010	0.25			82.83	0.375	82.83	5	0		0	697	87750	58_5_61	Y	36	4/1/2008	C	78	0	0	OP		
46.67		46.67	5/1/2008	0.25			46.67	0.375	46.67	3	0		0	773	0	34_3_61	Y	24	4/1/2007	C	46.67	0	0	OP		
80		80	5/1/2007	0.25			85	0.375	85	3	0		0	700	58200	22_2_61	Y	24	4/1/2007	C	80	0	0	OP		
43.87		43.87	0.25	0.25			43.87	0.25	43.87	0	0		0	630	0	0 F301	Y	60	5/1/2010	C	43.87	0	0	OP		
80		80	5/1/2007	0.25			90	0.375	90	3	0		0	669	31800	22_2_61	Y	60	4/1/2010	HC	80	0	0	OP		
80		80	5/1/2007	0.25			100	0.375	100	3	0		0	777	78000	22_2_61	N	0			80	0	0	OP		
38.87		38.87	0.25	0.25			38.91	0.25	38.91	0	0		0	741	0	0 F30	Y	36	4/1/2008	C	38.91	0	0	OP		
80		80	5/1/2010	0.25			100	0.375	100	5	0		0	685	100000	58_5_61	Y	36	4/1/2008	C	80	0	0	OP		
80		80	5/1/2007	0.25			100	0.375	100	3	0		0	695	98800	22_2_61	Y	24	4/1/2007	C	80	0	0	OP		
52.81		52.81	5/1/2007	0.25			52.81	0.375	52.81	3	0		0	729	0	22_2_61	Y	24	4/1/2007	C	52.81	0	0	OP		
80		80	5/1/2007	0.25			99.99	0.375	99.99	3	0		0	685	142943.85	22_2_61	Y	24	4/1/2007	C	80	0	0	OP		
80		80	5/1/2010	0.25			100	0.375	100	5	0		0	667	60000	58_5_61	Y	36	4/1/2008	C	80	0	0	OP		
80		80	5/1/2007	0.25			100	0.375	100	3	0		0	723	61800	22_2_61	Y	24	4/1/2007	C	80	0	0	OP		
80		80	5/1/2007	0.25			100	0.375	100	3	0		0	674	194200	22_2_61	Y	24	4/1/2007	C	80	0	0	OP		
80		80	5/1/2007	0.25			100	0.375	100	3	0		0	672	71000	22_2_61	Y	24	4/1/2007	C	80	0	0	OP		
80		80	5/1/2007	0.25			100	0.375	100	3	0		0	777	107800	22_2_61	Y	24	4/1/2007	C	80	0	0	OP		
80		80	5/1/2007	0.25			100	0.375	100	3	0		0	741	58400	22_2_61	Y	24	4/1/2007	C	80	0	0	OP		

LookBack	InfraRound	CITICURRLTY	1stPmtDgt	SveFees	CrdrGr	CHFLUMBL	CITICOMBLTY	SusScFee	CITICURRLTY	InfraCap	PMICov	Sec32_Cd	StLumbl	FICO	JntLumbl	MortgHzRtl	Product	PPFg	PPFtm	PPExpd	PRCd	COMBLTY	LPM_Shp	LPM	PrntdFg	WHSE
80	11/12005	80	11/12005	0.25			100	0.375	100	1	0	0	0	640	66500	4.6 MI	4.6 MI	Y	12	41/2006 C		80	0	0	OP	
80	5/12010	80	5/12010	0.25			95	0.375	95	5	0	0	0	649	78750	58_5_61	58_5_61	Y	36	41/2008 C		80	0	0	OP	
80	5/12007	80	5/12007	0.25			100	0.375	100	3	0	0	0	740	110800	22_2_61	22_2_61	Y	24	41/2007 C		80	0	0	OP	
53.73		53.73		0.25			53.73	0.25	53.73	0	0	0	0	753	0	0 F301	0 F301	Y	24	41/2007 C		53.73	0	0	OP	
80	5/12007	80	5/12007	0.25			95	0.375	95	3	0	0	0	686	38550	22_2_61	22_2_61	Y	24	41/2007 C		80	0	0	OP	
64		64		0.25			64	0.25	64	0	0	0	0	753	0	0 F301	0 F301	Y	24	41/2007 C		64	0	0	OP	
42.6	5/12010	42.6	5/12010	0.25			42.6	0.375	42.6	5	0	0	0	749	0	58_5_61	58_5_61	Y	24	41/2007 C		42.6	0	0	OP	
80	5/12007	80	5/12007	0.25			95	0.375	95	3	0	0	0	678	150000	22_2_61	22_2_61	Y	24	41/2007 HC		80	0	0	OP	
100		100		0.25			100	0.375	100	3	0	0	0	745	90000	22_2_61	22_2_61	Y	24	41/2007 C		80	0	0	OP	
78.83		78.83		0.25			80	0.25	80	0	0	0	0	692	0	0 F30	0 F30	Y	60	41/2010 C		80	0	0	OP	
78.92		78.92		0.25			80	0.25	80	0	0	0	0	678	0	0 F30	0 F30	Y	24	41/2007 C		80	0	0	OP	
80		80		0.25			84.91	0.25	84.91	0	0	0	0	714	22501.54	0 F301	0 F301	Y	60	5/12010 C		80	0	0	OP	
62.83		62.83		0.25			62.83	0.25	62.83	0	0	0	0	745	0	0 F301	0 F301	Y	36	5/12008 C		62.83	0	0	OP	
80	5/12010	80	5/12010	0.25			100	0.375	100	5	0	0	0	698	107000	58_5_61	58_5_61	Y	36	41/2008 C		80	0	0	OP	
80	5/12007	80	5/12007	0.25			100	0.375	100	3	0	0	0	665	78000	22_2_61	22_2_61	Y	24	41/2007 C		80	0	0	OP	
48.72		48.72		0.25			48.94	0.25	48.94	0	0	0	0	682	0	0 F20	0 F20	Y	24	41/2007 C		48.94	0	0	OP	
78.85		78.85		0.25			80	0.25	80	0	0	0	0	689	0	0 F30	0 F30	Y	36	41/2008 C		80	0	0	OP	
80	5/12007	80	5/12007	0.25			95	0.375	95	3	0	0	0	717	114000	22_2_61	22_2_61	Y	24	41/2007 C		80	0	0	OP	
80	12/12005	80	12/12005	0.25			100	0.375	100	1	0	0	0	720	68000	5.6 MI	5.6 MI	Y	12	5/12006 C		80	0	0	OP	
63.78		63.78		0.25			64	0.25	64	0	0	0	0	811	0	0 F15	0 F15	Y	36	5/12006 C		64	0	0	OP	
95	6/12007	95	6/12007	0.25			95	0.375	95	3	0	0	0	664	0	23_2_61	23_2_61	Y	24	5/12007 C		95	0	0	OP	
80	5/12007	80	5/12007	0.25			94.89	0.375	94.89	3	0	0	0	675	38651.2	22_2_61	22_2_61	Y	12	41/2008 C		80	0	0	OP	
90	5/12008	90	5/12008	0.25			90	0.375	90	3	0	0	0	619	0	34_3_61	34_3_61	N	0			90	0	0	OP	
80		80		0.25			80	0.25	80	0	0	0	0	732	0	0 F301	0 F301	Y	36	5/12008 C		80	0	0	OP	
35.48		35.48		0.25			35.56	0.25	35.56	0	0	0	0	714	0	0 F30	0 F30	Y	36	41/2008 C		35.56	0	0	OP	
80	5/12007	80	5/12007	0.25			100	0.375	100	3	0	0	0	653	97000	22_2_61	22_2_61	Y	24	41/2007 C		80	0	0	OP	
80	6/12007	80	6/12007	0.25			100	0.375	100	3	0	0	0	730	96000	23_2_61	23_2_61	Y	24	5/12007 C		80	0	0	OP	
80	5/12007	80	5/12007	0.25			100	0.375	100	3	0	0	0	756	51000	22_2_61	22_2_61	N	0			80	0	0	OP	
80	5/12007	80	5/12007	0.25			80	0.375	80	3	0	0	0	675	0	22_2_61	22_2_61	Y	24	41/2007 C		80	0	0	OP	
70		70		0.25			70	0.25	70	0	0	0	0	687	0	0 F301	0 F301	Y	36	41/2008 C		70	0	0	OP	
90	5/12007	90	5/12007	0.25			90	0.375	90	3	0	0	0	609	0	22_2_61	22_2_61	Y	24	41/2007 C		90	0	0	OP	
80	5/12007	80	5/12007	0.25			100	0.375	100	3	0	0	0	703	63800	22_2_61	22_2_61	Y	36	41/2008 C		80	0	0	OP	
80	5/12010	80	5/12010	0.25			90	0.375	90	5	0	0	0	724	49500	58_5_61	58_5_61	Y	24	41/2007 C		80	0	0	OP	
71.7	5/12010	71.7	5/12010	0.25			71.7	0.375	71.7	5	0	0	0	690	0	58_5_61	58_5_61	Y	36	41/2008 C		71.7	0	0	OP	
80	5/12007	80	5/12007	0.25			94.84	0.375	94.84	3	0	0	0	749	138002.7	22_2_61	22_2_61	Y	24	41/2007 C		80	0	0	OP	
80	5/12008	80	5/12008	0.25			80	0.375	80	3	0	0	0	720	0	34_3_61	34_3_61	Y	36	41/2008 C		80	0	0	OP	

Loadback	InfraBk	CNTCQ	QTY	14PrdCntrl	SwfRes	CrldG	CNFJUMBL	CLICOMBLTY	SUBSvRes	CITFrcalCntrl	InfrcCap	PMICov	Svcs_Cd	SLdrBnl	FICO	JLdrBnl	MonHzRat	Product	PPFty	PPtM	PPExpd	PPCQ	COMBLTY	LPMI_Strip	LPMI	Prduclng	WHSts
80	5/12/2010	0.25						80	0.375	60	5	0	0	0	768	0	58.5,61	Y	24	4/12/2007	C		80	0	OP		
80		0.25						80	0.25	80	0	0	0	0	776	0	0 F300	Y	36	4/12/2008	C		80	0	OP		
80	5/1/2007	0.25						100	0.375	100	3	0	0	0	655	50000	22.2,61	Y	24	4/12/2007	C		80	0	OP		
80	5/1/2007	0.25						100	0.375	100	3	0	0	0	724	61600	22.2,61	Y	24	4/12/2007	C		80	0	OP		
78.97	6/1/2007	0.25						89.92	0.375	89.92	3	0	0	0	641	77500.17	23.2,61	Y	24	5/1/2007	C		79.97	0	OP		
80	5/1/2007	0.25						100	0.375	100	3	0	0	0	706	101000	22.2,61	Y	24	4/12/2007	C		80	0	OP		
80	6/1/2010	0.25						100	0.375	100	5	0	0	0	709	48600	58.5,61	Y	60	5/1/2010	C		80	0	OP		
80	6/1/2007	0.25						80	0.375	80	3	0	0	0	714	0	23.2,61	Y	24	5/1/2007	C		80	0	OP		
80	5/1/2007	0.25						100	0.375	100	3	0	0	0	632	64000	23.2,61	Y	24	5/1/2007	C		80	0	OP		
80	5/1/2007	0.25						100	0.375	100	3	0	0	0	637	80000	22.2,61	Y	24	4/12/2007	C		80	0	OP		
80	5/1/2007	0.25						99.91	0.375	99.91	3	0	0	0	645	42800.05	22.2,61	Y	24	4/12/2007	C		80	0	OP		
79.84	5/1/2007	0.25						80	0.25	80	0	0	0	0	731	0	0 F30	Y	36	4/12/2008	C		80	0	OP		
79.98		0.25						89.98	0.25		0	0	0	0	737	53948.72	0 F300	Y	36	4/12/2008	C		79.98	0	OP		
80	5/1/2007	0.25						100	0.375	100	3	0	0	0	673	53600	22.2,61	Y	24	4/12/2007	C		80	0	OP		
80	5/1/2007	0.25						100	0.375	100	3	0	0	0	653	67000	22.2,61	Y	24	4/12/2007	C		80	0	OP		
79.08	11/1/2005	0.25						100	0.375	100	1	0	0	0	717	171902.78	4.6 MI	Y	24	4/12/2007	C		79.08	0	OP		
74.7	5/1/2008	0.25						74.7	0.375	74.7	3	0	0	0	637	0	34.3,61	Y	36	4/12/2008	C		74.7	0	OP		
80	5/1/2007	0.25						88	0.375	88	3	0	0	0	630	0	22.2,61	Y	24	4/12/2007	C		88	0	OP		
80	11/1/2005	0.25						95	0.375	95	1	0	0	0	690	140700	4.6 MI	Y	12	4/12/2006	C		80	0	OP		
80	5/1/2007	0.25						80	0.375	80	3	0	0	0	760	0	22.2,61	Y	36	4/12/2008	C		80	0	OP		
80	5/1/2007	0.25						100	0.375	100	3	0	0	0	673	44600	22.2,61	Y	24	4/12/2007	C		80	0	OP		
80	5/1/2007	0.25						100	0.375	100	3	0	0	0	628	57200	22.2,61	Y	24	4/12/2007	C		80	0	OP		
80	5/1/2007	0.25						95	0.375	95	3	0	0	0	669	58500	22.2,61	Y	24	4/12/2007	C		80	0	OP		
78.71	5/1/2007	0.25						78.79	0.25	78.79	0	0	0	0	714	0	0 F30	Y	36	5/1/2008	C		78.79	0	OP		
30.17	5/1/2007	0.25						30.17	0.375	30.17	3	0	0	0	706	0	22.2,61	Y	24	4/12/2007	C		30.17	0	OP		
80	7/1/2007	0.25						80	0.375	80	3	0	0	0	643	0	24.2,61	Y	24	6/1/2007	C		80	0	OP		
28.15		0.25						28.35	0.25	28.35	0	0	0	0	683	0	0 F15	Y	24	4/12/2007	C		28.35	0	OP		
79.86		0.25						80	0.25	80	0	0	0	0	647	0	0 F30	Y	36	4/12/2008	C		80	0	OP		
80	6/1/2007	0.25						100	0.375	100	3	0	0	0	646	59400	23.2,61	Y	36	5/1/2008	C		80	0	OP		
79.87		0.25						80	0.25	80	0	0	0	0	678	0	0 F30	Y	24	4/12/2007	C		80	0	OP		
80	6/1/2007	0.25						100	0.375	100	3	0	0	0	704	52000	23.2,61	Y	24	5/1/2007	C		80	0	OP		
79.93		0.25						100	0.25	100	0	0	0	0	654	46000	0 F30	Y	60	5/1/2010	K		80	0	OP		
80	5/1/2007	0.25						100	0.375	100	3	0	0	0	679	54000	22.2,61	Y	24	4/12/2007	C		80	0	OP		
80	5/1/2007	0.25						100	0.375	100	3	0	0	0	672	86600	22.2,61	Y	24	4/12/2007	C		80	0	OP		
80	5/1/2007	0.25						100	0.375	100	3	0	0	0	673	89000	22.2,61	Y	24	4/12/2007	C		80	0	OP		
80	5/1/2010	0.25						90	0.375	90	5	0	0	0	794	20775	58.5,61	Y	36	4/12/2008	C		80	0	OP		

Lookback	INTRNDPct	CHICURRLTY	1stPctQtd	SupPct	CreditGr	CNFJMBAL	CHICOMBLTY	SubstPct	CITRdComblTY	INTRCap	PMICov	Sec3_Cd	StAuerbal	FICD	JLuerbal	Monch2Bal	Product	PPFtg	PPTm	PFExDtl	PFCD	COMBLTY	LPWl_Shp	LPWl	PrdUndFg	WHSE
80	5/12/2010	0.25	80	5/12/2010	0.25		80	0.375	80	5	0	0	0	714	0	58 5.61	Y	36	4/12/2007	C	80	0	OP			
80	6/12/2007	0.25	100	0.375	100	3	0	0	650	107000	3	0	0	726	0	23 2.61	Y	36	5/12/2008	C	80	0	OP			
39.25		0.25	39.25	0.25	39.25	0	0	0	0	0	0	0	0	726	0	0 F301	Y	36	5/12/2008	C	39.25	0	OP			
80	5/12/2010	0.25	100	0.375	100	5	0	0	0	0	0	0	0	711	49600	58 5.61	Y	36	4/12/2008	C	80	0	OP			
80	5/12/2007	0.25	100	0.375	100	3	0	0	742	74000	3	0	0	742	74000	22 2.61	Y	24	4/12/2007	C	80	0	OP			
71.52		0.25	71.52	0.25	71.52	0	0	0	0	0	0	0	0	685	0	0 F301	Y	60	5/12/2010	C	71.52	0	OP			
80	5/12/2010	0.25	80	0.375	80	5	0	0	0	0	0	0	0	706	0	58 5.61	Y	24	4/12/2007	SC	80	0	OP			
80	11/12/2005	0.25	100	0.375	100	1	0	0	0	0	0	0	0	637	90400	4 6 MI	Y	6	10/12/2005	C	80	0	OP			
80	5/12/2007	0.25	100	0.375	100	3	0	0	0	0	0	0	0	680	43000	22 2.61	Y	24	4/12/2007	C	80	0	OP			
80	5/12/2007	0.25	100	0.375	100	3	0	0	0	0	0	0	0	671	72500	22 2.61	Y	60	4/12/2010	C	80	0	OP			
72.88		0.25	72.88	0.375	72.88	3	0	0	0	0	0	0	0	690	0	23 2.61	Y	24	5/12/2007	C	72.88	0	OP			
70.69		0.25	70.69	0.25	70.69	0	0	0	0	0	0	0	0	635	0	0 F301	Y	60	5/12/2010	C	70.69	0	OP			
70		0.25	70	0.25	70	0	0	0	0	0	0	0	0	624	0	0 F301	Y	60	4/12/2010	C	70	0	OP			
56.03		0.25	56.03	0.375	56.03	3	0	0	0	0	0	0	0	690	0	22 2.61	Y	24	4/12/2007	C	56.03	0	OP			
44		0.25	44	0.375	100	5	0	0	0	0	0	0	0	711	53900	58 5.61	Y	36	4/12/2008	C	80	0	OP			
79.99		0.25	79.99	0.375	96.86	3	0	0	0	0	0	0	0	685	61960.42	23 2.61	Y	24	5/12/2007	C	79.99	0	OP			
80	5/12/2010	0.25	80	0.375	94.99	5	0	0	0	0	0	0	0	702	35751.15	58 5.61	Y	24	4/12/2007	HC	80	0	OP			
80	5/12/2010	0.25	80	0.375	95	5	0	0	0	0	0	0	0	702	38750	58 5.61	Y	24	4/12/2007	HC	80	0	OP			
79.87		0.25	79.87	0.25	80	0	0	0	0	0	0	0	0	639	0	0 F301	Y	24	4/12/2007	C	80	0	OP			
68.92		0.25	68.92	0.25	90	0	0	0	0	0	0	0	0	745	150000	0 F301	N	0			68.92	0	OP			
44.54		0.25	44.54	0.25	44.58	0	0	0	0	0	0	0	0	773	0	0 F301	Y	60	5/12/2010	C	44.58	0	OP			
80	5/12/2007	0.25	100	0.375	100	3	0	0	0	0	0	0	0	647	57000	22 2.61	Y	24	4/12/2007	C	80	0	OP			
80	5/12/2010	0.25	80	0.375	80	5	0	0	0	0	0	0	0	754	0	58 5.61	Y	36	4/12/2008	C	80	0	OP			
47.59		0.25	47.59	0.375	47.59	5	0	0	0	0	0	0	0	664	0	59 5.61	Y	36	5/12/2008	C	47.59	0	OP			
80		0.25	80	0.25	80	0	0	0	0	0	0	0	0	693	0	0 F301	Y	60	4/12/2010	C	80	0	OP			
79.92		0.25	79.92	0.375	95	5	0	0	0	0	0	0	0	746	45000	59 5.61	Y	60	5/12/2010	SC	80	0	OP			
80	5/12/2007	0.25	100	0.375	100	3	0	0	0	0	0	0	0	717	73200	22 2.61	Y	24	4/12/2007	C	80	0	OP			
54.3		0.25	54.3	0.25	54.48	0	0	0	0	0	0	0	0	628	0	0 F15	Y	36	5/12/2008	C	54.48	0	OP			
65.78		0.25	65.78	0.25	66.23	0	0	0	0	0	0	0	0	664	0	0 F15	Y	36	4/12/2008	C	66.23	0	OP			
80	5/12/2007	0.25	100	0.375	100	3	0	0	0	0	0	0	0	713	65200	22 2.61	Y	24	4/12/2007	C	80	0	OP			
79.92		0.25	79.92	0.375	100	3	0	0	0	0	0	0	0	756	90350	22 2.61	Y	24	4/12/2007	C	79.92	0	OP			
80	5/12/2007	0.25	100	0.375	100	3	0	0	0	0	0	0	0	716	60000	22 2.61	Y	24	4/12/2007	C	80	0	OP			
80	11/12/2005	0.25	100	0.375	100	1	0	0	0	0	0	0	0	684	106000	4 6 MI	Y	12	4/12/2008	C	80	0	OP			
79.66		0.25	79.66	0.375	100	2	0	0	0	0	0	0	0	713	75250	35 3.61	N	0			79.66	0	OP			
80	5/12/2007	0.25	100	0.375	100	3	0	0	0	0	0	0	0	632	107800	22 2.61	Y	24	4/12/2007	C	80	0	OP			
80	5/12/2007	0.25	100	0.375	100	3	0	0	0	0	0	0	0	660	98900	22 2.61	Y	12	4/12/2008	C	80	0	OP			

LookBack	IndRtrnrd	CITOURRLTY	Trm:ChgDl	SysFee	CredGr	CNFJMBAL	CrtfCOMBLTV	SubsvFee	CITfJfCOMBLTV	WRRCap	PMCoV	Sec32_Cd	SLenBal	FICO	JLenBal	Mnth2Roll	Product	PPFg	PPTm	PFExDl	PPCd	COMBLTV	LPMI_Strip	LPMI	PrdLnFg	WRISE
78.83				0.25			85	0.25	85	0	0	0	0	756	25000	0 F30I	Y	36	5/12008 C		78.83	0		OP		
80				0.25			83.61	0.25	83.61	0	0	0	0	733	89986.75	0 F30I	Y	36	5/12008 C		80	0		OP		
61.49				0.25			61.62	0.25	61.62	0	0	0	0	681	0	0 F30	Y	36	4/12008 C		61.62	0		OP		
80			6/1/2007	0.25			100	0.375	100	3	0	0	0	640	96000	23 2_6I	Y	24	5/12007 C		80	0		OP		
64.38			5/1/2010	0.25			64.38	0.375	64.38	5	0	0	0	718	0	58 5_6I	Y	36	4/12008 C		64.38	0		OP		
70			5/1/2008	0.25			70	0.375	70	3	0	0	0	623	0	34 3_6I	Y	36	4/12008 C		70	0		OP		
80			5/1/2007	0.25			100	0.375	100	3	0	0	0	710	67200	22 2_6I	Y	36	4/12008 C		80	0		OP		
80				0.25			95	0.25	95	0	0	0	0	628	32250	0 F30I	Y	60	5/12010 K		80	0		OP		
80			5/1/2007	0.25			100	0.375	100	3	0	0	0	711	94000	22 2_6I	Y	24	4/12007 HC		80	0		OP		
39.92				0.25			40	0.25	40	0	0	0	0	753	0	0 F30	Y	60	4/12010 C		40	0		OP		
80			6/1/2008	0.25			100	0.375	100	3	0	0	0	628	43600	35 3_6I	Y	36	5/12008 F8		80	0		OP		
28.57				0.25			28.67	0.25	28.67	0	0	0	0	768	0	0 F15	Y	36	5/12008 C		28.67	0		OP		
54.74				0.25			54.74	0.25	54.74	0	0	0	0	639	0	0 F30	Y	36	5/12008 C		54.74	0		OP		
80			6/1/2007	0.25			100	0.375	100	3	0	0	0	715	83400	23 2_6I	Y	36	5/12008 C		80	0		OP		
80			6/1/2007	0.25			100	0.375	100	3	0	0	0	703	150000	23 2_6I	Y	24	5/12007 C		80	0		OP		
80			6/1/2007	0.25			80	0.375	80	3	0	0	0	732	0	23 2_6I	Y	24	5/12007 C		80	0		OP		
80			5/1/2007	0.25			80	0.375	80	3	0	0	0	748	57200	22 2_6I	Y	24	4/12007 C		80	0		OP		
80				0.25			60	0.25	60	0	0	0	0	720	0	0 F30I	Y	36	5/12008 C		80	0		OP		
79.53				0.25			94.13	0.25	94.13	0	0	0	0	723	129696	0 F30	Y	36	5/12008 C		80	0		OP		
28.78				0.25			28.87	0.25	28.87	0	0	0	0	727	0	0 F15	Y	36	4/12008 C		28.87	0		OP		
65.22			6/1/2007	0.25			65.22	0.375	65.22	3	0	0	0	638	0	23 2_6I	Y	24	5/12007 C		65.22	0		OP		
80			5/1/2007	0.25			95	0.375	95	3	0	0	0	636	32250	22 2_6I	Y	24	4/12007 C		80	0		OP		
78.62			6/1/2010	0.25			95	0.375	95	5	0	0	0	680	25000	59 5_6I	Y	36	5/12008 C		78.62	0		OP		
80			5/1/2007	0.25			85	0.375	85	3	0	0	0	660	32000	22 2_6I	Y	24	4/12007 C		80	0		OP		
47.83				0.25			47.83	0.25	47.83	0	0	0	0	641	0	0 F30I	Y	60	4/12010 C		47.83	0		OP		
80			5/1/2007	0.25			100	0.375	100	3	0	0	0	673	55000	22 2_6I	Y	24	4/12007 C		80	0		OP		
80				0.25			80	0.25	80	0	0	0	0	678	0	0 F30I	Y	36	5/12008 C		80	0		OP		
80				0.25			80	0.25	80	0	0	0	0	678	0	0 F30I	Y	36	5/12008 C		80	0		OP		
80				0.25			100	0.25	100	0	0	0	0	749	75000	0 F30I	Y	36	4/12008 C		80	0		OP		
80			12/1/2006	0.25			80	0.375	80	1	0	0	0	664	0	5 6 MI	Y	24	5/12007 C		80	0		OP		
14.87			5/1/2007	0.25			14.88	0.375	14.88	3	0	0	0	725	0	22 2_5	Y	12	4/12006 C		14.89	0		OP		
80				0.25			100	0.25	100	0	0	0	0	771	78400	0 F30I	Y	36	5/12008 C		80	0		OP		
80			5/1/2007	0.25			100	0.375	100	3	0	0	0	673	45000	22 2_6I	Y	24	4/12007 C		80	0		OP		
80			5/1/2007	0.25			95	0.375	95	3	0	0	0	781	50700	22 2_6I	N	0			80	0		OP		
80			5/1/2007	0.25			80	0.375	80	3	0	0	0	727	0	22 2_6I	Y	24	4/12007 C		80	0		OP		
80			6/1/2007	0.25			100	0.375	100	3	0	0	0	699	80000	23 2_6I	Y	12	5/12006 C		80	0		OP		

LoadBack	inIRndF	CITICORRLTV	1stPndChgdt	SvcFee	CreditGr	CNEJUMBAL	CITICORBLTV	SubsvrFee	CITICORBLTV withCap	PMICov	Sec32_Cd	SrlLenBdL	FICO	JrLenBdL	Month2GrdL	Product	PRIg	PPTm	PPEqDt	PRCd	COMBLTV	LPNI_Shp	LPNI	ProdOffg	WHSE
80	6/1/2007	0.25		100	0.375	100	3	0	0	720	72400	23_2_6I	Y	24	5/1/2007	C	80	0	OP						
80	6/1/2010	0.25		100	0.375	100	5	0	0	731	78900	59_5_6I	Y	24	5/1/2007	C	80	0	OP						
64.64	6/1/2007	0.25		64.64	0.375	64.64	3	0	0	599	0	23_2_6I	Y	24	5/1/2007	C	64.64	0	OP						
79.93		0.25		80	0.25	80	0	0	0	664	0	0 F30	Y	60	4/1/2010	C	80	0	OP						
44.13		0.25		44.23	0.25	44.23	0	0	0	706	0	0 F20	Y	36	4/1/2008	C	44.23	0	OP						
80		0.25		100	0.25	100	0	0	0	664	56400	0 F30I	Y	36	5/1/2008	C	80	0	OP						
80	5/1/2007	0.25		100	0.375	100	3	0	0	739	98000	22_2_6I	Y	36	4/1/2008	C	80	0	OP						
79.99		0.25		79.99	0.25	79.99	0	0	0	762	0	0 F30I	Y	60	5/1/2010	C	79.99	0	OP						
44.14		0.25		44.14	0.25	44.14	0	0	0	781	0	0 F30I	Y	60	5/1/2010	C	44.14	0	OP						
76.02	6/1/2007	0.25		100	0.375	100	3	0	0	694	205000	23_2_6I	Y	24	5/1/2007	C	76.02	0	OP						
80		0.25		90	0.25	90	0	0	0	650	103398.92	0 F30I	Y	36	5/1/2008	C	80	0	OP						
62.88		0.25		62.88	0.25	62.88	0	0	0	779	0	0 F30I	Y	36	5/1/2008	C	62.88	0	OP						
29.57		0.25		29.52	0.25	29.52	0	0	0	625	0	0 F30I	Y	36	5/1/2008	C	29.52	0	OP						
65	6/1/2010	0.25		100	0.375	100	5	0	0	716	78000	59_5_6I	Y	36	5/1/2008	C	80	0	OP						
65	6/1/2008	0.25		65	0.375	65	3	0	0	707	0	36_3_6I	Y	36	5/1/2008	C	65	0	OP						
80	6/1/2007	0.25		100	0.375	100	3	0	0	789	110000	23_2_6I	Y	12	5/1/2008	C	80	0	OP						
80	6/1/2007	0.25		100	0.375	100	3	0	0	772	52200	23_2_6I	Y	24	5/1/2007	C	80	0	OP						
79.19	6/1/2007	0.25		89.99	0.375	89.99	3	0	0	626	54550.14	23_2_6I	Y	24	5/1/2007	C	79.19	0	OP						
80	6/1/2007	0.25		100	0.375	100	3	0	0	678	79000	23_2_6I	Y	24	5/1/2007	C	80	0	OP						
79.94		0.25		80	0.25	80	0	0	0	620	0	0 F30	Y	36	5/1/2008	C	80	0	OP						
80	6/1/2007	0.25		100	0.375	100	3	0	0	646	67900	23_2_6I	Y	24	5/1/2007	C	80	0	OP						
80	6/1/2007	0.25		95	0.375	95	3	0	0	766	42750	23_2_6I	Y	24	5/1/2007	C	80	0	OP						
80	6/1/2007	0.25		100	0.25	100	0	0	0	637	81800	0 F30I	Y	12	5/1/2006	C	80	0	OP						
90	6/1/2007	0.25		90	0.375	90	3	0	0	646	0	23_2_6I	Y	24	5/1/2007	C	90	0	OP						
80	6/1/2007	0.25		100	0.375	100	3	0	0	647	57200	23_2_6I	Y	24	5/1/2007	C	80	0	OP						
80		0.25		80	0.25	80	0	0	0	656	0	0 F30I	Y	36	5/1/2008	C	80	0	OP						
80		0.25		80	0.25	80	0	0	0	707	0	0 F30I	Y	60	5/1/2010	C	80	0	OP						
17.71		0.25		17.71	0.25	17.71	0	0	0	733	0	0 F30	Y	36	5/1/2008	C	17.71	0	OP						
80	6/1/2007	0.25		100	0.375	100	3	0	0	703	65000	23_2_6I	Y	24	5/1/2007	C	80	0	OP						
80	12/1/2006	0.25		80	0.375	80	1	0	0	652	0	5_6 MI	N	0			80	0	OP						
40.22		0.25		40.36	0.25	40.36	0	0	0	734	0	0 F15	Y	36	5/1/2008	C	40.36	0	OP						
43.33		0.25		43.33	0.25	43.33	0	0	0	767	0	0 F30I	Y	36	5/1/2008	C	43.33	0	OP						
80	6/1/2007	0.25		100	0.375	100	3	0	0	673	48600	23_2_6I	Y	24	5/1/2007	C	80	0	OP						
80	6/1/2010	0.25		95	0.375	95	5	0	0	682	69000	59_5_6I	Y	12	5/1/2006	C	80	0	OP						
62.86	5/1/2007	0.25		62.86	0.375	62.86	3	0	0	648	0	22_2_6I	Y	24	4/1/2007	C	62.86	0	OP						
80		0.25		80	0.25	80	0	0	0	676	0	0 F30I	Y	60	5/1/2010	C	80	0	OP						

LookBack	IntrRateDef	CITICURRLTV	1stPmtChgDl	ShrFca	CredGr	CNFJUNBAL	CITICOMBLTV	SubsvFwe	CITIFunConbLTV	InflRtCap	PMICov	Sec32_Cd	StLineBal	FICO	JrLunBal	Months2Roll	Product	PPFg	PPTm	PFEpRt	PPCd	COMBLTV	LPMI_Ship	LPMI	PrntunBfg	WHSE
		80	6/1/2007	0.25				90	0.375	90	3	0	0	0	761	44000	23 2.61	Y	24	5/1/2007	C	80	0	OP		
		79.75	6/1/2007	0.25			94.75	94.75	0.375	94.75	3	0	0	0	680	67649.95	23 2.61	Y	24	5/1/2007	C	79.75	0	OP		
		80	6/1/2007	0.25			100	100	0.375	100	3	0	0	0	759	59000	23 2.61	Y	24	5/1/2007	C	80	0	OP		
		80	5/1/2007	0.75			100	100	0.375	100	3	0	0	0	710	61000	22 2.61	Y	24	4/1/2007	C	80	0	OP		
		84.3		0.25			84.38	0.25	84.38	0	0	0	0	646	0	0 F30	0	Y	36	5/1/2008	C	84.38	0	OP		
		80	12/1/2005	0.25			88.16	0.375	88.16	1	0	0	0	775	39968.7	5 6 MI	N	0	0			80	0	OP		
		42.55		0.25			43	0.25	43	0	0	0	0	672	0	0 F30	0	Y	60	5/1/2010	C	43	0	OP		
		79	6/1/2007	0.25			99.99	0.375	99.99	3	0	0	0	730	118648.72	23 2.61	Y	24	5/1/2007	C	80	0	OP			
		80	6/1/2007	0.25			100	100	0.375	100	3	0	0	677	95000	23 2.61	Y	24	5/1/2007	C	80	0	OP			
		79.26		0.25			79.26	0.25	79.26	0	0	0	0	664	0	0 F30	0	Y	36	5/1/2008	C	79.26	0	OP		
		61.32		0.25			61.32	0.25	61.32	0	0	0	0	788	0	0 F30	0	Y	60	5/1/2010	C	61.32	0	OP		
		79.98	12/1/2005	0.25			99.98	0.375	99.98	1	0	0	0	754	47992.2	5 6 MI	Y	12	5/1/2006	C	79.98	0	OP			
		90	6/1/2010	0.25			90	0.375	90	5	0	0	0	749	51600	58 5.61	Y	24	5/1/2007	C	80	0	OP			
		89.99		0.25			89.99	0.25	89.99	0	30	0	0	771	0	0 F30	0	Y	36	5/1/2008	C	89.99	0	OP		
		70		0.25			89.04	0.25	89.04	0	0	0	0	713	89849.5	0 F30	Y	0			70	0	OP			
		60	6/1/2010	0.25			60	0.375	60	5	0	0	0	724	0	0 F30	0	Y	36	5/1/2008	C	60	0	OP		
		80		0.25			90	0.25	90	0	0	0	0	640	75000	0 F30	N	0			80	0	OP			
		70		0.25			90	0.25	90	0	0	0	0	721	36000	0 F30	Y	60	5/1/2010	C	70	0	OP			
		80	6/1/2007	0.25			100	100	0.375	100	3	0	0	671	50400	23 2.61	Y	24	5/1/2007	C	80	0	OP			
		80	6/1/2007	0.25			100	100	0.375	100	3	0	0	756	100000	23 2.61	Y	24	5/1/2007	C	80	0	OP			
		80	9/1/2007	0.25			80	0.375	80	3	0	0	0	724	0	23 2.61	Y	24	5/1/2007	C	80	0	OP			
		73.19		0.25			85	0.25	85	0	0	0	0	705	25650.4	0 F30	Y	24	5/1/2007	K	73.19	0	OP			
		73.33	6/1/2007	0.25			73.33	0.375	73.33	3	0	0	0	647	0	23 2.61	Y	24	5/1/2007	C	73.33	0	OP			
		80	12/1/2005	0.25			100	100	0.375	100	1	0	0	782	134000	5 6 MI	N	0			80	0	OP			
		80	6/1/2007	0.25			100	100	0.375	100	3	0	0	765	77800	23 2.61	Y	24	5/1/2007	C	80	0	OP			
		84.92		0.25			85	0.25	85	0	12	0	0	724	0	0 F30	Y	60	5/1/2010	K	85	0	OP			
		80		0.25			90	0.25	90	0	0	0	0	723	0	0 F30	Y	36	6/1/2008	C	80	0	OP			
		80	6/1/2007	0.25			90	0.375	90	3	0	0	0	629	31200	23 2.61	Y	24	5/1/2007	C	80	0	OP			
		75.71		0.25			90	0.25	90	0	0	0	0	703	25000	0 F30	Y	24	5/1/2007	C	75.71	0	OP			
		80	6/1/2008	0.25			90	0.375	90	3	0	0	0	652	59000	35 3.61	Y	36	5/1/2008	C	80	0	OP			
		80	6/1/2007	0.25			100	100	0.375	100	3	0	0	687	75700	23 2.61	Y	24	5/1/2007	C	80	0	OP			
		80	6/1/2008	0.25			80	0.375	80	3	0	0	0	632	0	35 3.61	Y	24	5/1/2007	MC	80	0	OP			
		80	6/1/2007	0.25			95	0.375	95	3	0	0	0	670	93750	23 2.61	Y	24	5/1/2007	C	80	0	OP			
		57.88	6/1/2008	0.25			57.88	0.375	57.88	3	0	0	0	651	0	35 3.61	Y	36	5/1/2008	C	57.88	0	OP			
		80	6/1/2007	0.25			100	100	0.375	100	3	0	0	700	106000	23 2.61	N	0			80	0	OP			
		80	6/1/2007	0.25			100	100	0.375	100	3	0	0	748	135800	23 2.61	Y	24	5/1/2007	C	80	0	OP			

LocId	InstId	CITYURLTY	1stPmCtyGr	SvcGr	CredGr	CNFUNBAL	CITYCNLMTV	SubstFee	CITYFullCntrlTV	InstCnc	PMCoV	Sec32_Cd	SchUnbal	FICO	JrUnbal	Month2Ref	Product	PFTg	PFTm	PPStD	PPCo	COMB1TV	LPM_Shp	LPM	Prefundg	WHSE
80	6/1/2010	0.25		0.25			100	0.375	100	5	0	0	0	674	45400	59_5,61	5/1/2007 SC	Y	24	5/1/2007 HC		80	0	OP		
80	12/1/2005	0.25					100	0.375	100	1	0	0	0	751	61000	5_6,M1	5/1/2007 HC	Y	24	5/1/2007 HC		80	0	OP		
80	6/1/2007	0.25					90	0.375	80	3	0	0	0	714	26300	23_2,61	5/1/2007 C	Y	24	5/1/2007 C		80	0	OP		
57.66	0.25						51.74	0.25	57.74	0	0	0	0	692	0	0 F30	5/1/2010 C	Y	60	5/1/2010 C		57.74	0	OP		
70	0.25			0.7			90	0.375	90	3	0	0	0	729	30600	23_2,61	5/1/2007 C	Y	24	5/1/2007 C		70	0	OP		
40	0.25			1.45			40	0.25	40	0	0	0	0	731	0	0 F30H	5/1/2007 HC	Y	24	5/1/2007 HC		40	0	OP		
80	6/1/2007	0.25					100	0.375	100	3	0	0	0	775	75000	23_2,61	5/1/2007 C	Y	24	5/1/2007 C		80	0	OP		
80	6/1/2007	0.25					100	0.375	100	3	0	0	0	766	59000	23_2,61	5/1/2007 C	Y	24	5/1/2007 C		80	0	OP		
76.14	6/1/2008	0.25					95	0.375	85	3	0	0	0	696	66000	35_3,61	5/1/2007 C	Y	24	5/1/2007 C		76.14	0	OP		
60	12/1/2005	0.25					60	0.375	60	1	0	0	0	702	0	5_6,M1	5/1/2006 SC	Y	12	5/1/2006 SC		60	0	OP		
80	6/1/2007	0.25					85	0.375	95	3	0	0	0	644	30750	23_2,61	5/1/2007 C	Y	24	5/1/2007 C		80	0	OP		
95	6/1/2007	0.25					85	0.375	95	3	35	0	0	690	0	23_2,61	5/1/2007 C	Y	24	5/1/2007 C		95	0.86	OP		
80	6/1/2007	0.25					100	0.375	100	3	0	0	0	694	52000	23_2,61	5/1/2007 C	Y	24	5/1/2007 C		80	0	OP		
70	6/1/2007	0.25					95	0.375	95	3	0	0	0	647	165000	23_2,61	5/1/2007 C	Y	24	5/1/2007 C		70	0	OP		
79.89	0.25						100	0.25	100	0	0	0	0	717	58000	0 F30H	5/1/2007 HC	Y	24	5/1/2007 HC		79.99	0	OP		
80	6/1/2008	0.25					100	0.375	100	3	0	0	0	716	53500	35_3,61	5/1/2008 C	Y	36	5/1/2008 C		80	0	OP		
80	6/1/2007	0.25					100	0.375	100	3	0	0	0	726	71000	23_2,61	5/1/2007 C	Y	24	5/1/2007 C		80	0	OP		
80	6/1/2007	0.25					100	0.375	100	3	0	0	0	747	79600	23_2,61	5/1/2007 C	Y	24	5/1/2007 C		80	0	OP		
85	6/1/2007	0.25					85	0.375	85	3	0	0	0	617	0	23_2,61	5/1/2007 C	Y	24	5/1/2007 C		85	0	OP		
79.51	0.25						100	0.25	100	0	0	0	0	711	25000	0 F30H	5/1/2010 C	Y	60	5/1/2010 C		79.51	0	OP		
79.83	0.25						80	0.25	80	0	0	0	0	716	0	0 F30	5/1/2008 C	Y	36	5/1/2008 C		80	0	OP		
60	6/1/2007	0.25					64.51	0.375	64.51	3	0	0	0	656	75606.06	23_2,61	5/1/2007 HC	Y	24	5/1/2007 HC		60	0	OP		
76.71	6/1/2008	0.25					83.04	0.375	83.04	3	0	0	0	753	25000.1	35_3,61	5/1/2007 C	Y	24	5/1/2007 C		76.71	0	OP		
80	6/1/2007	0.25					100	0.375	100	3	0	0	0	733	99600	23_2,61	5/1/2007 C	Y	24	5/1/2007 C		80	0	OP		
85	6/1/2007	0.25					85	0.375	85	3	0	0	0	653	0	23_2,61	5/1/2007 C	Y	24	5/1/2007 C		85	0	OP		
50.33	0.25						50.33	0.25	50.33	0	0	0	0	635	0	0 F30H	5/1/2010 C	Y	60	5/1/2010 C		50.33	0	OP		
39.66	0.25						39.66	0.25	39.66	0	0	0	0	797	0	0 F30H	5/1/2007 C	Y	24	5/1/2007 C		39.66	0	OP		
80	6/1/2007	0.25					100	0.375	100	3	0	0	0	765	110000	23_2,61	5/1/2007 C	Y	24	5/1/2007 C		80	0	OP		
80	6/1/2007	0.25					100	0.375	100	3	0	0	0	699	71000	23_2,61	5/1/2007 C	Y	24	5/1/2007 C		80	0	OP		
80	6/1/2007	0.25					100	0.375	100	3	0	0	0	659	57600	23_2,61	5/1/2007 C	Y	24	5/1/2007 C		80	0	OP		
80	6/1/2007	0.25					100	0.375	100	3	0	0	0	706	80000	23_2,61	5/1/2007 C	Y	24	5/1/2007 C		80	0	OP		
80	6/1/2007	0.25					100	0.375	100	3	0	0	0	753	51000	23_2,61	5/1/2007 C	Y	24	5/1/2007 C		80	0	OP		
70	0.25						70	0.25	70	0	0	0	0	724	0	0 F30H	5/1/2008 C	Y	36	5/1/2008 C		70	0	OP		
80	0.25						80	0.25	80	0	0	0	0	648	0	0 F30H	5/1/2008 C	Y	36	5/1/2008 C		80	0	OP		
65	6/1/2007	0.25					65	0.375	65	3	0	0	0	625	0	23_2,61	5/1/2007 C	Y	24	5/1/2007 C		65	0	OP		
80	6/1/2007	0.25					100	0.375	100	3	0	0	0	635	104000	23_2,61	5/1/2007 C	N	0			80	0	OP		

LoadBack	INRINPcd	CITICURRLTY	IsrmChgUn	SvcFee	CreditGr	CNFJMBAL	CITICOMBLTY	SubSvcFee	CITIFidComBLTY	INRDCap	PMICov	Sec32_Cd	SchLenBal	FICO	JrUnBal	Month2Roll	Product	PPFlg	PPTm	PPEXcd	PPCd	COMBLTY	LPMLStrp	LPML	PrdFundFg	WHSE
45.65				0.25			45.7	0.25	45.7	0	0	0	0	0	662	0	0 F30	Y	36	5/12008 C		45.7	0		OP	
80		6/12007		0.25			100	0.375	100	3	0	0	0	0	670	157000	23 2,61	Y	24	5/12007 C		80	0		OP	
80		6/12007		0.25			90	0.375	90	3	0	0	0	0	671	49000	23 2,61	Y	36	5/12008 C		80	0		OP	
80		7/12007		0.25			100	0.375	100	3	0	0	0	0	656	59000	24 2,61	Y	24	6/12007 C		80	0		OP	
80		6/12007		0.25			100	0.375	100	3	0	0	0	0	639	60000	23 2,61	Y	24	5/12007 C		80	0		OP	
65		6/12010		0.25			65	0.375	65	5	0	0	0	0	784	0	69 5,61	Y	36	5/12008 C		65	0		OP	
80		6/12007		0.25			100	0.375	100	3	0	0	0	0	739	105600	23 2,61	Y	24	5/12007 C		80	0		OP	
80		5/12007		0.25			100	0.375	100	3	0	0	0	0	673	62000	23 2,61	Y	24	5/12007 C		80	0		OP	
69.91				0.25			90	0.25	90	0	30	0	0	0	635	0	0 F30	Y	60	5/12010 C		90	0		OP	
80		6/12007		0.25			100	0.375	100	3	0	0	0	0	710	50600	23 2,61	Y	24	5/12007 U6		80	0		OP	
80		6/12007		0.25			100	0.375	100	3	0	0	0	0	709	42600	23 2,61	Y	24	5/12007 C		80	0		OP	
77.56		6/12007		0.25			85.81	0.375	85.81	3	0	0	0	0	715	25001.27	23 2,61	Y	24	5/12007 C		77.56	0		OP	
80		6/12007		0.25			100	0.375	100	3	0	0	0	0	697	87600	23 2,61	Y	24	5/12007 C		80	0		OP	
80		6/12007		0.25			100	0.375	100	3	0	0	0	0	660	61000	23 2,61	Y	24	5/12007 C		80	0		OP	
64.91		12/12005		0.25			90	0.375	90	1	0	0	0	0	649	276000	5 6 M1	Y	6	11/12005 C		64.91	0		OP	
80				0.25			80	0.25	80	0	0	0	0	0	719	0	0 F30	Y	24	6/12007 C		80	0		OP	
80				0.25			80	0.25	80	0	0	0	0	0	670	0	0 F301	Y	36	5/12008 C		80	0		OP	
79.86		6/12008		0.25			99.97	0.375	99.97	3	0	0	0	0	655	54949.25	35 3,61	Y	36	5/12008 C		79.99	0		OP	
65		6/12007		0.25			65	0.375	65	3	0	0	0	0	767	0	23 2,61	Y	24	5/12007 C		65	0		OP	
80				0.25			80	0.25	80	0	0	0	0	0	725	0	0 F301	Y	24	5/12007 C		80	0		OP	
80				0.25			89.98	0.25	89.98	0	0	0	0	0	704	54349.51	0 F301	Y	36	5/12008 C		80	0		OP	
80		6/12007		0.25			99.99	0.375	99.99	3	0	0	0	0	682	83948.31	23 2,61	Y	24	5/12007 C		80	0		OP	
52.42		6/12007		0.25			52.42	0.375	52.42	3	0	0	0	0	686	0	23 2,61	Y	24	5/12007 C		52.42	0		OP	
64.75		12/12005		0.25			64.75	0.375	64.75	1	0	0	0	0	727	0	5 6 M1	Y	6	11/12005 C		64.75	0		OP	
52.5				0.25			52.5	0.25	52.5	0	0	0	0	0	694	0	0 F301	Y	36	5/12008 C		52.5	0		OP	
80		6/12007		0.25			100	0.375	100	3	0	0	0	0	708	82000	23 2,61	Y	24	5/12007 C		80	0		OP	
80		6/12007		0.25			100	0.375	100	3	0	0	0	0	695	76000	23 2,61	Y	24	5/12007 C		80	0		OP	
62.27		6/12010		0.25			62.27	0.375	62.27	5	0	0	0	0	638	0	59 5,61	Y	24	5/12007 C		62.27	0		OP	
78.36		6/12007		0.25			100	0.375	100	3	0	0	0	0	668	99560	23 2,61	Y	24	5/12007 C		78.36	0		OP	
56.18		6/12007		0.25			56.18	0.375	56.18	3	0	0	0	0	689	0	23 2,61	Y	24	5/12007 C		56.18	0		OP	
80		6/12010		0.25			100	0.375	100	5	0	0	0	0	673	108400	59 5,61	Y	36	5/12008 C		80	0		OP	
79.93				0.25			80	0.25	80	0	0	0	0	0	692	0	0 F30	Y	36	5/12008 C		80	0		OP	
80		7/12007		0.25			100	0.375	100	3	0	0	0	0	727	51000	24 2,61	Y	24	6/12007 C		80	0		OP	
80		6/12007		0.25			100	0.375	100	3	0	0	0	0	646	73900	23 2,61	Y	24	5/12007 C		80	0		OP	
80		6/12007		0.25			95	0.375	95	3	0	0	0	0	699	49500	23 2,61	N	0			80	0		OP	
80		6/12007		0.25			100	0.375	100	3	0	0	0	0	697	73000	23 2,61	Y	24	5/12007 C		80	0		OP	

LookBack	WHISPER	OTTCURRLTY	1stMnChgDl	3rdMn	CreditGr	CHJUMBAL	CRIC	TV	SAS	QTRFullComLTV	INRRCap	PMICov	Sec32_Cd	SLienBal	FICO	JtLienBal	Mortgage2Rall	Product	PPFg	PPFrm	PFExpDt	PRCD	COMELTY	LPMIShip	LPMI	PrLendFg	WHISE
80	6/1/2007	0.25	69.41	6/1/2010	0.25	69.41	0.375	90	0.375	69.41	3	0	0	0	699	33500	23 2.61	Y	12	5/1/2006	C	80	0	OP			
69.41	6/1/2010	0.25	69.41	6/1/2010	0.25	69.41	0.375	100	0.375	69.41	3	0	0	0	661	0	59 5.61	Y	12	5/1/2006	C	69.41	0	OP			
80	6/1/2007	0.25	80	6/1/2007	0.25	80	0.375	100	0.375	80	3	0	0	0	689	106000	23 2.61	Y	12	5/1/2006	C	80	0	OP			
80	7/1/2007	0.25	80	7/1/2007	0.25	80	0.375	100	0.375	80	3	0	0	0	660	44000	24 2.61	Y	24	6/1/2007	C	80	0	OP			
80	6/1/2007	0.25	80	6/1/2007	0.25	80	0.375	100	0.375	80	3	0	0	0	649	52000	23 2.61	Y	24	5/1/2007	C	80	0	OP			
80	7/1/2007	0.25	80	7/1/2007	0.25	80	0.375	95	0.375	80	3	0	0	0	706	65250	24 2.61	Y	24	6/1/2007	C	80	0	OP			
85.65	7/1/2007	0.25	85.65	7/1/2007	0.25	85.65	0.375	90.65	0.375	85.65	3	0	0	0	622	23348.51	24 2.61	Y	24	8/1/2007	C	85.65	0	OP			
32.53		0.25	32.53		0.25	32.53	0.25	100	0.25	32.53	0	0	0	0	639	0	0 F30	Y	36	5/1/2006	C	32.53	0	OP			
80	6/1/2007	0.25	80	6/1/2007	0.25	80	0.375	100	0.375	80	3	0	0	0	720	82000	0 F30	Y	36	5/1/2006	C	80	0	OP			
79.98	5/1/2010	0.25	79.98	5/1/2010	0.25	79.98	0.375	94.96	0.375	79.98	5	0	0	0	653	37899.5	23 2.61	Y	24	5/1/2007	C	79.98	0	OP			
80	4/1/2007	0.25	80	4/1/2007	0.25	80	0.375	100	0.375	80	3	0	0	0	721	33190.98	59 5.61	Y	24	4/1/2007	HC	80	0	OP			
80	5/1/2007	0.25	80	5/1/2007	0.25	80	0.375	100	0.375	80	3	0	0	0	722	35600	0 F30	Y	24	3/1/2007	HC	80	0	OP			
80	5/1/2007	0.25	80	5/1/2007	0.25	80	0.375	100	0.375	80	3	0	0	0	724	58600	21 2.61	Y	24	3/1/2007	C	80	0	OP			
80	5/1/2007	0.25	80	5/1/2007	0.25	80	0.375	94.33	0.375	80	3	0	0	0	761	89998	22 2.61	Y	36	4/1/2006	C	79.33	0	OP			
80	5/1/2007	0.25	80	5/1/2007	0.25	80	0.375	94.29	0.375	80	3	0	0	0	671	39000.6	22 2.61	Y	24	4/1/2007	C	80	0	OP			
80	5/1/2007	0.25	80	5/1/2007	0.25	80	0.375	100	0.375	80	3	0	0	0	659	41400	22 2.61	Y	36	4/1/2006	C	80	0	OP			
80	5/1/2007	0.25	80	5/1/2007	0.25	80	0.375	100	0.375	80	3	0	0	0	728	57400	22 2.61	Y	24	4/1/2007	C	80	0	OP			
78.95	5/1/2007	0.25	78.95	5/1/2007	0.25	78.95	0.375	78.95	0.375	78.95	3	0	0	0	620	0	22 2.61	Y	24	4/1/2007	C	78.95	0	OP			
80	4/1/2006	0.25	80	4/1/2006	0.25	80	0.375	100	0.375	80	3	0	0	0	657	59600	33 3.61	Y	12	3/1/2006	C	80	0	OP			
79.94		0.25	79.94		0.25	79.94	0.25	80	0.25	79.94	0	0	0	0	674	0	0 F30	Y	24	4/1/2007	C	80	0	OP			
81.6	5/1/2007	0.25	81.6	5/1/2007	0.25	81.6	0.375	81.73	0.375	81.73	3	0	0	0	598	0	22 2.6	Y	24	4/1/2007	C	81.73	0	OP			
79.99	5/1/2010	0.25	79.99	5/1/2010	0.25	79.99	0.375	99.99	0.375	99.99	5	0	0	0	623	64751.42	59 5.61	Y	36	4/1/2006	C	79.99	0	OP			
78.69	5/1/2007	0.25	78.69	5/1/2007	0.25	78.69	0.375	90	0.375	90	3	0	0	0	657	25000	22 2.61	Y	24	4/1/2007	C	78.69	0	OP			
80	5/1/2007	0.25	80	5/1/2007	0.25	80	0.375	95	0.375	95	3	0	0	0	691	46500	22 2.61	Y	24	4/1/2007	HC	80	0	OP			
79.91		0.25	79.91		0.25	79.91	0.25	99.98	0.25	99.98	0	0	0	0	740	57750.68	0 F30	Y	36	4/1/2006	C	80	0	OP			
85	5/1/2007	0.25	85	5/1/2007	0.25	85	0.375	95	0.375	95	3	0	0	0	681	0	22 2.61	Y	24	4/1/2007	C	95	0	OP			
79.98	5/1/2007	0.25	79.98	5/1/2007	0.25	79.98	0.375	99.97	0.375	99.97	3	0	0	0	730	42200.9	22 2.61	Y	24	4/1/2007	C	79.98	0	OP			
80		0.25	80		0.25	80	0.25	99.98	0.25	99.98	0	0	0	0	675	57148.67	0 F30	Y	36	4/1/2006	C	80	0	OP			
79.91	5/1/2007	0.25	79.91	5/1/2007	0.25	79.91	0.375	100	0.375	100	3	0	0	0	717	33000	22 2.6	Y	24	4/1/2007	C	80	0	OP			
78.26	5/1/2007	0.25	78.26	5/1/2007	0.25	78.26	0.375	100	0.375	100	3	0	0	0	774	25000	22 2.61	Y	24	4/1/2007	C	78.26	0	OP			
72.27	5/1/2007	0.25	72.27	5/1/2007	0.25	72.27	0.375	95	0.375	95	3	0	0	0	709	25000	22 2.61	Y	24	4/1/2007	C	72.27	0	OP			
80	5/1/2007	0.25	80	5/1/2007	0.25	80	0.375	95	0.375	95	3	0	0	0	704	30900	22 2.61	Y	24	4/1/2007	C	80	0	OP			
80	5/1/2007	0.25	80	5/1/2007	0.25	80	0.375	100	0.375	100	3	0	0	0	693	29400	22 2.61	Y	24	4/1/2007	C	80	0	OP			
69.05		0.25	69.05		0.25	69.05	0.25	69.05	0.25	69.05	0	0	0	0	803	0	0 F30	Y	60	4/1/2010	C	69.05	0	OP			
80	5/1/2007	0.25	80	5/1/2007	0.25	80	0.375	100	0.375	100	3	0	0	0	769	68000	22 2.61	Y	24	4/1/2007	C	80	0	OP			
80	5/1/2007	0.25	80	5/1/2007	0.25	80	0.375	100	0.375	100	3	0	0	0	672	45000	22 2.61	Y	24	4/1/2007	C	80	0	OP			

LookBack	MRInvdFg	CITICURLTy	1stFrmChgn	SvcFes	CredRtg	CNFJUNBAL	CITICOMBLTY	SusScFes	Q1HilComBLTY	INVRInv	PMICov	Sck32_Cd	SLienBal	FICO	JLienBal	MortHzRtL	Product	PPFg	PPFrm	PPESchd	PPICd	COMBLTY	LPML_Shp	LPML	PrvalndFg	WHESE
	78.87	5/1/2007	0.25	84.34	0.375	84.34	3	0	0	709	47001.81	22_2.61	Y	24	4/1/2007	C	78.87	0	OP				79.97	0	OP	
	78.24	5/1/2008	0.25	100	0.375	100	3	0	0	692	25000	34_3.61	Y	36	4/1/2008	C	78.24	0	OP				78.24	0	OP	
	79.91	5/1/2007	0.25	100	0.375	100	3	0	0	771	79700	22_2.6	Y	24	4/1/2007	C	80	0	OP				80	0	OP	
	95	5/1/2007	0.25	95	0.375	85	3	0	0	823	0	22_2.61	Y	24	4/1/2007	C	95	0	OP				95	0	OP	
	79.88	5/1/2007	0.25	99.99	0.375	99.99	3	0	0	647	50548.68	22_2.61	Y	24	4/1/2007	C	79.88	0	OP				79.88	0	OP	
	79.99	0.25	79.99	0	0	669	0	0	0	0	0	0	0	36	4/1/2008	C	79.99	0	OP				79.99	0	OP	
	80	5/1/2007	0.25	100	0.375	100	3	0	0	696	78900	22_2.61	Y	24	4/1/2007	HC	80	0	OP				80	0	OP	
	80	5/1/2007	0.25	100	0.375	100	3	0	0	621	43200	22_2.61	Y	24	4/1/2007	C	80	0	OP				80	0	OP	
	78.85	5/1/2010	0.25	99.81	0.375	99.81	5	0	0	603	46500.31	59_5.61	N	0			78.85	0	OP				78.85	0	OP	
	84.62	5/1/2007	0.25	84.62	0.375	84.62	3	0	0	615	0	22_2.61	Y	24	4/1/2007	C	84.62	0	OP				84.62	0	OP	
	80	5/1/2007	0.25	100	0.375	100	3	0	0	720	57000	22_2.61	Y	24	4/1/2007	C	80	0	OP				80	0	OP	
	80	0.25	80	0	0	672	0	0	0	0	0	0	0	36	4/1/2008	C	80	0	OP				80	0	OP	
	80	5/1/2007	0.25	100	0.375	100	3	0	0	644	41000	22_2.61	Y	24	4/1/2007	C	80	0	OP				80	0	OP	
	80	5/1/2007	0.25	90	0.375	90	3	0	0	623	26700	22_2.61	Y	24	4/1/2007	C	80	0	OP				80	0	OP	
	80	5/1/2007	0.25	100	0.375	100	3	0	0	721	72000	22_2.61	Y	12	4/1/2006	C	80	0	OP				80	0	OP	
	80	5/1/2007	0.25	100	0.375	100	3	0	0	722	36400	22_2.61	Y	24	4/1/2007	C	80	0	OP				80	0	OP	
	80	5/1/2007	0.25	100	0.375	100	3	0	0	720	95000	22_2.61	Y	24	4/1/2007	C	80	0	OP				80	0	OP	
	78.89	5/1/2007	0.25	100	0.375	100	3	0	0	709	33000	22_2.61	Y	24	4/1/2007	C	78.89	0	OP				78.89	0	OP	
	78.45	6/1/2007	0.25	98.06	0.375	98.06	3	0	0	636	59800.83	23_2.61	Y	24	5/1/2007	C	78.45	0	OP				78.45	0	OP	
	79.99	5/1/2007	0.25	100	0.375	100	3	0	0	763	53000	22_2.61	N	0			79.99	0	OP				79.99	0	OP	
	80	6/1/2008	0.25	100	0.375	100	3	0	0	699	42000	35_3.61	Y	36	5/1/2008	C	80	0	OP				80	0	OP	
	79.74	0.25	79.81	0	0	663	0	0	0	0	0	0	0	36	5/1/2008	C	79.81	0	OP				79.81	0	OP	
	80	6/1/2007	0.25	85	0.375	85	3	0	0	694	37800	23_2.61	Y	24	5/1/2007	C	80	0	OP				80	0	OP	
	80	6/1/2010	0.25	95	0.375	95	5	0	0	730	27000	59_5.61	Y	12	5/1/2006	C	80	0	OP				80	0	OP	
	80	6/1/2007	0.25	100	0.375	100	3	0	0	622	38000	23_2.61	Y	24	5/1/2007	C	80	0	OP				80	0	OP	
	80	6/1/2008	0.25	80	0.375	80	3	0	0	699	0	35_3.61	Y	36	5/1/2008	C	80	0	OP				80	0	OP	
	80	5/1/2007	0.25	100	0.375	100	3	0	0	664	47400	22_2.61	Y	24	4/1/2007	C	80	0	OP				80	0	OP	
	80	0.25	100	0	0	676	53000	0	0	0	0	0	0	24	5/1/2007	C	80	0	OP				80	0	OP	
	80	6/1/2007	0.25	100	0.375	100	3	0	0	726	127800	23_2.61	Y	24	5/1/2007	C	80	0	OP				80	0	OP	
	79.99	0.25	99.98	0	0	759	41200.83	0	0	0	0	0	0	36	5/1/2008	C	79.99	0	OP				79.99	0	OP	
	80	6/1/2007	0.25	100	0.375	100	3	0	0	716	95000	23_2.61	N	0			80	0	OP				80	0	OP	
	89.91	6/1/2007	0.25	90	0.375	90	3	0	0	585	0	23_2.6	Y	24	5/1/2007	C	90	0	OP				90	0	OP	
	60	6/1/2010	0.25	95	0.375	95	5	0	0	728	30750	59_5.61	Y	24	5/1/2007	C	80	0	OP				80	0	OP	
	80	6/1/2007	0.25	100	0.375	100	3	0	0	708	34200	23_2.61	Y	24	5/1/2007	C	80	0	OP				80	0	OP	
	80	6/1/2010	0.25	100	0.375	100	5	0	0	670	36400	59_5.61	Y	60	5/1/2010	C	80	0	OP				80	0	OP	
	80	6/1/2010	0.25	99.99	0.375	99.99	5	0	0	702	85748.53	59_5.61	Y	36	5/1/2008	C	80	0	OP				80	0	OP	

LoadBack	InfRdrPcd	CITICURRLTY	1stPrmDngDl	SveFap	CreditGr	ChFJUNADL	CITICOMBLTY	SusSvdrw	CITIFacComBLTY	WHRRCap	PMICov	Sec32_Cd	StLienBal	FICO	JrLienBal	MonthsRefr	Product	PPFg	PPFtm	PPExpdt	PPCd	COMBLTY	LPMI_Srtp	LPMI	PrfUndFg	WHSE
80	6/1/2007	0.25					80	0.375	90	3	0	0	0	698	0	23_2_61	23_2_61	Y	24	5/1/2007	C	90	0	OP		
67.22	6/1/2010	0.25					95	0.375	95	5	0	0	705	25000	0	59_5_61	59_5_61	Y	24	5/1/2007	C	87.22	0	OP		
80	6/1/2007	0.25					93.86	0.375	93.86	3	0	0	650	27300.26	0	23_2_61	23_2_61	Y	24	5/1/2007	C	80	0	OP		
78.99		0.25					76.99	0.25	76.99	0	0	0	0	675	0	0 F301	0 F301	Y	36	6/1/2008	C	76.99	0	OP		
59.9	7/1/2007	0.25					59.9	0.375	59.9	3	0	0	654	0	0	24_2_61	24_2_61	Y	24	6/1/2007	C	59.9	0	OP		
71.46	6/1/2010	0.25					90	0.375	90	5	0	0	733	25000	0	59_5_61	59_5_61	Y	36	5/1/2008	C	71.46	0	OP		
80		0.25					100	0.25	100	0	0	0	690	69000	0	0 F301	0 F301	Y	36	5/1/2008	C	80	0	OP		
100	6/1/2008	0.25					100	0.375	100	3	35	0	704	0	0	35_3_61	35_3_61	Y	36	5/1/2008	C	100	0.82	OP		
53.62		0.25					54.1	0.25	54.1	0	.0	0	710	0	0	0 F30	0 F30	Y	36	6/1/2008	C	54.1	0	OP		
65.89		0.25					65.88	0.25	65.88	0	0	0	710	0	0	0 F301	0 F301	Y	36	4/1/2008	C	65.88	0	OP		
79.64		0.25					100	0.25	100	0	0	0	614	125000	0	0 F30	0 F30	Y	36	4/1/2008	C	80	0	OP		
80	5/1/2007	0.25					90	0.375	90	3	0	0	653	41000	0	22_2_61	22_2_61	Y	36	4/1/2008	C	80	0	OP		
79.94	4/1/2007	0.25					80	0.375	80	3	0	0	598	0	0	21_2_6	21_2_6	N	0			80	0	OP		
62.06	5/1/2010	0.25					62.06	0.375	62.06	5	0	0	727	0	0	58_5_61	58_5_61	Y	36	4/1/2008	C	62.06	0	OP		
79.9		0.25					79.9	0.25	79.9	0	0	0	718	0	0	0 F301	0 F301	Y	36	4/1/2008	C	79.9	0	OP		
79.2		0.25					90	0.25	90	0	0	0	668	135000	0	0 F301	0 F301	Y	36	5/1/2008	C	79.2	0	OP		
69.78		0.25					69.78	0.25	69.78	0	0	0	810	0	0	0 F301	0 F301	Y	36	4/1/2008	L	69.78	0	OP		
52.67	5/1/2008	0.25					52.67	0.375	52.67	3	0	0	739	0	0	34_3_61	34_3_61	Y	36	4/1/2008	SC	52.67	0	OP		
66.22		0.25					66.22	0.25	66.22	0	0	0	665	0	0	0 F301	0 F301	Y	36	4/1/2008	C	66.22	0	OP		
80	11/1/2005	0.25					100	0.375	100	1	0	0	657	43400	0	4_6_M1	4_6_M1	N	0			80	0	OP		
74.78		0.25					74.78	0.25	74.78	0	0	0	753	0	0	0 F301	0 F301	Y	60	4/1/2010	SC	74.78	0	OP		
45.4		0.25					45.4	0.25	45.4	0	0	0	642	0	0	0 F301	0 F301	Y	36	5/1/2008	C	45.4	0	OP		
79.67		0.25					79.98	0.25	79.98	0	0	0	782	0	0	0 F15	0 F15	Y	60	5/1/2010	C	79.98	0	OP		
80	6/1/2008	0.25					80	0.375	80	2	0	0	732	0	0	35_3_61	35_3_61	Y	36	5/1/2008	C	80	0	OP		
78.92		0.25					69.08	0.375	69.08	3	0	0	678	0	0	0 F30	0 F30	Y	36	5/1/2008	C	80	0	OP		
69.08	6/1/2007	0.25					79.2	0.25	79.2	0	0	0	639	0	0	23_2_61	23_2_61	Y	24	5/1/2007	C	69.08	0	OP		
79.2		0.25					68.79	0.375	68.79	3	0	0	656	0	0	0 F301	0 F301	Y	36	5/1/2008	C	79.2	0	OP		
68.79	5/1/2007	0.25					65.22	0.375	65.22	3	0	0	678	0	0	22_2_6	22_2_6	Y	60	4/1/2010	SC	68.79	0	OP		
58.22	5/1/2007	0.25					56.22	0.375	56.22	3	0	0	627	0	0	22_2_61	22_2_61	Y	24	4/1/2007	C	65.22	0	OP		
59.22	5/1/2007	0.25					57.83	0.375	57.83	3	0	0	777	0	0	22_2_61	22_2_61	Y	60	4/1/2010	C	56.22	0	OP		
57.83	5/1/2007	0.25					56.67	0.25	56.67	0	0	0	643	0	0	0 F301	0 F301	Y	12	4/1/2008	C	57.83	0	OP		
56.67		0.25					100	0.375	100	3	0	0	770	162000	0	22_2_61	22_2_61	Y	24	4/1/2007	C	56.67	0	OP		
80	5/1/2007	0.25					74.08	0.375	74.08	3	0	0	696	0	0	22_2_61	22_2_61	Y	24	4/1/2007	C	80	0	OP		
74.08	5/1/2007	0.25					74.81	0.375	74.81	3	0	0	696	0	0	22_2_61	22_2_61	Y	24	4/1/2007	C	74.08	0	OP		
74.81	5/1/2007	0.25					74.82	0.375	74.82	3	0	0	696	0	0	22_2_61	22_2_61	Y	60	4/1/2010	C	74.82	0	OP		
78.79	6/1/2007	0.25					83.33	0.375	83.33	3	0	0	628	29997.8	0	23_2_61	23_2_61	Y	60	5/1/2010	C	78.79	0	OP		

LoadBack	MRIRndPd	CITCJURndLTV	IsPmtChgUtl	SwFee	CreditGr	CNFJUMBAL	CITCOMBLTV	SusScPw	CITFCURndLTV	MRIRCap	PMICow	Sac32_Cd	SLInRbal	FICO	JLInRbal	Month2Roll	Product	PPFg	PPTm	PPEXQd	PPCd	COMBLTV	LPMLShip	LPML	PrdAundFg	WHISE
37.93	6/1/2008	0.25					37.97	0.375	37.97	3	0	0	0	626	0	35_3_6	0	Y	36	5/1/2008 C		37.97	0	0	OP	
50	6/1/2010	0.25					50	0.375	50	5	0	0	0	693	0	59_5_61	0	Y	12	5/1/2006 C		50	0	0	OP	
58.02	6/1/2006	0.25					58.02	0.375	58.02	3	0	0	0	626	0	35_3_61	0	Y	36	5/1/2008 C		58.02	0	0	OP	
27.21		0.25					27.27	0.25	27.27	0	0	0	0	784	0	0 F20	0	Y	60	5/1/2010 C		27.27	0	0	OP	
80	12/1/2005	0.25					100	0.375	100	1	0	0	0	764	90000	59 MI	0	Y	36	5/1/2008 C		80	0	0	OP	
24.64		0.25					24.73	0.25	24.73	0	0	0	0	692	0	0 F15	0	Y	60	5/1/2010 C		24.73	0	0	OP	
80	6/1/2007	0.25					80	0.375	80	3	0	0	0	806	0	23_2_61	0	Y	24	5/1/2007 C		80	0	0	OP	
78.99	6/1/2007	0.25					78.99	0.375	78.99	3	0	0	0	694	0	23_2_61	0	N	0			78.99	0	0	OP	
54.32	6/1/2007	0.25					52.38	0.375	52.38	3	0	0	0	697	0	23_2_6	0	Y	60	5/1/2010 C		52.38	0	0	OP	
80	6/1/2007	0.25					100	0.375	100	3	0	0	0	678	51000	23_2_61	0	Y	24	5/1/2007 C		80	0	0	OP	
67.36		0.25					67.42	0.25	67.42	0	0	0	0	734	0	0 F30	0	Y	24	5/1/2007 C		67.42	0	0	OP	
42.21	6/1/2010	0.25					42.25	0.375	42.25	5	0	0	0	731	0	59_5_6	0	Y	36	5/1/2008 C		42.25	0	0	OP	
74.63	6/1/2007	0.25					74.63	0.375	74.63	3	0	0	0	615	0	23_2_61	0	Y	24	5/1/2007 C		74.63	0	0	OP	
79.99	6/1/2007	0.25					99.99	0.375	99.99	3	0	0	0	715	84299.41	23_2_61	0	Y	24	5/1/2007 C		79.99	0	0	OP	
78.37	6/1/2007	0.25					78.37	0.375	78.37	3	0	0	0	695	0	23_2_61	0	N	0			78.37	0	0	OP	
94.77	1/1/2006	0.25					94.77	0.375	94.77	1	35	0	0	698	0	6 MI	0	Y	60	6/1/2010 C		94.77	0	0	OP	
80	6/1/2007	0.25					100	0.375	100	3	0	0	0	684	67600	23_2_61	0	Y	24	5/1/2007 C		80	0	0	OP	
56.91		0.25					56.96	0.25	56.96	0	0	0	0	624	0	0 F30	0	N	0			56.96	0	0	OP	
78.36	6/1/2007	0.25					78.43	0.375	78.43	3	0	0	0	592	0	23_2_6	0	N	0			78.43	0	0	OP	
69.94		0.25					70	0.25	70	0	0	0	0	698	0	0 F30	0	N	0			70	0	0	OP	
78.84		0.25					94.96	0.25	94.96	0	0	0	0	740	86002.75	0 F30	0	N	0			80	0	0	OP	
68.33	5/1/2007	0.25					68.4	0.375	68.4	3	0	0	0	639	0	22_2_6	0	Y	12	4/1/2006 C		68.4	0	0	OP	
66.19		0.25					66.67	0.25	66.67	0	0	0	0	677	0	0 F15	0	Y	0			66.67	0	0	OP	
39.42		0.25					39.5	0.25	39.5	0	0	0	0	690	0	0 F20	0	N	0			39.5	0	0	OP	
71.09		0.25					71.15	0.25	71.15	0	0	0	0	710	0	0 F30	0	N	0			71.15	0	0	OP	
79.56	5/1/2007	0.25					79.64	0.375	79.64	3	0	0	0	591	0	22_2_6	0	N	0			79.64	0	0	OP	
52.95		0.25					53	0.25	53	0	0	0	0	666	0	0 F30	0	N	0			53	0	0	OP	
79.46		0.25					79.6	0.25	79.6	0	0	0	0	677	0	0 F30	0	N	0			79.6	0	0	OP	
69.94	5/1/2007	0.25					70	0.375	70	3	0	0	0	610	0	22_2_6	0	N	0			70	0	0	OP	
49.9		0.25					50	0.25	50	0	0	0	0	700	0	0 F30	0	N	0			50	0	0	OP	
90		0.25					90	0.25	90	0	30	0	0	626	0	0 F30	0	Y	36	6/1/2008 C		90	0	0	OP	
54.94		0.25					54.94	0.25	54.94	0	0	0	0	694	0	0 F301	0	Y	24	4/1/2007 HC		54.94	0	0	OP	
53.58		0.25					53.7	0.25	53.7	0	0	0	0	647	0	0 F30	0	Y	12	4/1/2006 C		53.7	0	0	OP	
45.22		0.25					45.32	0.25	45.32	0	0	0	0	729	0	0 F30	0	N	0			45.32	0	0	OP	
72.74	5/1/2007	0.25					72.82	0.375	72.82	3	0	0	0	633	0	22_2_6	0	N	0			72.82	0	0	OP	
79.93	6/1/2008	0.25					80	0.375	80	3	0	0	0	626	0	35_3_6	0	N	0			80	0	0	OP	

LookBack	INTRateId	CITICORLTV	1stPmChgrd	SvcFee	CredRsr	CNFJLJLSTZL	CITICORLTV	SubsxFee	CITICORLTV	IndicCap	PMICov	Sect3_Cd	SilenceBal	FICO	JLienBal	Morens2Rat	Product	PPFtg	PPTTrm	PFEExpDt	PPCrd	COMBLTV	LPMI_Shp	UML	Prefunding	WHSE
		57.14	5/1/2010	0.25	0.25	57.14	0.375	57.14	57.14	5	0	0	0	633	0	58_5_61	0	Y	12	4/1/2008 C	0	57.14	0	0	OP	
		69.79		0.25		69.86	0.25	69.86	0	0	0	0	0	627	0	0 F30	0	Y	36	4/1/2008 C	0	69.86	0	0	OP	
		73.79		0.25		73.79	0.25	73.79	0	0	0	0	0	645	0	0 F30	0	Y	12	4/1/2008 C	0	73.79	0	0	OP	
		79.92		0.25		80	0.25	80	0	0	0	0	0	604	0	0 F30	0	N	0		0	80	0	0	OP	
		70.55	6/1/2010	0.25		70.55	0.375	70.55	0	0	0	0	0	621	0	59_5_61	0	Y	12	5/1/2008 C	0	70.55	0	0	OP	
		79.27		0.25		79.27	0.25	79.27	0	0	0	0	0	734	0	0 F30	0	N	0		0	79.27	0	0	OP	
				0.25		72.97	0.25	72.97	0	0	0	0	0	608	0	0 F30	0	N	0		0	72.97	0	0	OP	
		79.87		0.25		80	0.25	80	0	0	0	0	0	634	0	0 F30	0	N	0		0	80	0	0	OP	
		64.78		0.25		65	0.25	65	0	0	0	0	0	636	0	0 F15	0	N	0		0	65	0	0	OP	
		59.31		0.25		59.37	0.25	59.37	0	0	0	0	0	640	0	0 F30	0	N	0		0	59.37	0	0	OP	
		59.09		0.25		59.15	0.25	59.15	0	0	0	0	0	643	0	0 F30	0	N	0		0	59.15	0	0	OP	
		75		0.25		75	0.25	75	0	0	0	0	0	704	0	0 F30	0	N	0		0	75	0	0	OP	
		67.43		0.25		67.43	0.25	67.43	0	0	0	0	0	663	0	0 F30	0	Y	36	4/1/2008 C	0	67.43	0	0	OP	
		69.93		0.25		70	0.25	70	0	0	0	0	0	680	0	0 F30	0	Y	36	5/1/2008 C	0	70	0	0	OP	
		51.02		0.25		51.02	0.25	51.02	0	0	0	0	0	692	0	0 F15	0	N	0		0	51.02	0	0	OP	
		79.87		0.25		79.87	0.25	79.87	0	0	0	0	0	659	0	0 F30	0	Y	12	5/1/2008 C	0	79.87	0	0	OP	
		74.07		0.25		74.07	0.25	74.07	0	0	0	0	0	702	0	0 F30	0	Y	12	5/1/2008 C	0	74.07	0	0	OP	
		77.97	6/1/2007	0.25		77.97	0.375	77.97	3	0	0	0	0	715	0	23_2_61	0	N	0		0	77.97	0	0	OP	
		66.07	6/1/2007	0.25		66.13	0.375	66.13	3	0	0	0	0	608	0	23_2_6	0	N	0		0	66.13	0	0	OP	
		59.85		0.25		59.91	0.25	59.91	0	0	0	0	0	714	0	0 F30	0	N	0		0	59.91	0	0	OP	
		48.33		0.25		48.33	0.25	48.33	0	0	0	0	0	640	0	0 F30	0	Y	12	6/1/2008 C	0	48.33	0	0	OP	
		53.33		0.25		53.33	0.25	53.33	0	0	0	0	0	676	0	0 F30	0	N	0		0	53.33	0	0	OP	
		65.63	6/1/2008	0.25		65.63	0.375	65.63	3	0	0	0	0	684	0	35_3_61	0	Y	24	5/1/2007 H23	0	65.63	0	0	OP	
		80	7/1/2007	0.25		80	0.375	80	3	0	0	0	0	671	0	24_2_61	0	N	0		0	80	0	0	OP	
		46.39	7/1/2010	0.25		46.39	0.375	46.39	5	0	0	0	0	769	0	60_5_61	0	N	0		0	46.39	0	0	OP	
		53.23		0.25		53.23	0.25	53.23	0	0	0	0	0	638	0	0 F30	0	Y	12	6/1/2008 C	0	53.23	0	0	OP	
		45.25		0.25		45.25	0.25	45.25	0	0	0	0	0	703	0	0 F30	0	Y	6	12/1/2005 C	0	45.25	0	0	OP	
		32.25		0.25		32.35	0.25	32.35	0	0	0	0	0	781	0	0 F15	0	N	0		0	32.35	0	0	OP	
		100		0.25		100	0.25	100	0	35	0	0	0	706	0	0 F30	0	Y	24	3/1/2007 1	0	100	0.61	0	OP	
		80	6/1/2012	0.25		80.02	0.375	80.02	6	0	0	0	0	778	55998.9	83_7_61	0	Y	60	5/1/2010 SG	0	80	0	0	OP	
		79.92		0.25		100	0.25	100	0	0	0	0	0	757	26000	0 F30	0	Y	36	5/1/2008 F9	0	80	0	0	OP	
		91.6		0.25		94.99	0.25	94.99	0	0	0	0	0	652	0	0 F15	0	Y	36	7/1/2007 F9	0	94.99	0	0	FI	
		64.72	1/1/2007	0.25		65	0.375	65	2	0	0	0	0	764	160000	18_2_6	0	N	0		0	65	0	0	Re	
		80	12/1/2006	0.25		80	0.375	80	1.5	0	0	0	0	610	0	17_2_61	0	N	0		0	80	0	0	My	
		85.8	1/1/2007	0.25		85.8	0.375	85.8	2	0	0	0	0	629	0	18_2_61	0	Y	36	12/1/2007 C	0	85.8	0	0	My	
		80	3/1/2007	0.25		84.96	0.375	84.96	3	0	0	0	0	680	83000.25	20_2_61	0	Y	12	3/1/2008 C	0	80	0	0	Re	

LocBack	InfRAInfAd	CITICURRLTV	1stPmtChpLst	SvcFee	CreditGr	CNFJUMBAI	CITICOMELTV	SubsFee	CITIFunContdTV	InfRACap	PMICov	Sec32_Cd	SLenBdL	FICO	JtLenBdL	Months2Rent	Product	PRFtg	PFTFrm	PREpdt	PPCd	COMBLTV	LPMI_Shp	LPMI	PreLundFg	WHSE
85	3/1/2008	0.25					85	0.375	85	1.5	0		0	601	0	32_3_6I		Y	36	2/1/2008 C		85	0		My	
74.81		0.25					75	0.25	75	0	0	75	0	659	0	0 F30		Y	36	2/1/2008 C		75	0		My	
89.81	3/1/2007	0.25					90	0.375	90	1.5	0		0	706	0	20_2_5		Y	24	2/1/2007 C		90	0		My	
75	2/1/2008	0.25					75	0.375	75	1	0		0	655	0	31_3_6I		Y	36	1/1/2008 C		75	0		My	
95	3/1/2007	0.25					95	0.375	95	1.5	0		0	620	0	20_2_6I		Y	36	2/1/2007 C		95	0		My	
69.8	3/1/2008	0.25					69.8	0.375	69.8	1.5	0		0	617	0	32_3_6I		Y	36	2/1/2008 C		69.8	0		My	
95	3/1/2008	0.25					95	0.375	95	3	0		0	647	0	32_3_6I		Y	36	2/1/2008 C		95	0		My	
64.75		0.25					65	0.25	65	0	0		0	696	0	0 F30		Y	36	1/1/2008 C		65	0		My	
90	2/1/2007	0.25					90	0.375	90	3	0		0	693	0	19_2_6I		Y	12	1/1/2006 C		90	0		My	
80	3/1/2008	0.25					80	0.375	80	1.5	0		0	623	0	32_3_6I		N	0			80	0		My	
80	3/1/2007	0.25					80	0.375	80	1.5	0		0	634	0	20_2_6I		Y	24	2/1/2007 C		80	0		My	
42.82		0.25					42.82	0.25	42.82	0	0		0	680	0	0 F30		Y	36	2/1/2008 C		42.82	0		My	
89.56	1/1/2007	0.25					89.92	0.375	89.92	1.5	0		0	603	0	18_2_5		Y	36	12/1/2007 C		89.92	0		My	
80	2/1/2008	0.25					80	0.375	100	1.5	0		0	693	89000	31_3_6I		Y	36	1/1/2008 C		80	0		My	
79.8	3/1/2007	0.25					80	0.375	80	1.5	0		0	636	0	20_2_5		Y	24	2/1/2007 C		80	0		My	
79.78	3/1/2008	0.25					80	0.375	80	1.5	0		0	678	0	32_3_5		Y	36	2/1/2008 C		80	0		My	
80	3/1/2008	0.25					80	0.375	80	1.5	0		0	653	0	32_3_6I		Y	12	2/1/2006 C		80	0		My	
60.15	3/1/2007	0.25					60.15	0.375	60.15	1.5	0		0	638	0	20_2_6I		Y	24	2/1/2007 C		60.15	0		My	
80	3/1/2008	0.25					80	0.375	80	1.5	0		0	701	0	32_3_6I		N	0			80	0		My	
80	3/1/2007	0.25					80	0.375	80	3	0		0	720	0	20_2_6I		Y	24	2/1/2007 C		80	0		Re	
80	8/1/2005	0.25					80	0.375	80	1	0		0	691	0	2_8 MI		Y	12	2/1/2006 C		80	0		Re	
80	3/1/2007	0.25					80	0.375	80	3	0		0	690	0	20_2_6I		Y	24	2/1/2007 C		80	0		Re	
80	3/1/2007	0.25					80	0.375	80	3	0		0	756	0	20_2_6I		Y	24	2/1/2007 C		80	0		Re	
79.99	3/1/2007	0.25					79.99	0.375	79.99	3	0		0	770	0	20_2_6I		Y	24	2/1/2007 C		79.99	0		Re	
77.78	3/1/2007	0.25					77.78	0.375	77.78	3	0		0	647	0	20_2_6I		N	0			77.78	0		Re	
80	3/1/2007	0.25					80	0.375	80	3	0		0	698	0	20_2_6I		Y	24	2/1/2007 C		80	0		Re	
65.66	4/1/2010	0.25					65.66	0.375	65.66	3	0		0	694	0	57_5_6I		Y	12	3/1/2006 C		65.66	0		Re	
79.75	3/1/2008	0.25					80	0.375	80	3	0		0	739	0	32_3_9		Y	36	2/1/2008 SC		80	0		Re	
80	3/1/2008	0.25					80	0.375	80	3	0		0	698	0	32_3_6I		Y	24	2/1/2007 C		80	0		Re	
70	3/1/2007	0.25					70	0.375	70	3	0		0	631	0	20_2_6I		Y	36	2/1/2008 C		70	0		Re	
80	3/1/2007	0.25					80	0.375	80	3	0		0	717	0	20_2_6I		Y	24	2/1/2007 C		80	0		Re	
80	3/1/2007	0.25					80	0.375	80	3	0		0	659	0	20_2_6I		Y	24	2/1/2007 C		80	0		Re	
65	3/1/2007	0.25					65	0.375	65	3	0		0	750	0	20_2_6I		Y	60	2/1/2010 C		65	0		Re	
80	3/1/2007	0.25					80	0.375	80	3	0		0	726	0	20_2_6I		Y	24	2/1/2007 C		80	0		Re	
80	10/1/2005	0.25					80	0.375	80	1	0		0	691	0	3_6 MI		N	0			80	0		Re	
79.78	3/1/2007	0.25					79.78	0.375	79.78	3	0		0	713	0	20_2_6I		Y	24	2/1/2007 C		79.78	0		Re	

Lookback	HRTRndFct	CITICURRLTV	1stPmtChgDn	SvcFee	CreditGr	CNFJUMBAL	CITICOMBLTV	SubsFee	CITIFACOMBLTV	PMICov	Sec32_Cd	SLIenBal	FICO	JLienBal	Month2Roll	Product	PFFig	PFTm	PPEqDn	PRC3	COMBLTV	LPMI_Shp	LPMI	PreUndFg	WHSE
		80	4/1/2007	0.25			80	0.375	80	3	0	0	740	0	21_2_61	0	Y	24	3/1/2007	C	80	0		Re	
		79.89		0.25			100	0.25	100	0	0	0	741	68800	0 F30	0	Y	24	2/1/2007	C	80	0		Pe	
		79.89		0.25			100	0.25	100	0	0	0	652	99000	0 F30	0	Y	36	2/1/2008	C	80	0		Pe	
		80	1/1/2008	0.25			100	0.375	100	3	0	0	671	27400	30_3_61	0	Y	36	12/1/2007	C	80	0		Pe	
		84.87	2/1/2008	0.25			95	0.375	95	3	0	0	618	0	31_3_6	0	Y	36	1/1/2008	C	95	0		Pe	
		78.87	3/1/2008	0.25			100	0.375	100	3	0	0	641	33000	32_3_6	0	Y	36	2/1/2008	C	80	0		Pe	
		77.02	3/1/2008	0.25			77.14	0.375	77.14	3	0	0	615	0	32_3_6	0	Y	36	2/1/2008	C	77.14	0		Pe	
		89.85	3/1/2008	0.25			90	0.375	90	3	0	0	628	0	32_3_6	0	Y	36	2/1/2008	C	90	0		Pe	
		68.42	3/1/2008	0.25			68.42	0.375	68.42	3	0	0	631	0	32_3_61	0	Y	36	2/1/2008	C	68.42	0		Pe	
		80		0.25			100	0.25	100	0	0	0	612	66000	0 F30H	0	Y	36	2/1/2008	C	80	0		Pe	
		79.89	3/1/2008	0.25			100	0.375	100	3	0	0	707	30000	32_3_6	0	Y	36	2/1/2008	C	80	0		Pe	
		80	3/1/2008	0.25			100	0.375	100	3	0	0	621	47000	32_3_61	0	Y	36	2/1/2008	C	80	0		Pe	
		80	3/1/2008	0.25			100	0.375	100	3	0	0	667	34000	32_3_61	0	Y	36	2/1/2008	C	80	0		Pe	
		79.89	3/1/2007	0.25			100	0.375	100	3	0	0	708	67000	20_2_6	0	Y	24	2/1/2007	C	80	0		Pe	
		79.84	3/1/2008	0.25			100	0.375	100	3	0	0	644	21200	32_3_6	0	Y	36	2/1/2008	C	80	0		Pe	
		79.89		0.25			100	0.25	100	0	0	0	655	49655	0 F30	0	Y	36	2/1/2008	C	80	0		Pe	
		55.94		0.25			55.94	0.25	55.94	0	0	0	646	0	0 F30H	0	Y	24	2/1/2007	C	55.94	0		My	
		79.8		0.25			100	0.25	100	0	0	0	691	40000	0 F30	0	Y	24	2/1/2007	C	79.89	0		My	
		59.53		0.25			59.7	0.25	59.7	0	0	0	730	0	0 F30	0	Y	12	2/1/2006	C	59.7	0		My	
		25.78		0.25			26.06	0.25	26.06	0	0	0	645	0	0 F15	0	Y	24	2/1/2007	C	26.06	0		My	
		80	3/1/2007	0.25			94.87	0.375	94.87	3	0	0	698	55000.5	20_2_61	0	Y	12	2/1/2006	C	80	0		My	
		80		0.25			80	0.25	80	0	0	0	669	0	0 F30H	0	Y	24	2/1/2007	C	80	0		My	
		39.85	4/1/2007	0.25			40	0.375	40	3	0	0	667	0	21_2_6	0	Y	24	3/1/2007	C	40	0		My	
		79.82		0.25			79.82	0.25	79.82	0	0	0	663	0	0 F30H	0	Y	24	2/1/2007	C	79.82	0		My	
		79.4		0.25			79.63	0.25	79.63	0	0	0	731	0	0 F30	0	Y	24	2/1/2007	C	79.63	0		My	
		77.76	3/1/2007	0.25			95	0.375	95	2.875	0	0	761	25000	20_2_61	0	Y	12	2/1/2006	C	77.76	0		My	
		80	3/1/2007	0.25			80	0.375	80	3	0	0	707	0	20_2_61	0	Y	24	2/1/2007	C	80	0		My	
		80	3/1/2007	0.25			100	0.375	100	3	0	0	692	58000	20_2_61	0	Y	24	2/1/2007	C	80	0		My	
		75.04		0.25			75.24	0.25	75.24	0	0	0	623	0	0 F30	0	Y	24	2/1/2007	C	75.24	0		My	
		80	3/1/2010	0.25			85	0.375	95	5	0	0	741	85500	56_5_61	0	Y	24	2/1/2007	C	80	0		My	
		80	3/1/2007	0.25			58.33	0.375	58.33	3	0	0	728	54082.35	20_2_61	0	Y	24	2/1/2007	C	80	0		My	
		80	3/1/2007	0.25			95	0.375	95	3	0	0	689	75000	20_2_61	0	Y	24	2/1/2007	C	80	0		My	
		80	3/1/2007	0.25			95	0.375	95	3	0	0	723	88500	20_2_61	0	Y	24	2/1/2007	C	80	0		My	
		78.83	3/1/2010	0.25			78.83	0.375	78.83	5	0	0	753	0	56_5_61	0	Y	12	2/1/2006	C	78.83	0		My	
		89.66	3/1/2007	0.25			89.66	0.375	89.66	3	30	0	713	0	20_2_61	0	Y	12	2/1/2006	C	89.66	0		My	
		65	3/1/2010	0.25			65	0.375	65	5	0	0	685	0	56_5_61	0	Y	24	2/1/2007	C	65	0		My	

LoadDate	IntRefOrder	CITICURSLTV	1stPrdChgDt	StsFw	CredGr	CNFJUMBAL	CITICOMBLTV	SubsFw	CITICuComblTV	IndrCap	PMICov	Seas2_Cd	SLJUMBAL	FICO	AtJumbal	Month3Roll	Product	PPFtg	PPFrm	PPExpdt	PPCd	COMBLTV	LPW_Shp	LPW	Prfundg	WHSE
80	3/1/2007	0.25						95	0.375	95	3	0	0	694	20250	20_2_01	20_2_01	N	0	21/2007	C	80	0	My		
80	3/1/2007	0.25					80	0.375	80	3	0	0	793	0	793	0	20_2_01	Y	24	21/2007		80	0	My		
80	3/1/2010	0.25					80	0.375	80	5	0	0	639	0	639	0	56_5_01	N	0			80	0	Qu		
78.38	3/1/2010	0.25					100	0.375	100	5	0	0	711	35050	56_5_01	56_5_01	N	0				79.38	0	Qu		
80	3/1/2010	0.25					81.84	0.375	91.84	5	0	0	686	17899.84	56_5_01	56_5_01	N	0				80	0	Qu		
94.98	3/1/2010	0.25					94.98	0.375	94.98	5	30	0	649	0	649	0	56_5_01	N	0			94.98	0	Qu		
80	3/1/2010	0.25					100	0.375	100	5	0	0	689	36600	56_5_01	56_5_01	N	0				80	0	Qu		
80	3/1/2010	0.25					99.97	0.375	99.97	5	0	0	760	23900.5	56_5_01	56_5_01	N	0				80	0	Qu		
74.99	3/1/2010	0.25					94.98	0.375	94.98	5	0	0	706	34400.38	56_5_01	56_5_01	N	0				74.99	0	Qu		
75.85	3/1/2010	0.25					100	0.375	100	5	0	0	696	25000	56_5_01	56_5_01	N	0				75.85	0	Qu		
71.11	3/1/2010	0.25					89.78	0.375	89.78	5	0	0	734	42000.5	56_5_01	56_5_01	N	0				71.11	0	Qu		
94.92	3/1/2010	0.25					94.92	0.375	94.92	5	30	0	744	0	744	0	56_5_01	N	0			94.92	0	Qu		
79.99	3/1/2010	0.25					100	0.375	100	5	0	0	685	36600	56_5_01	56_5_01	N	0				79.99	0	Qu		
77.11	3/1/2010	0.25					77.11	0.375	77.11	5	0	0	699	0	699	0	56_5_01	N	0			77.11	0	Qu		
69.15	3/1/2010	0.25					69.15	0.375	69.15	5	0	0	699	0	699	0	56_5_01	N	0			69.15	0	Qu		
57.27	3/1/2010	0.25					57.27	0.375	57.27	5	0	0	669	0	669	0	56_5_01	N	0			57.27	0	Qu		
79.9	4/1/2010	0.25					99.99	0.375	99.99	5	0	0	763	64400.5	57_5_01	57_5_01	N	0				79.9	0	Qu		
53.57	3/1/2010	0.25					53.57	0.375	53.57	5	0	0	689	0	689	0	56_5_01	N	0			53.57	0	Qu		
95	3/1/2010	0.25					95	0.375	95	5	30	0	621	0	621	0	56_5_01	N	0			95	0	Qu		
80	3/1/2010	0.25					80	0.375	80	5	0	0	693	0	693	0	56_5_01	N	0			80	0	Qu		
95	3/1/2010	0.25					95	0.375	95	5	30	0	693	0	693	0	56_5_01	N	0			95	0	Qu		
77.75	3/1/2010	0.25					77.75	0.375	77.75	5	0	0	691	0	691	0	56_5_01	N	0			77.75	0	Qu		
79.99	3/1/2010	0.25					100	0.375	100	5	0	0	711	18550	56_5_01	56_5_01	N	0				79.99	0	Qu		
79.04	3/1/2010	0.25					99.99	0.375	99.99	5	0	0	685	62449.15	56_5_01	56_5_01	N	0				79.99	0	Qu		
80	3/1/2010	0.25					79.04	0.375	79.04	5	0	0	677	0	677	0	56_5_01	N	0			79.04	0	Qu		
80	3/1/2010	0.25					80	0.375	80	5	0	0	712	0	712	0	56_5_01	N	0			80	0	Qu		
77.33	3/1/2010	0.25					77.33	0.375	77.33	5	0	0	649	0	649	0	56_5_01	N	0			77.33	0	Qu		
94.96	1/1/2010	0.25					94.96	0.375	94.96	5	30	0	644	0	644	0	54_5_01	N	0			94.96	0	Qu		
79.24	4/1/2010	0.25					79.24	0.375	79.24	5	0	0	657	0	657	0	57_5_01	N	0			79.24	0	Qu		
77.71	3/1/2010	0.25					77.71	0.375	77.71	5	0	0	697	0	697	0	56_5_01	N	0			77.71	0	Qu		
79.02	3/1/2010	0.25					79.02	0.375	79.02	5	0	0	629	0	629	0	56_5_01	N	0			79.02	0	Qu		
80	3/1/2010	0.25					80	0.375	80	5	0	0	696	0	696	0	56_5_01	N	0			80	0	Qu		
79.75	3/1/2010	0.25					79.75	0.375	79.75	5	0	0	723	0	723	0	56_5_01	N	0			79.75	0	Qu		
90	4/1/2010	0.25					90	0.375	90	5	25	0	679	0	679	0	57_5_01	N	0			90	0	Qu		
80	3/1/2010	0.25					100	0.375	100	5	0	0	775	71600	56_5_01	56_5_01	N	0				80	0	Qu		
79.98	3/1/2010	0.25					99.98	0.375	99.98	5	0	0	731	26549.5	56_5_01	56_5_01	N	0				79.99	0	Qu		

LookBack	INTRRoadId	CITICURRLTV	1stPrntChgDt	SvcFee	CreditGr	CNFJUMDAL	CITICOMBLTV	SASvcFee	CITIFurComblTV	INTRCap	PMICov	Sec32_Cd	StLmbal	FICO	JtLmbal	Month2Roll	Product	PPFtg	PPTm	PPEExpd	PPCd	COMBLTV	LPMLShp	LPML	PreLundg	WHESE
74.19	4/1/2010	0.25					74.19	0.375	74.19	5	0	0	0	687	0	57_5_61	N	0	0	0	74.19	0	0	Qu		
79.97	3/1/2010	0.25					99.90	0.375	99.96	5	0	0	697	23100.29	0	56_5_61	N	0	0	0	79.97	0	0	Qu		
80	3/1/2010	0.25					100	0.375	100	5	0	0	770	21250	0	56_5_61	N	0	0	0	80	0	0	Qu		
80	3/1/2010	0.25					95	0.375	95	5	0	0	683	31200	0	56_5_61	N	0	0	0	80	0	0	Qu		
71.3	3/1/2010	0.25					71.3	0.375	71.3	5	0	0	695	0	0	56_5_61	N	0	0	0	71.3	0	0	Qu		
79.93	3/1/2010	0.25					99.93	0.375	99.93	5	0	0	738	22149.71	0	56_5_61	N	0	0	0	79.93	0	0	Qu		
85	3/1/2010	0.25					85	0.375	95	5	30	0	770	0	0	56_5_61	N	0	0	0	85	0	0	Qu		
78.34	3/1/2010	0.25					78.34	0.375	78.34	5	0	0	688	0	0	56_5_61	N	0	0	0	78.34	0	0	Qu		
65.86	4/1/2010	0.25					65.86	0.375	65.86	5	0	0	697	0	0	57_5_61	N	0	0	0	65.86	0	0	Qu		
78.5	3/1/2010	0.25					78.5	0.375	78.5	5	0	0	670	0	0	56_5_61	N	0	0	0	78.5	0	0	Qu		
80	3/1/2010	0.25					80	0.375	80	5	0	0	747	0	0	56_5_61	N	0	0	0	80	0	0	Qu		
84.91	3/1/2010	0.25					84.91	0.375	84.91	5	12	0	627	0	0	56_5_61	N	0	0	0	84.91	0	0	Qu		
78.99	3/1/2010	0.25					99.99	0.375	99.99	5	0	0	781	39399.21	0	56_5_61	N	0	0	0	80	0	0	Qu		
69.12	3/1/2010	0.25					69.12	0.375	69.12	5	0	0	743	0	0	56_5_61	N	0	0	0	69.12	0	0	Qu		
75	3/1/2010	0.25					75	0.375	75	5	0	0	667	0	0	56_5_61	N	0	0	0	75	0	0	Qu		
94.94	3/1/2010	0.25					94.94	0.375	94.94	5	30	0	708	0	0	56_5_61	N	0	0	0	94.94	0	0	Qu		
90	3/1/2010	0.25					90	0.375	90	5	25	0	625	0	0	56_5_61	N	0	0	0	90	0	0	Qu		
77.72	3/1/2010	0.25					77.72	0.375	77.72	5	0	0	697	0	0	56_5_61	N	0	0	0	77.72	0	0	Qu		
80	3/1/2010	0.25					100	0.375	100	5	0	0	758	39900	0	56_5_61	N	0	0	0	80	0	0	Qu		
90	3/1/2010	0.25					90	0.375	90	5	25	0	627	0	0	56_5_61	N	0	0	0	90	0	0	Qu		
45.78	3/1/2010	0.25					45.78	0.375	45.78	5	0	0	694	0	0	56_5_61	N	0	0	0	45.78	0	0	Qu		
80	4/1/2010	0.25					92.88	0.375	92.88	5	0	0	677	30001.08	0	57_5_61	N	0	0	0	80	0	0	Qu		
79.19	3/1/2010	0.25					79.19	0.375	79.19	5	0	0	708	0	0	56_5_61	N	0	0	0	79.19	0	0	Qu		
79.97	3/1/2010	0.25					79.96	0.375	79.97	5	0	0	691	0	0	56_5_61	N	0	0	0	79.96	0	0	Qu		
64.62	3/1/2010	0.25					64.62	0.375	64.62	5	0	0	715	0	0	56_5_61	N	0	0	0	64.62	0	0	Qu		
62.07	3/1/2010	0.25					62.07	0.375	62.07	5	0	0	717	0	0	56_5_61	N	0	0	0	62.07	0	0	Qu		
80	3/1/2010	0.25					80	0.375	80	5	0	0	687	0	0	56_5_61	N	0	0	0	80	0	0	Qu		
77.27	3/1/2010	0.25					77.27	0.375	77.27	5	0	0	743	0	0	56_5_61	N	0	0	0	77.27	0	0	Qu		
95	3/1/2010	0.25					95	0.375	95	5	30	0	687	0	0	56_5_61	N	0	0	0	95	0	0	Qu		
80	4/1/2008	0.25					100	0.375	100	3	0	100	0	691	74000	0	33_3_61	Y	36	3/1/2008 C	0	80	0	Pr		
80	4/1/2007	0.25					100	0.375	100	3	0	100	0	753	95000	0	21_2_61	Y	24	3/1/2007 C	0	80	0	Pr		
80	4/1/2007	0.25					100	0.375	100	3	0	100	0	724	79823	0	21_2_61	Y	24	3/1/2007 C	0	80	0	Pr		
80	4/1/2007	0.25					90	0.375	90	3	0	0	675	39500	0	21_2_61	Y	24	3/1/2007 C	0	80	0	Pr			
38.87	4/1/2010	0.25					38.87	0.375	38.87	5	0	0	764	0	0	57_5_61	Y	36	3/1/2008 C	0	38.87	0	0	Pr		
80	3/1/2010	0.25					80	0.375	80	6	0	0	655	0	0	56_5_61	Y	60	3/1/2010 M	0	80	0	0	Pr		
65	4/1/2007	0.25					60	0.375	60	3	0	0	708	69000	0	21_2_61	Y	12	3/1/2008 C	0	65	0	0	Pr		

Lookback	Infringement's	CITICUMHLTY	IsArmChpId	SvcFee	CreditGr	CNF-JUMBAL	CITICOMBLTY	SvcSveFee	CITIFullComblTY	InfringCap	PMICov	Svc32_Cd	SrLumBal	FICO	JrLumBal	MonthsRoll	Product	PPFg	PPTm	PPEspDt	PPCd	COMBLTY	LPMI_Strp	LPMI	PratLumFg	WHSE
69.87		69.87	4/1/2010	0.25			69.87	0.375	69.87	2	0	0	0	666	0	57_5_61	Y	36	3/1/2008	C		69.87	0	Pr		
80		95	4/1/2007	0.25			95	0.375	95	3	0	0	0	639	69000	21_2_61	Y	12	3/1/2006	C		80	0	Pr		
80		80	4/1/2010	0.25			80	0.375	80	6	0	0	0	719	0	57_5_61	Y	6	9/1/2005	C		80	0	Pr		
80		80	4/1/2007	0.25			80	0.375	80	3	0	0	0	760	0	21_2_61	Y	24	3/1/2007	C		80	0	Pr		
63.47		69.47	4/1/2007	0.25			69.47	0.375	69.47	3	0	0	0	690	0	21_2_61	Y	24	3/1/2007	C		69.47	0	Pr		
61.54		61.54	4/1/2007	0.25			61.54	0.375	61.54	2	0	0	0	717	0	21_2_61	Y	24	3/1/2007	C		61.54	0	Pr		
80		80	4/1/2007	0.25			80	0.375	80	2	0	0	0	703	0	21_2_61	Y	6	9/1/2005	C		80	0	Pr		
80		96	4/1/2007	0.25			96	0.375	95	3	0	0	0	760	69450	21_2_61	Y	24	3/1/2007	C		80	0	Pr		
70		70	3/1/2007	0.25			70	0.375	70	3	0	0	0	671	0	20_2_61	Y	24	2/1/2007	C		70	0	We		
70		70	3/1/2007	0.25			70	0.375	70	3	0	0	0	701	0	20_2_61	N	0				70	0	We		
80		80	3/1/2007	0.25			80	0.375	80	3	0	0	0	654	0	20_2_61	Y	24	2/1/2007	K		80	0	We		
70		70	3/1/2007	0.25			70	0.375	70	3	0	0	0	624	0	20_2_61	Y	12	2/1/2006	U6		70	0	We		
80		80	3/1/2007	0.25			80	0.375	80	3	0	0	0	692	0	20_2_61	N	0				80	0	We		
70		95	3/1/2007	0.25			95	0.375	95	3	0	0	0	627	230750	20_2_61	Y	24	2/1/2007	K		70	0	We		
80		80	3/1/2007	0.25			80	0.375	80	3	0	0	0	690	0	20_2_61	Y	24	2/1/2007	K		80	0	We		
80		100	3/1/2007	0.25			100	0.375	100	3	0	0	0	626	139980	20_2_61	Y	24	2/1/2007	K		80	0	We		
70		70	3/1/2007	0.25			70	0.375	70	3	0	0	0	649	0	20_2_61	N	0				70	0	We		
70		100	3/1/2007	0.25			100	0.375	100	3	0	0	0	715	37200	21_2_61	Y	24	3/1/2007	C		70	0	We		
70		100	3/1/2008	0.25			100	0.375	100	3	0	0	0	706	42900	32_3_61	N	0				70	0	We		
70		70	3/1/2008	0.25			70	0.375	70	3	0	0	0	711	0	32_3_61	N	0				70	0	We		
80		80	3/1/2008	0.25			80	0.375	80	3	0	0	0	696	0	32_3_61	N	0				80	0	We		
80		80	3/1/2008	0.25			80	0.375	80	3	0	0	0	696	0	32_3_61	N	0				80	0	We		
70		100	3/1/2008	0.25			100	0.375	100	3	0	0	0	630	33900	32_3_61	N	0				70	0	We		
69.86		70	2/1/2008	0.25			70	0.375	70	3	0	0	0	713	0	31_3_6	Y	12	1/1/2006	C		70	0	We		
69.82		70	3/1/2007	0.25			70	0.375	70	3	0	0	0	740	0	20_2_6	Y	24	2/1/2007	C		70	0	We		
79.75		100	9/1/2005	0.25			100	0.375	100	1	0	0	0	754	153200	2_6_M	Y	6	8/1/2005	C		80	0	Lo		
79.99		96.99	4/1/2010	0.25			96.99	0.375	93.99	6	0	0	0	703	91298.5	57_5_61	Y	12	3/1/2006	C		79.99	0	Lo		
74.78		100	9/1/2005	0.25			100	0.375	100	6	0	0	0	717	108750	2_6_M	Y	6	8/1/2005	C		75	0	Lo		
74.99		88.99	4/1/2007	0.25			88.99	0.375	88.99	6	0	0	0	660	78148.95	21_2_61	Y	12	3/1/2006	C		75	0	Lo		
63.77		70	10/1/2005	0.25			70	0.375	70	5	0	0	0	676	0	3_6_M	N	0				70	0	Lo		
80		60	9/1/2005	0.25			60	0.375	60	6	0	0	0	644	48300	2_6_M	Y	12	2/1/2006	C		80	0	Lo		
80		100	9/1/2005	0.25			100	0.375	100	1	0	0	0	760	78000	2_6_M	Y	6	8/1/2005	C		80	0	Lo		
70		100	8/1/2005	0.25			100	0.375	100	6	0	0	0	754	135000	2_6_M	Y	6	8/1/2005	C		70	0	Lo		
74.78		95	9/1/2005	0.25			95	0.375	95	6	0	0	0	780	143000	2_6_M	Y	6	8/1/2005	C		75	0	Lo		
74.83		100	3/1/2007	0.25			100	0.375	100	6	0	0	0	620	60000	20_2_5	Y	24	2/1/2007	C		75	0	Lo		
80		100	3/1/2010	0.25			100	0.375	100	6	0	0	0	711	180000	56_5_61	Y	60	2/1/2010	C		80	0	Lo		

LookBack

LoadBack	InRtRndFd	CITICURBELTY	1stPwChgDt	SecFam	CowdGr	CHP/JUMBAL	CITICOMBLTY	SubvDefRes	CITIFutCurBLTY	InfRptCap	PWDef	Sec32_Cd	SLimbBal	FICO	JLimbBal	Month2RdL	ProdL	PPFy	PPTm	PFEqD	PPCd	COMBLTY	LPMI_Ship	LPMI	FidLndFty	WHSE
68.78	10/12/2005	0.25					90	0.375	90	6	0	0	0	693	83000	3.6M	3.6M	Y	24	3/12/2007	C	70	0	0	Lo	
69.78	10/12/2005	0.25					90	0.375	90	6	0	0	0	693	120000	3.6M	3.6M	Y	24	3/12/2007	C	70	0	0	Lo	
78.75	9/12/2005	0.25					100	0.375	100	6	0	0	0	745	64000	2.6M	2.6M	Y	60	2/12/2010	C	80	0	0	Lo	
79.82	4/12/2007	0.25					50	0.375	90	6	0	0	0	650	28300	21.2_6	21.2_6	Y	24	3/12/2007	C	80	0	0	Lo	
74.78	10/12/2005	0.25					90	0.375	90	6	0	0	0	659	38250	3.6M	3.6M	Y	6	9/12/2005	C	75	0	0	Lo	
80	4/12/2010	0.25					100	0.375	100	6	0	0	0	743	64000	57.5_6I	57.5_6I	Y	60	3/12/2010	C	80	0	0	Lo	
74.74	9/12/2005	0.25					89.99	0.375	89.99	6	0	0	0	698	78101.34	2.6M	2.6M	Y	12	2/12/2008	C	75	0	0	Lo	
70	3/12/2007	0.25					100	0.375	100	6	0	0	0	692	91500	20.2_6I	20.2_6I	Y	24	2/12/2007	C	70	0	0	Lo	
79.77	9/12/2005	0.25					100	0.375	100	6	0	0	0	717	50500	2.6M	2.6M	Y	12	2/12/2008	C	80	0	0	Lo	
79.8	4/12/2007	0.25					100	0.375	100	6	0	0	0	635	95000	21.2_6	21.2_6	Y	24	3/12/2007	C	80	0	0	Lo	
74.79	10/12/2005	0.25					95	0.375	95	6	0	0	0	681	89000	3.6M	3.6M	Y	6	9/12/2005	C	75	0	0	Lo	
80	10/12/2005	0.25					100	0.375	100	6	0	0	0	677	112800	3.6M	3.6M	Y	12	3/12/2006	C	80	0	0	Lo	
74.78	9/12/2005	0.25					75	0.375	75	6	0	0	0	750	0	2.6M	2.6M	Y	6	9/12/2005	C	75	0	0	Lo	
75.59	4/12/2007	0.25					94.98	0.375	94.98	6	0	0	0	729	93547.31	21.2_6I	21.2_6I	Y	24	3/12/2007	C	79.99	0	0	Lo	
79.75	9/12/2005	0.25					100	0.375	100	6	0	0	0	750	75000	2.6M	2.6M	Y	12	2/12/2006	C	80	0	0	Lo	
80	10/12/2005	0.25					100	0.375	100	6	0	0	0	661	139000	3.6M	3.6M	Y	24	3/12/2007	C	80	0	0	Lo	
78.99	10/12/2005	0.25					99.99	0.375	99.99	6	0	0	0	655	84950.77	3.6M	3.6M	Y	6	9/12/2005	C	79.99	0	0	Lo	
80	3/12/2007	0.25					90	0.375	90	3	0	0	0	631	24000	20.2_6I	20.2_6I	Y	24	2/12/2007	C	80	0	0	Sh	
80	3/12/2007	0.25					90	0.375	90	3	0	0	0	641	27500	20.2_6I	20.2_6I	Y	24	2/12/2007	C	80	0	0	Sh	
80	3/12/2007	0.25					80	0.375	80	3	0	0	0	641	0	20.2_6I	20.2_6I	Y	24	2/12/2007	C	80	0	0	Sh	
80	2/12/2007	0.25					100	0.375	100	3	0	0	0	720	82000	19.2_6I	19.2_6I	Y	12	1/12/2006	C	80	0	0	Sh	
79.84	3/12/2007	0.25					90	0.375	90	3	0	0	0	723	30700	20.2_6	20.2_6	Y	24	2/12/2007	C	80	0	0	Sh	
79.85	3/12/2007	0.25					80	0.375	80	3	0	0	0	601	0	20.2_6	20.2_6	Y	24	2/12/2007	C	80	0	0	Sh	
80	2/12/2007	0.25					80	0.375	80	3	0	0	0	649	0	19.2_6I	19.2_6I	Y	12	1/12/2006	C	80	0	0	Sh	
78.75	3/12/2007	0.25					98.65	0.375	98.65	3	0	0	0	692	42399.65	20.2_6	20.2_6	N	0	1/12/2007	C	78.93	0	0	Sh	
79.87	2/12/2007	0.25					95	0.375	95	3	0	0	0	651	76500	19.2_6	19.2_6	Y	24	1/12/2007	C	80	0	0	Sh	
78.62	3/12/2007	0.25					78.62	0.375	78.62	3	0	0	0	705	0	20.2_6I	20.2_6I	Y	24	2/12/2007	C	78.62	0	0	Sh	
76.87	3/12/2007	0.25					77.04	0.375	77.04	3	0	0	0	674	0	20.2_6	20.2_6	Y	24	2/12/2007	C	77.04	0	0	Sh	
80	3/12/2007	0.25					100	0.375	100	3	0	0	0	669	45000	20.2_6I	20.2_6I	Y	24	2/12/2007	C	80	0	0	Sh	
80	3/12/2007	0.25					90	0.375	90	3	0	0	0	662	30500	20.2_6I	20.2_6I	Y	24	2/12/2007	C	80	0	0	Sh	
64.72	3/12/2007	0.25					64.73	0.375	64.73	3	0	0	0	643	0	20.2_6I	20.2_6I	N	0	2/12/2006	C	64.73	0	0	Sh	
79.84	3/12/2007	0.25					85.22	0.375	85.22	3	0	0	0	680	23598.2	20.2_6	20.2_6	Y	12	2/12/2006	C	80	0	0	Sh	
70.27	3/12/2007	0.25					70.27	0.375	70.27	3	0	0	0	627	0	20.2_6I	20.2_6I	Y	12	2/12/2006	C	70.27	0	0	Sh	
80	3/12/2007	0.25					88.89	0.375	88.89	3	0	0	0	664	32000.4	20.2_6I	20.2_6I	Y	24	2/12/2007	C	80	0	0	Sh	
74.03	3/12/2010	0.25					87.01	0.375	87.01	3	0	0	0	667	100000.1	56.5_6I	56.5_6I	Y	12	2/12/2006	C	74.03	0	0	Sh	
80	4/12/2007	0.25					100	0.375	100	3	0	0	0	693	125000	21.2_6I	21.2_6I	Y	24	3/12/2007	C	80	0	0	Sh	

LookBack	IntRtnDef	CITICURRLTY	tsPrctChgd	SvcFees	CrstGr	CHFXJNDL	CITICOMBLTY	SubSvFees	CITIFullConcLTy	IntRtCap	PMICov	SpecSg_Cd	StuLenBtl	FIOO	Jrntal	MortgRtR	Product	PPFtg	PP1rm	PPExclut	PPCd	COMBLTY	LPMI_Smp	LPMI	PrlnuSg	WHSE
44.85			3/1/2010	0.25			44.94	0.375	44.94	3	0	0	0	652	0	56.5,6	20_2,6l	Y	36	2/1/2007	C	44.94	0	0	Sh	
80			3/1/2007	0.25			100	0.375	100	3	0	0	0	747	75000	20_2,6l	20_2,6l	Y	24	2/1/2007	C	80	0	0	Sh	
80			2/1/2008	0.25			90	0.375	90	3	0	0	0	670	23000	31_3,6l	31_3,6l	Y	36	1/1/2008	C	80	0	0	Sh	
73.83			3/1/2007	0.25			74.09	0.375	74.09	3	0	0	0	656	0	20_2,6	20_2,6	Y	24	2/1/2007	C	74.09	0	0	Sh	
53.62			0.25				54	0.25	54	0	0	0	0	730	0	0_F15	0_F15	Y	24	2/1/2007	C	54	0	0	My	
80			4/1/2007	0.25			100	0.375	100	3	0	0	0	693	52582	21_2,6l	21_2,6l	N	0			80	0	0	My	
54.89			0.25				55	0.25	55	0	0	0	0	652	0	0_F30	0_F30	Y	24	3/1/2007	C	55	0	0	My	
77.14			0.25				95	0.25	95	0	0	0	0	795	25000.5	0_F30l	0_F30l	Y	24	3/1/2007	C	77.14	0	0	My	
75.1			0.25				100	0.25	100	0	0	0	0	748	41600	0_F30	0_F30	Y	24	2/1/2007	C	75.24	0	0	My	
55.98			0.25				56.08	0.25	56.08	0	0	0	0	697	0	0_F30	0_F30	Y	24	2/1/2007	C	56.08	0	0	My	
80			3/1/2007	0.25			100	0.375	100	3	0	0	0	763	108045	20_2,6l	20_2,6l	Y	24	2/1/2007	C	80	0	0	My	
80			4/1/2007	0.25			100	0.375	100	3	0	0	0	651	59059	21_2,6l	21_2,6l	Y	24	3/1/2007	C	80	0	0	My	
80			4/1/2007	0.25			100	0.375	100	3	0	0	0	657	44500	21_2,6l	21_2,6l	Y	24	3/1/2007	C	80	0	0	My	
80			3/1/2010	0.25			100	0.375	100	5	0	0	0	665	81000	56_5,6l	56_5,6l	Y	12	2/1/2006	C	80	0	0	My	
61.49			0.25				61.6	0.25	61.6	0	0	0	0	623	0	0_F30	0_F30	Y	24	2/1/2007	C	61.6	0	0	My	
70.36			4/1/2007	0.25			70.36	0.375	70.36	3	0	0	0	654	0	21_2,6l	21_2,6l	Y	24	3/1/2007	C	70.36	0	0	My	
32.69			0.25				32.76	0.25	32.76	0	0	0	0	722	0	0_F30	0_F30	Y	24	3/1/2007	C	32.76	0	0	My	
80			4/1/2007	0.25			100	0.375	100	3	0	0	0	685	69600	21_2,6l	21_2,6l	Y	24	3/1/2007	C	80	0	0	My	
76			4/1/2007	0.25			95	0.375	95	3	0	0	0	710	72200	21_2,6l	21_2,6l	Y	24	3/1/2007	C	76	0	0	My	
71.34			0.25				71.48	0.25	71.48	0	0	0	0	667	0	0_F30	0_F30	Y	24	3/1/2007	C	71.48	0	0	My	
75.9			4/1/2007	0.25			75.9	0.375	75.9	3	0	0	0	642	0	21_2,6l	21_2,6l	Y	24	3/1/2007	C	75.9	0	0	My	
80			4/1/2007	0.25			95	0.375	95	3	0	0	0	790	26250	21_2,6l	21_2,6l	N	0			80	0	0	My	
65			4/1/2007	0.25			65	0.375	65	3	0	0	0	739	0	21_2,6l	21_2,6l	Y	36	3/1/2008	C	65	0	0	My	
79.84			4/1/2007	0.25			100	0.375	100	3	0	0	0	671	63000	21_2,6	21_2,6	Y	24	3/1/2007	C	80	0	0	My	
80			4/1/2007	0.25			85	0.375	85	3	0	0	0	749	25500	21_2,6l	21_2,6l	Y	12	3/1/2006	C	80	0	0	My	
78.85			10/1/2005	0.25			100	0.375	100	3	0	0	0	679	15300	3_6_M	3_6_M	Y	24	3/1/2007	C	80	0	0	Re	
63.36			4/1/2007	0.25			75	0.375	75	3	0	0	0	668	91650	21_2,6l	21_2,6l	Y	24	3/1/2007	C	63.36	0	0	Re	
65			10/1/2005	0.25			70	0.375	70	1	0	0	0	706	60000	3_6_Ml	3_6_Ml	Y	12	3/1/2006	C	65	0	0	Re	
80			3/1/2007	0.25			80	0.375	80	3	0	0	0	705	0	20_2,6l	20_2,6l	Y	24	2/1/2007	C	80	0	0	Re	
65			4/1/2008	0.25			95	0.375	95	3	0	0	0	696	59569	33_3,6l	33_3,6l	Y	12	3/1/2006	C	65	0	0	Re	
70			4/1/2010	0.25			90	0.375	90	3	0	0	0	727	76000	57_5,6l	57_5,6l	Y	24	3/1/2007	C	70	0	0	Re	
80			4/1/2007	0.25			100	0.375	100	3	0	0	0	736	66000	21_2,6l	21_2,6l	Y	24	3/1/2007	C	80	0	0	Re	
80			0.25				80	0.25	80	0	0	0	0	644	0	0_F30l	0_F30l	Y	36	3/1/2008	C	80	0	0	Re	
80			10/1/2005	0.25			95	0.375	95	1	0	0	0	683	47595	3_6_Ml	3_6_Ml	Y	24	3/1/2007	C	80	0	0	Re	
80			4/1/2007	0.25			100	0.375	100	3	0	0	0	733	59122.04	21_2,6l	21_2,6l	Y	24	3/1/2007	C	80	0	0	Re	
80			4/1/2007	0.25			100	0.375	100	3	0	0	0	708	81000	21_2,6l	21_2,6l	Y	12	3/1/2006	C	80	0	0	Re	

LoadBack	InfRPowerd	CITCJURBLTY	15PmPrChgDg	Sub4W	CredGr	CHFLJMBAL	CITCJCOMBLTY	SubSvdrFw	CITCJCOMBLTY	IntstCCom	PmCov	Sec23_Cd	SLenBral	FICO	JUrtenal	Month3Roh	Prdood	PPFqg	PPFPrm	PP5Expd	PP2Cd	COMBLTY	LPML_Ship	LPML	PreLdng	WHOS
78.84	41/12007	0.25	80	0.375	80	3	0	0	671	0	21_2,6	0	24	31/12007	C	80	0	Ro								
80	41/12007	0.25	80	0.375	80	3	0	0	640	0	21_2,61	0	12	31/12006	C	80	0	Ro								
79.99	41/12007	0.25	79.95	0.375	79.99	3	0	0	735	0	21_2,61	0	12	31/12006	C	79.99	0	Re								
80	101/12005	0.25	95	0.375	95	1	0	0	641	84000	3_6,M1	0	24	31/12007	C	80	0	Re								
70	41/12007	0.25	70	0.375	70	3	0	0	694	0	21_2,61	0	12	31/12006	C	70	0	Re								
E3	41/12010	0.25	80	0.375	80	5	0	0	624	0	37_5,61	0	36	31/12008	C	80	0	Re								
80	41/12007	0.25	99.98	0.375	99.98	3	0	0	660	87698.82	21_2,61	0	24	31/12007	C	80	0	Re								
65	41/12007	0.25	65	0.375	65	3	0	0	724	0	21_2,61	0	24	31/12007	C	65	0	Re								
75	41/12007	0.25	100	0.375	100	3	0	0	691	91225	21_2,61	0	24	31/12007	C	75	0	Re								
80	41/12007	0.25	100	0.375	100	3	0	0	682	26000	21_2,61	0	60	31/12010	C	80	0	Re								
80	41/12007	0.25	100	0.375	100	3	0	0	687	77000	21_2,61	0	24	31/12007	C	80	0	Re								
80	80	0.25	80	0	0	0	0	0	701	0	0 F301	0	36	31/12008	C	80	0	Re								
80	0.375	80	3	0	0	0	0	0	787	72000	21_2,61	0	24	31/12007	C	70	0	Re								
70	41/12007	0.25	95	0.375	95	3	0	0	707	93000	21_2,61	0	24	31/12007	C	80	0	Re								
80	41/12007	0.25	80	0.375	80	3	0	0	712	0	21_2,61	0	24	31/12007	C	80	0	Re								
70	101/12005	0.25	70	0.375	70	1	0	0	787	0	3_6,M1	0	12	31/12006	C	70	0	Re								
80	31/12008	0.25	80	0.375	80	1.5	0	0	587	0	32_3,61	0	36	21/12008	C	80	0	My								
84.43	21/12007	0.25	84.62	0.375	84.62	1.5	0	0	651	0	19_2,6	0	24	11/12007	C	84.62	0	My								
79.84	31/12007	0.25	100	0.375	100	1.5	0	0	591	40000	20_2,6	0	36	21/12008	C	80	0	My								
89.11	31/12008	0.25	89.11	0.375	89.11	1.5	0	0	760	0	32_3,61	0	36	21/12008	C	89.11	0	My								
94.62	31/12007	0.25	95	0.375	95	1.5	0	0	619	0	20_2,6	0	36	21/12008	C	95	0	My								
80	21/12007	0.25	80	0.375	80	1.5	0	0	629	0	19_2,61	0	24	11/12007	C	80	0	My								
73.03	0.25	73.13	0.25	73.13	0	0	0	0	598	0	0 F30	0	36	21/12008	C	73.13	0	My								
80	21/12008	0.25	80	0.375	80	1.5	0	0	627	0	31_3,61	0	36	11/12008	C	80	0	My								
90	21/12007	0.25	90	0.375	90	3	0	0	631	0	18_2,61	0	18	36	11/12008	C	90	0	My							
90	31/12008	0.25	90	0.375	90	1.5	0	0	754	0	32_3,61	0	36	21/12008	C	90	0	My								
80	21/12007	0.25	80	0.375	80	3	0	0	637	0	19_2,61	0	24	11/12007	C	80	0	My								
79.53	41/12008	0.25	79.68	0.375	79.67	1.5	0	0	629	0	33_3,6	0	36	31/12008	C	79.68	0	My								
80	31/12008	0.25	80	0.375	80	1.5	0	0	622	0	32_3,61	0	36	21/12008	C	80	0	My								
89.99	31/12008	0.25	89.99	0.375	89.99	1.5	0	0	702	0	32_3,61	0	36	21/12008	C	89.99	0	My								
89.85	41/12008	0.25	89.85	0.375	89.85	1.5	0	0	702	0	33_3,61	0	36	31/12008	C	89.85	0	My								
94.89	31/12007	0.25	95	0.375	95	1.5	0	0	606	0	20_2,6	0	36	21/12008	C	95	0	My								
74.9	0.25	75	75	0.25	75	0	0	0	638	0	0 F30	0	0	0	0	75	0	Al								
59.05	0.25	59.29	59.29	0.25	59.29	0	0	0	650	0	0 F30	0	0	0	0	59.29	0	Al								
69.73	0.25	70	70	0.25	70	0	0	0	650	0	0 F30	0	0	0	0	70	0	Al								
78.73	0.25	79.08	79.08	0.25	79.08	0	0	0	650	0	0 F30	0	0	0	0	79.08	0	Al								

LookBack	InPrdDef	CITICURLTY	1stPmtChgDt	3rdPse	CredGr	CNFJUMMAL	CITICQMBLTY	SubsvPse	OTHUdComblTY	IntrCdp	PMConv	Sec32_Cd	StkWrBai	FICO	JtLwrBai	Mortg2Roi	Product	PPFtg	PPTm	PFExDtl	PPCd	COMBLTY	LPWLShp	UPMI	PrdMndPty	WHSE
75		4/1/2007	0.25	75	0.375	75	0.375	75	0.375	75	3	0	0	647	0	21_2_9i	Y	12	3/1/2008	C	75	0	AI			
80		4/1/2007	0.25	100	0.375	100	0.375	100	0.375	100	3	0	0	661	43200	21_2_9i	N	0			80	0	AI			
80			0.25	100	0.25	100	0.25	100	0.25	100	0	0	0	740	52750	0 F30i	N	0			80	0	AI			
77.98			0.25	78.1	0.25	78.1	0.25	78.1	0.25	78.1	0	0	0	634	0	0 F30	N	0			78.1	0	AI			
79.86		4/1/2007	0.25	95	0.375	95	0.375	95	0.375	95	3	0	0	686	84200	21_2_6	N	0			80	0	AI			
79.86			0.25	80	0.25	80	0.25	80	0.25	80	0	0	0	621	0	0 F30	Y	12	3/1/2008	C	80	0	AI			
73.52			0.25	73.62	0.25	73.62	0.25	73.62	0.25	73.62	0	0	0	661	0	0 F30i	N	0			73.62	0	AI			
79.84		4/1/2007	0.25	80	0.375	80	0.375	80	0.375	80	3	0	0	657	0	21_2_6	N	0			80	0	AI			
80			0.25	100	0.25	100	0.25	100	0.25	100	0	0	0	623	35400	0 F30i	N	0			80	0	AI			
79.34		4/1/2007	0.25	93.72	0.375	93.72	0.375	93.72	0.375	93.72	3	0	0	656	22200.08	21_2_6	N	0			79.49	0	AI			
79.87			0.25	80	0.25	80	0.25	80	0.25	80	0	0	0	717	0	0 F30	N	0			80	0	AI			
80			0.25	85.35	0.25	85.35	0.25	85.35	0.25	85.35	0	0	0	733	10000.76	0 F30i	N	0			80	0	AI			
80			0.25	100	0.25	100	0.25	100	0.25	100	0	0	0	647	46200	0 F30i	N	0			80	0	AI			
80			0.25	90	0.25	90	0.25	90	0.25	90	0	0	0	683	12400	0 F30i	N	0			80	0	AI			
79.97		4/1/2007	0.25	100	0.375	100	0.375	100	0.375	100	3	0	0	647	77500	21_2_6	N	0			80	0	AI			
75		4/1/2007	0.25	75	0.375	75	0.375	75	0.375	75	3	0	0	657	0	21_2_6i	N	0			75	0	AI			
74.18			0.25	74.29	0.25	74.29	0.25	74.29	0.25	74.29	0	0	0	643	0	0 F30	N	0			74.29	0	AI			
80			0.25	90	0.25	90	0.25	90	0.25	90	0	0	0	704	24700	0 F30i	N	0			80	0	AI			
66.7			0.25	66.8	0.25	66.8	0.25	66.8	0.25	66.8	0	0	0	637	0	0 F30	N	0			66.8	0	AI			
80		3/1/2008	0.25	80	0.375	80	0.375	80	0.375	80	3	0	0	746	0	32_3_6i	Y	36	2/1/2008	C	80	0	SI			
80			0.25	80	0.375	80	0.375	80	0.375	80	2	0	0	727	0	32_3_6i	Y	36	2/1/2008	C	80	0	SI			
80		3/1/2008	0.25	80	0.375	80	0.375	80	0.375	80	3	0	0	775	0	32_3_6i	Y	36	2/1/2008	C	80	0	SI			
68.44			0.25	68.44	0.375	68.44	0.375	68.44	0.375	68.44	6	0	0	677	0	32_3_6i	Y	36	2/1/2008	C	68.44	0	SI			
80		3/1/2008	0.25	80	0.375	80	0.375	80	0.375	80	3	0	0	674	0	32_3_6i	N	0			80	0	SI			
80			0.25	80	0.375	80	0.375	80	0.375	80	3	0	0	748	0	33_3_6i	N	0			80	0	SI			
80		4/1/2008	0.25	80	0.375	80	0.375	80	0.375	80	6	0	0	696	0	33_3_6i	N	0			80	0	SI			
80			0.25	100	0.375	100	0.375	100	0.375	100	6	0	0	736	95600	33_3_6i	Y	36	3/1/2008	C	80	0	SI			
80		4/1/2008	0.25	100	0.375	100	0.375	100	0.375	100	6	0	0	678	67600	33_3_6i	Y	36	3/1/2008	C	80	0	SI			
80			0.25	80	0.375	80	0.375	80	0.375	80	6	0	0	687	0	33_3_6i	Y	36	3/1/2008	C	80	0	SI			
74.52		4/1/2008	0.25	74.52	0.375	74.52	0.375	74.52	0.375	74.52	3	0	0	661	0	33_3_6i	Y	36	3/1/2008	C	74.52	0	SI			
80		4/1/2008	0.25	80	0.375	80	0.375	80	0.375	80	6	0	0	733	0	33_3_6i	Y	36	3/1/2008	C	80	0	SI			
70		4/1/2008	0.25	90	0.375	90	0.375	90	0.375	90	6	0	0	749	134200	33_3_6i	N	0			70	0	SI			
80			0.25	100	0.375	100	0.375	100	0.375	100	6	0	0	726	78000	33_3_6i	Y	36	3/1/2008	C	80	0	SI			
70		4/1/2008	0.25	70	0.375	70	0.375	70	0.375	70	6	0	0	663	0	33_3_6i	Y	36	3/1/2008	C	70	0	SI			
60		4/1/2008	0.25	60	0.375	60	0.375	60	0.375	60	6	0	0	712	0	33_3_6i	Y	36	3/1/2008	C	80	0	SI			
80			0.25	80	0.375	80	0.375	80	0.375	80	6	0	0	703	0	33_3_6i	N	0			80	0	SI			

LookBack	InfrRedFid	CITICURLTV	1stPmChgDl	SvdFrm	CredGr	CHFLUMBAL	CITICOMBLTV	SUBSVFrm	CITICURComLTV	InfrRedUp	PMKov	Sec3_Cd	SLUMBAL	FICO	AltWdgt	Months2Roll	Product	PPFtg	PPTm	PPESDl	PPCd	COMBLTV	LPMI_Shp	LPMI	Profundty	WHSE
79.83			3/1/2010	0.25			100	0.375	100	6	0	0	0	716	45200	56_5_6	Y	36	21/2008	C		80	0	St		
68.85			3/1/2010	0.25			70	0.375	70	6	0	0	0	740	0	56_5_6	N	0				70	0	St		
63.84			3/1/2010	0.25			63.97	0.375	63.97	6	0	0	0	678	0	56_5_6	Y	36	21/2008	C		63.97	0	St		
48.31			4/1/2010	0.25			49.42	0.375	49.42	6	0	0	0	703	0	57_5_6	N	0				49.42	0	St		
78.84			4/1/2010	0.25			80	0.375	80	6	0	0	0	692	0	57_5_6	N	0				80	0	St		
42.48			3/1/2010	0.25			42.48	0.375	42.48	6	0	0	0	705	0	56_5_6l	Y	36	21/2008	C		42.48	0	St		
80			3/1/2010	0.25			80	0.375	80	6	0	0	0	664	0	56_5_6l	N	0				80	0	St		
75			3/1/2010	0.25			75	0.375	75	6	0	0	0	679	0	56_5_6l	N	0				75	0	St		
80			3/1/2010	0.25			80	0.375	80	6	0	0	0	703	0	56_5_6l	N	0				80	0	St		
65			3/1/2010	0.25			65	0.375	65	6	0	0	0	665	0	56_5_6l	N	0				65	0	St		
80			3/1/2010	0.25			100	0.375	100	6	0	0	0	703	87600	56_5_6l	N	0				80	0	St		
75			3/1/2010	0.25			75	0.375	75	6	0	0	0	681	0	56_5_6l	N	0				75	0	St		
80			3/1/2010	0.25			96	0.375	96	6	0	0	0	632	34500	56_5_6l	Y	36	21/2008	C		80	0	St		
60			4/1/2010	0.25			60	0.375	60	6	0	0	0	669	0	57_5_6l	N	0				60	0	St		
70			4/1/2010	0.25			70	0.375	70	5	6		0	671	0	57_5_6l	N	0				70	0	St		
74.24			4/1/2010	0.25			74.24	0.375	74.24	6	0	0	0	768	0	57_5_6l	Y	36	3/1/2008	C		74.24	0	St		
73.96			4/1/2010	0.25			73.96	0.375	73.96	6	0	0	0	676	0	57_5_6l	N	0				73.96	0	St		
69.43			4/1/2010	0.25			69.43	0.375	69.43	5	0	0	0	713	0	57_5_6l	N	0				69.43	0	St		
80			4/1/2010	0.25			80	0.375	80	6	0	0	0	738	0	57_5_6l	N	0				80	0	St		
80			4/1/2010	0.25			80	0.375	80	5	0	0	0	747	0	57_5_6l	Y	36	3/1/2008	C		80	0	St		
79.99			4/1/2010	0.25			79.99	0.375	79.99	6	0	0	0	680	0	57_5_6l	Y	36	3/1/2008	C		79.99	0	St		
74.85			4/1/2010	0.25			74.85	0.375	74.85	5	0	0	0	665	0	57_5_6l	N	0				74.85	0	St		
75			4/1/2010	0.25			75	0.375	75	5	0	0	0	690	0	57_5_6l	N	0				75	0	St		
79.99			4/1/2010	0.25			79.99	0.375	79.99	6	0	0	0	746	0	57_5_6l	Y	36	3/1/2008	C		79.99	0	St		
79.99			4/1/2010	0.25			80	0.375	79.99	6	0	0	0	704	0	57_5_6l	N	0				80	0	St		
80			10/1/2005	0.25			100	0.375	100	6	0	0	0	750	60000	3_6_Ml	Y	6	9/1/2005	C		80	0	Lo		
80			10/1/2005	0.25			80	0.375	80	6	0	0	0	676	0	3_6_Ml	Y	60	3/1/2010	C		80	0	Lo		
80			10/1/2005	0.25			100	0.375	100	1	0	0	0	688	132000	3_6_Ml	Y	12	3/1/2005	C		80	0	Lo		
80			10/1/2005	0.25			100	0.375	100	6	0	0	0	715	53600	3_6_Ml	Y	12	3/1/2006	C		80	0	Lo		
75			10/1/2005	0.25			100	0.375	100	6	0	0	0	654	59250	3_6_Ml	Y	6	9/1/2005	C		75	0	Lo		
79.85			10/1/2005	0.25			96	0.375	96	6	0	0	0	647	49500	3_6_Ml	Y	12	3/1/2006	C		80	0	Lo		
36.66			4/1/2010	0.25			36.75	0.375	36.75	6	0	0	0	756	0	57_5_6	Y	60	3/1/2010	C		36.75	0	Lo		
80			4/1/2010	0.25			100	0.375	100	6	0	0	0	740	99600	57_5_6l	Y	60	3/1/2010	C		80	0	Lo		
74.99			4/1/2010	0.25			99.98	0.375	99.98	6	0	0	0	685	84300.78	57_5_6l	Y	36	3/1/2008	C		74.99	0	Lo		
80			10/1/2005	0.25			90	0.375	90	6	0	0	0	690	63350	3_6_Ml	Y	6	9/1/2005	C		80	0	Lo		
80			10/1/2005	0.25			82	0.375	82	6	0	0	0	699	8140	3_6_Ml	Y	24	3/1/2007	C		80	0	Lo		

LookBack	INTRndFct	CITICURRLTV	1stPrdChgDn	SvcFee	CredGr	CHFJUMBAL	CITICOMBLTV	SubSvcFee	CITIFullComblTV	INTRCap	PMICov	SecZ_Cd	StLndBal	FICO	JLndBal	MonstzRoll	Product	PFReq	PFTrm	PPExpdt	PPCd	COMBLTV	LPMI_Ship	LPMI	PreLndFg	WHSE
70	4/1/2010	0.25	80	4/1/2010	0.25		100	0.375	100	100	6	0	0	667	114000	57_5_01	57_5_01	Y	6	9/1/2005	C	70	0	Lo		
80	4/1/2010	0.25	34.82	10/1/2005	0.25		80	0.375	80	0	6	0	0	772	0	57_5_01	57_5_01	Y	60	3/1/2010	C	80	0	Lo		
79.89	4/1/2010	0.25	34.92	4/1/2010	0.25		34.92	0.375	34.92	6	0	0	0	690	0	3_6_M	3_6_M	Y	12	3/1/2006	C	34.92	0	Lo		
78.65	10/1/2005	0.25	85	0.375	0.375		95	0.375	95	8	0	0	0	620	64500	57_5_6	57_5_6	Y	12	3/1/2006	C	80	0	Lo		
73.77	10/1/2005	0.25	95.39	0.375	0.375		85.39	0.375	85.39	8	0	0	0	644	80001.9	3_6_M	3_6_M	Y	12	3/1/2006	C	77.11	0	Lo		
59.4	4/1/2010	0.25	80	0.375	0.375		80	0.375	80	6	0	0	0	692	0	3_6_M	3_6_M	Y	24	3/1/2007	C	80	0	Lo		
80	4/1/2010	0.25	59.52	0.375	0.375		59.52	0.375	59.52	6	0	0	0	727	0	57_5_6	57_5_6	Y	24	3/1/2007	C	59.52	0	Lo		
80	10/1/2005	0.25	100	0.375	0.375		100	0.375	100	6	0	0	0	697	81400	3_6_M	3_6_M	Y	24	3/1/2007	C	80	0	Lo		
68.04	4/1/2008	0.25	68.2	0.375	0.375		68.2	0.375	68.2	6	0	0	0	693	0	33_3_6	33_3_6	Y	36	3/1/2008	C	68.2	0	Lo		
80	4/1/2010	0.25	100	0.375	0.375		100	0.375	100	6	0	0	0	728	108000	57_5_01	57_5_01	Y	12	3/1/2006	C	80	0	Lo		
80	4/1/2010	0.25	100	0.375	0.375		100	0.375	100	8	0	0	0	875	198600	57_5_01	57_5_01	Y	12	3/1/2006	C	80	0	Lo		
80	10/1/2005	0.25	100	0.375	0.375		100	0.375	100	1	0	0	0	696	36000	3_6_M	3_6_M	Y	36	3/1/2006	C	80	0	Lo		
80	4/1/2010	0.25	100	0.375	0.375		100	0.375	100	6	0	0	0	697	59000	57_5_01	57_5_01	Y	36	3/1/2006	C	80	0	Lo		
80	4/1/2010	0.25	100	0.375	0.375		100	0.375	100	6	0	0	0	747	64000	57_5_01	57_5_01	Y	36	3/1/2006	C	80	0	Lo		
80	10/1/2005	0.25	100	0.375	0.375		100	0.375	100	6	0	0	0	683	125600	3_6_M	3_6_M	Y	60	3/1/2010	C	80	0	Lo		
78.85	10/1/2005	0.25	100	0.375	0.375		100	0.375	100	6	0	0	0	739	120400	3_6_M	3_6_M	Y	24	3/1/2007	C	80	0	Lo		
80	10/1/2005	0.25	100	0.375	0.375		100	0.375	100	6	0	0	0	701	60600	3_6_M	3_6_M	Y	12	3/1/2006	C	80	0	Lo		
80	10/1/2005	0.25	99.99	0.375	0.375		99.99	0.375	99.99	6	0	0	0	747	74598.96	3_6_M	3_6_M	Y	6	9/1/2005	C	80	0	Lo		
80	10/1/2005	0.25	100	0.375	0.375		100	0.375	100	6	0	0	0	663	85000	3_6_M	3_6_M	Y	36	3/1/2006	C	80	0	Lo		
69.94	4/1/2007	0.25	99.98	0.375	0.375		99.98	0.375	99.98	6	0	0	0	696	60148.9	21_2_6	21_2_6	Y	12	3/1/2006	C	69.98	0	Lo		
66.41	0.25	66.56	0.25	0.25	0.25		66.56	0.25	66.56	0	0	0	0	722	0	0_F30	0_F30	Y	60	3/1/2010	C	66.56	0	Lo		
89.87	0.25	90	0.25	0.25	0.25		90	0.25	90	0	30	0	0	708	0	0_F30	0_F30	Y	12	2/1/2006	C	90	0	Re		
80	4/1/2007	0.25	80	0.375	0.375		80	0.375	80	3	0	0	0	681	0	21_2_61	21_2_61	Y	24	3/1/2007	US	80	0	Re		
79.49	10/1/2005	0.25	79.49	0.375	0.375		79.49	0.375	79.49	1	0	0	0	729	0	3_6_M	3_6_M	Y	36	3/1/2006	C	79.49	0	Re		
79.92	0.25	80	0.25	0.25	0.25		80	0.25	80	0	0	0	0	717	0	0_F30	0_F30	N	0			80	0	Re		
80	5/1/2010	0.25	100	0.375	0.375		100	0.375	100	5	0	0	0	700	24000	58_5_01	58_5_01	Y	24	4/1/2007	C	80	0	Re		
70	4/1/2010	0.25	70	0.375	0.375		70	0.375	70	3	0	0	0	640	0	57_5_01	57_5_01	Y	36	3/1/2006	C	70	0	Re		
64.99	5/1/2007	0.25	64.99	0.375	0.375		64.99	0.375	64.99	3	0	0	0	648	0	22_2_61	22_2_61	Y	12	4/1/2006	C	64.99	0	Re		
80	4/1/2007	0.25	80	0.375	0.375		80	0.375	80	3	0	0	0	642	0	21_2_61	21_2_61	Y	36	3/1/2006	C	80	0	Re		
80	10/1/2005	0.25	80	0.375	0.375		80	0.375	80	1	0	0	0	689	0	3_6_M	3_6_M	Y	12	3/1/2006	C	80	0	Re		
80	4/1/2007	0.25	80	0.375	0.375		80	0.375	80	3	0	0	0	704	0	21_2_61	21_2_61	Y	24	3/1/2007	C	80	0	Re		
80	0.25	80	0.25	0.25	0.25		80	0.25	80	0	0	0	0	720	0	0_F301	0_F301	Y	24	3/1/2007	US	80	0	Re		
70	10/1/2005	0.25	69.76	0.375	0.375		69.76	0.375	69.76	1	0	0	0	727	87949.8	3_6_M	3_6_M	Y	12	3/1/2006	C	70	0	Re		
80	0.25	80	0.25	0.25	0.25		80	0.25	80	0	0	0	0	748	0	0_F301	0_F301	Y	36	3/1/2006	C	80	0	Re		
79.84	4/1/2010	0.25	100	0.375	0.375		100	0.375	100	5	0	0	0	685	24500	57_5_6	57_5_6	Y	24	3/1/2007	C	80	0	Re		
85	4/1/2007	0.25	85	0.375	0.375		85	0.375	85	3	0	0	0	654	0	21_2_61	21_2_61	Y	24	3/1/2007	C	85	0	Re		

LoanBack	WIRINdPa	CITICURRLTY	1stPmChgDl	SvcFee	CreditGr	CNF.LUMINAL	CITICOMELTY	SubStation	CITICOMELTY WIRINdCap	PMICov	SecDQ_Cd	SecLndRat	FICO	AltLndRat	MarSubstRat	PrdKnd	PPFtg	PPTm	PRExpDt	PRCd	COMBLTY	LPMI_Shp	UMI	PrndLndg	WHISE
70	10/12/2005	0.25					70	0.375	70	1	0	0	728	0	0	3.0 MI	Y	12	3/12/2007	C	70	0		Re	
80	4/12/2010	0.25					100	0.375	100	5	0	0	684	30000	57 5.61	Y	24	3/12/2007	C	80	0		Re		
80	4/12/2010	0.25					80	0.375	80	5	0	0	750	0	0	57 5.61	Y	36	3/12/2008	C	80	0		Re	
70	4/12/2007	0.25					70	0.375	70	3	0	0	644	0	0	21 2.61	Y	12	3/12/2008	C	70	0		Re	
79.17	3/12/2007	0.25					79.17	0.375	79.17	3	0	0	709	0	0	20 2.61	Y	24	2/12/2007	C	79.17	0		Re	
30.79	4/12/2007	0.25					30.78	0.25	30.79	0	0	0	632	0	0	0 F301	Y	36	3/12/2008	C	30.79	0		Re	
80	4/12/2007	0.25					80	0.375	80	3	0	0	689	0	0	21 2.61	Y	24	3/12/2007	F8	80	0		Re	
70	10/12/2005	0.25					65.47	0.375	65.47	1	0	0	772	99749.25	3.0 MI	Y	12	3/12/2006	C	70	0		Re		
58.7	4/12/2007	0.25					58.82	0.25	58.82	0	0	0	680	0	0	0 F30	Y	24	3/12/2007	C	58.82	0		Re	
75	10/12/2005	0.25					75	0.375	75	2	0	0	685	0	0	3.0 MI	Y	12	3/12/2006	C	75	0		He	
70	4/12/2007	0.25					70	0.375	70	3	0	0	715	0	0	21 2.61	Y	24	3/12/2007	C	70	0		He	
60	4/12/2007	0.25					80	0.375	80	3	0	0	689	215000	33 3.61	Y	12	3/12/2006	C	60	0		He		
70	4/12/2010	0.25					70	0.375	70	3	0	0	713	0	0	57 5.61	Y	12	3/12/2006	C	70	0		He	
70	4/12/2007	0.25					70	0.375	70	3	0	0	640	0	0	21 2.61	Y	24	3/12/2007	C	70	0		He	
70	4/12/2007	0.25					70	0.375	70	3	0	0	654	0	0	21 2.61	Y	12	3/12/2006	C	70	0		He	
55	4/12/2007	0.25					55	0.375	55	3	0	0	675	0	0	21 2.61	Y	24	3/12/2007	C	55	0		He	
70	10/12/2005	0.25					70	0.375	70	2	0	0	664	0	0	3.0 MI	Y	12	3/12/2006	C	70	0		He	
70	4/12/2007	0.25					100	0.375	100	3	0	0	644	76500	21 2.61	Y	24	3/12/2007	C	70	0		He		
80	4/12/2008	0.25					100	0.375	100	3	0	0	669	66950	33 3.61	Y	24	3/12/2007	C	80	0		He		
80	4/12/2008	0.25					100	0.375	100	3	0	0	646	125600	33 3.61	Y	36	3/12/2008	C	80	0		He		
80	4/12/2007	0.25					80	0.375	80	3	0	0	694	0	0	21 2.61	Y	12	3/12/2006	C	80	0		He	
70	4/12/2007	0.25					90	0.375	90	3	0	0	687	32000	21 2.61	Y	24	3/12/2007	C	70	0		He		
70	4/12/2007	0.25					100	0.375	100	3	0	0	689	168000	21 2.61	Y	12	3/12/2006	C	70	0		He		
70	4/12/2007	0.25					95	0.375	95	6	0	0	688	83750	21 2.61	Y	24	3/12/2007	C	70	0		He		
70	4/12/2008	0.25					90	0.375	90	3	0	0	787	38000	33 3.61	Y	24	3/12/2007	C	70	0		He		
79.83	4/12/2007	0.25					80	0.375	80	3	0	0	638	0	0	21 2.6	Y	24	3/12/2007	C	80	0		He	
79.85	4/12/2007	0.25					100	0.375	100	3	0	0	637	51318	21 2.6	Y	24	3/12/2007	C	80	0		He		
70	4/12/2007	0.25					90	0.375	90	3	0	0	635	82900	21 2.61	Y	24	3/12/2007	C	70	0		He		
80	4/12/2007	0.25					99.7	0.375	99.7	3	0	0	636	64602.89	21 2.61	Y	24	3/12/2007	C	80	0		He		
67.78	4/12/2008	0.25					67.78	0.375	67.78	3	0	0	625	0	0	33 3.61	Y	12	3/12/2006	C	67.78	0		He	
69.86	4/12/2007	0.25					70	0.375	70	3	0	0	615	0	0	21 2.6	Y	24	3/12/2007	C	70	0		He	
52.02	4/12/2007	0.25					52.37	0.25	52.37	0	0	0	632	0	0	0 F15	Y	24	3/12/2007	C	52.37	0		My	
66.29	4/12/2007	0.25					83.65	0.375	83.65	3	0	0	695	84472.1	21 2.61	N	0				66.29	0		My	
48.89	4/12/2007	0.25					48.89	0.375	48.89	3	0	0	636	0	0	21 2.61	Y	24	3/12/2007	C	48.89	0		My	
80	4/12/2007	0.25					100	0.375	100	3	0	0	722	77000	21 2.61	Y	24	3/12/2007	C	80	0		My		
80	4/12/2007	0.25					80	0.375	80	3	0	0	687	0	0	21 2.61	Y	24	3/12/2007	C	80	0		My	

LookBack	InfrRouPct	CITICURRLTV	1stPctChgDl	SvcFee	CreditGr	CNFJUMBAL	CITICOMBLTV	SusSvcFee	CITIFacComblTV	InfrCap	PMCSrv	Sec32_Cd	SLenBal	FICO	JULenBal	MonthsRet	Product	PPFtg	PPTm	PFESDl	PPCd	COMBLTV	LPMLShip	LPML	PrwLndg	WNISE
80	4/1/2007	0.25	80	0.375	80	3	0	0	728	0	21_2_6l	Y	24	3/1/2007	C	80	0	My					80	0	My	
80	4/1/2007	0.25	100	0.375	100	3	0	0	667	35000	21_2_6l	Y	12	3/1/2006	C	80	0	My					80	0	My	
80	4/1/2007	0.25	80	0.375	80	3	0	0	772	0	21_2_6l	Y	24	3/1/2007	C	80	0	My					80	0	My	
80	4/1/2007	0.25	97.5	0.375	97.5	3	0	0	649	41285.66	21_2_6l	Y	36	3/1/2008	C	80	0	My					80	0	My	
80	5/1/2007	0.25	100	0.375	100	3	0	0	721	45000	22_2_6l	Y	12	4/1/2006	C	80	0	My					80	0	My	
46.96	0.25	47.06	0.25	47.06	0	0	0	0	643	0	0 F30	N	0										47.06	0	My	
79.74	0.25	79.9	0.25	79.9	0	0	0	0	742	0	0 F30	Y	12	3/1/2006	C	79.9	0	My					79.9	0	My	
79.65	0.25	100	0.25	100	0	0	0	0	715	75000	0 F30	Y	24	3/1/2007	C	80	0	My					80	0	My	
49.08	0.25	49.18	0.25	49.18	0	0	0	0	745	0	0 F30	Y	12	3/1/2006	C	49.18	0	My					80	0	My	
48.15	0.25	48.15	0.25	48.15	0	0	0	0	659	0	0 F30l	Y	24	3/1/2007	C	48.15	0	My					80	0	My	
80	0.25	80	0.25	80	0	0	0	0	745	0	0 F30l	Y	24	3/1/2007	C	80	0	My					80	0	My	
80	0.25	100	0.25	100	0	0	0	0	721	56000	0 F30l	Y	36	3/1/2008	C	80	0	My					80	0	My	
80	4/1/2010	0.25	80	0.375	80	5	0	0	654	0	57_5_6l	Y	12	3/1/2006	C	80	0	My					80	0	My	
80	4/1/2010	0.25	80	0.375	80	5	0	0	728	0	57_5_6l	Y	24	3/1/2007	C	80	0	My					80	0	My	
80	4/1/2007	0.25	80	0.375	80	3	0	0	640	0	21_2_6l	Y	24	3/1/2007	C	80	0	Re					80	0	Re	
78.89	10/1/2005	0.25	79.89	0.375	79.89	1	0	0	640	0	3.6 Ml	Y	36	3/1/2008	C	79.89	0	Re					80	0	Re	
80	10/1/2006	0.25	90	0.375	90	1	0	0	774	41500	3.6 Ml	Y	12	3/1/2006	C	80	0	Re					80	0	Re	
79.96	4/1/2007	0.25	99.96	0.375	99.96	3	0	0	699	54979	21_2_6l	Y	24	3/1/2007	C	79.96	0	My					80	0	My	
80	4/1/2007	0.25	100	0.375	100	3	0	0	798	63000	21_2_6l	Y	24	3/1/2007	C	80	0	My					80	0	My	
73.33	0.25	73.4	0.25	73.4	0	0	0	0	660	0	0 F30	Y	24	3/1/2007	C	73.4	0	My					80	0	My	
78.62	5/1/2007	0.25	98.28	0.375	98.28	3	0	0	674	57000.4	22_2_6l	Y	24	4/1/2007	C	78.62	0	My					80	0	My	
89.06	0.25	89.13	0.25	89.13	0	30	0	0	667	0	0 F30	Y	24	4/1/2007	C	89.13	0	My					80	0	My	
69.88	0.25	69.88	0.375	69.88	3	0	0	0	637	0	22_2_6l	Y	12	4/1/2006	C	69.88	0	My					80	0	My	
80	4/1/2010	0.25	95	0.375	95	5	0	0	721	39750	57_5_6l	Y	24	3/1/2007	C	80	0	My					80	0	My	
80	4/1/2007	0.25	100	0.375	100	3	0	0	695	82000	21_2_6l	Y	24	3/1/2007	C	80	0	My					80	0	My	
67.61	0.25	67.61	0.25	67.61	0	0	0	0	768	0	0 F30l	Y	36	4/1/2008	C	67.61	0	My					80	0	My	
40.27	0.25	40.31	0.375	40.31	5	0	0	0	670	0	58_5_6	Y	24	4/1/2007	C	40.31	0	My					80	0	My	
63.25	0.25	63.25	0.25	63.25	0	0	0	0	735	0	0 F30l	Y	24	4/1/2007	C	63.25	0	My					80	0	My	
80	0.25	90	0.25	90	0	0	0	0	670	29000	0 F30l	Y	24	3/1/2007	C	80	0	My					80	0	My	
59.94	0.25	60	0.25	60	0	0	0	0	624	0	0 F30	Y	24	4/1/2007	C	60	0	My					80	0	My	
60	5/1/2007	0.25	60	0.375	60	3	0	0	724	0	22_2_6l	Y	24	4/1/2007	C	60	0	My					80	0	My	
80	5/1/2010	0.25	95	0.375	95	5	0	0	724	42750	58_5_6l	Y	24	4/1/2007	C	80	0	My					80	0	My	
74.91	8/1/2005	0.25	75	0.375	75	1	0	0	717	0	1.6 M	Y	36	1/1/2008	C	75	0	My					80	0	My	
80	4/1/2007	0.25	85	0.375	85	3	0	0	632	66000	21_2_6l	Y	24	3/1/2007	C	80	0	My					80	0	My	
79.93	0.25	80	0.25	80	0	0	0	0	695	0	0 F30	Y	24	4/1/2007	C	80	0	My					80	0	My	
80	0.25	90	0.25	90	0	0	0	0	663	38500	0 F30l	Y	24	3/1/2007	C	80	0	My					80	0	My	

LookBack	INTRRRefCd	CITICURBLTV	1stPmtChgDl	SvcFae	CredtGr	CNFJUMBAL	CITICOMBLTV	SvcSecFae	CITICURCBLTV	INTRRDep	PMICov	Sec32_Cd	StLineBal	FICO	InLmtBal	Month2YrBl	Product	PFFig	PFTm	PFEpDl	PRC3	COMBLTV	LPMI_Shp	LPMI	PrLndPfg	WISE
91.62	5/1/2010	0.25					91.62	0.375	91.62	5	30		0	692	0	58_5_61	N	0	0	0	0	91.62	0	0	Qu	
94.99	4/1/2010	0.25					94.99	0.375	94.99	5	30		0	701	0	57_5_61	N	0	0	0	0	95	0	0	Qu	
80	5/1/2010	0.25					80	0.375	80	5	0		0	661	0	58_5_61	N	0	0	0	0	80	0	0	Qu	
80	4/1/2010	0.25					80	0.375	80	5	0		0	669	0	57_5_61	N	0	0	0	0	80	0	0	Qu	
80	5/1/2010	0.25					80	0.375	80	5	0		0	635	0	58_5_61	N	0	0	0	0	80	0	0	Qu	
79.01	4/1/2010	0.25					79.01	0.375	79.01	5	0		0	665	0	57_5_61	N	0	0	0	0	79.01	0	0	Qu	
42.08	4/1/2010	0.25					42.08	0.375	42.08	5	0		0	779	0	57_5_61	N	0	0	0	0	42.08	0	0	Qu	
75	4/1/2010	0.25					75	0.375	75	5	0		0	711	0	57_5_61	N	0	0	0	0	75	0	0	Qu	
80	4/1/2010	0.25					80	0.375	80	5	0		0	689	0	57_5_61	N	0	0	0	0	80	0	0	Qu	
94.98	5/1/2010	0.25					94.98	0.375	94.98	5	30		0	657	0	58_5_61	N	0	0	0	0	94.98	0	0	Qu	
79.99	4/1/2010	0.25					79.99	0.375	79.99	5	0		0	650	0	57_5_61	N	0	0	0	0	79.99	0	0	Qu	
77.6	4/1/2010	0.25					77.6	0.375	77.6	5	0		0	698	0	57_5_61	N	0	0	0	0	77.6	0	0	Qu	
75.93	4/1/2010	0.25					75.93	0.375	75.93	5	0		0	645	0	57_5_61	N	0	0	0	0	75.93	0	0	Qu	
77.03	5/1/2010	0.25					77.03	0.375	77.03	5	0		0	770	0	58_5_61	N	0	0	0	0	77.03	0	0	Qu	
61.61	4/1/2010	0.25					61.61	0.375	61.61	5	0		0	708	0	57_5_61	N	0	0	0	0	61.61	0	0	Qu	
75.56	4/1/2010	0.25					75.56	0.375	75.56	5	0		0	651	0	57_5_61	N	0	0	0	0	75.56	0	0	Qu	
77.3	4/1/2010	0.25					77.3	0.375	77.3	5	0		0	695	0	57_5_61	N	0	0	0	0	77.3	0	0	Qu	
80	4/1/2010	0.25					80	0.375	80	5	0		0	779	0	57_5_61	N	0	0	0	0	80	0	0	Qu	
75.21	4/1/2010	0.25					75.21	0.375	75.21	5	0		0	705	0	57_5_61	N	0	0	0	0	75.21	0	0	Qu	
80	4/1/2010	0.25					80	0.375	80	5	0		0	702	0	57_5_61	N	0	0	0	0	80	0	0	Qu	
79.99	5/1/2010	0.25					79.99	0.375	79.99	5	0		0	662	0	58_5_61	N	0	0	0	0	79.99	0	0	Qu	
80	4/1/2010	0.25					80	0.375	80	5	0		0	690	0	57_5_61	N	0	0	0	0	80	0	0	Qu	
80	5/1/2010	0.25					80	0.375	80	5	0		0	690	0	58_5_61	N	0	0	0	0	80	0	0	Qu	
69.41	4/1/2010	0.25					69.41	0.375	69.41	5	0		0	704	0	57_5_61	N	0	0	0	0	69.41	0	0	Qu	
95	4/1/2010	0.25					95	0.375	95	5	30		0	641	0	57_5_61	N	0	0	0	0	95	0	0	Qu	
80	2/1/2010	0.25					80	0.375	80	5	0		0	693	0	55_5_61	N	0	0	0	0	80	0	0	Qu	
77.3	4/1/2010	0.25					77.3	0.375	77.3	5	0		0	694	0	57_5_61	N	0	0	0	0	77.3	0	0	Qu	
71.8	4/1/2010	0.25					71.8	0.375	71.8	5	0		0	737	0	57_5_61	N	0	0	0	0	71.8	0	0	Qu	
80	4/1/2010	0.25					80	0.375	80	5	0		0	679	0	57_5_61	N	0	0	0	0	80	0	0	Qu	
90	4/1/2010	0.25					90	0.375	90	5	25		0	721	0	57_5_61	N	0	0	0	0	90	0	0	Qu	
75	5/1/2010	0.25					75	0.375	75	5	0		0	696	0	58_5_61	N	0	0	0	0	75	0	0	Qu	
79.99	4/1/2010	0.25					79.99	0.375	79.99	5	0		0	724	0	57_5_61	N	0	0	0	0	79.99	0	0	Qu	
80	4/1/2010	0.25					80	0.375	80	5	0		0	679	0	57_5_61	N	0	0	0	0	80	0	0	Qu	
80	4/1/2010	0.25					80	0.375	80	5	0		0	720	0	57_5_61	N	0	0	0	0	80	0	0	Qu	
69.91	5/1/2010	0.25					69.91	0.375	69.91	5	0		0	676	0	58_5_61	N	0	0	0	0	69.91	0	0	Qu	
90	5/1/2010	0.25					90	0.375	90	5	30		0	676	0	58_5_61	N	0	0	0	0	90	0	0	Qu	

LookBack	InRRndPct	CITICURRLTV	1stPmtChgDt	SvcFee	CreditGr	CHNJUMBAL	CITCOMBLTV	SubSrvFee	CITFCUComBLTV	InRRndCap	PMICov	Sec32_Cd	StLentBal	FICO	JLentBal	MonthGRall	Product	PPFg	PPFm	PPExpDt	PPQd	COMBLTV	LPMI_Shp	LPMI	PrfUndFg	WHSE
		72.24	3/1/2010	0.25			72.24	0.375	72.24	5	0	0	675	0	675	0	56 5_6l	N	0	0	0	72.24	0	0	Qu	
		90	5/1/2010	0.25			90	0.375	90	5	25	0	635	0	635	0	56 5_6l	N	0	0	0	90	0	0	Qu	
		80	5/1/2010	0.25			80	0.375	80	5	0	0	760	0	760	0	56 5_6l	N	0	0	0	80	0	0	Qu	
		80	5/1/2010	0.25			80	0.375	80	5	0	0	871	0	871	0	56 5_6l	N	0	0	0	80	0	0	Qu	
		79.65	4/1/2010	0.25			79.65	0.375	79.65	5	0	0	709	0	709	0	57 5_6l	N	0	0	0	79.65	0	0	Qu	
		83.89	4/1/2010	0.25			83.89	0.375	83.89	5	12	0	677	0	677	0	57 5_6l	N	0	0	0	83.89	0	0	Qu	
		80	4/1/2010	0.25			80	0.375	80	5	0	0	694	0	694	0	57 5_6l	N	0	0	0	80	0	0	Qu	
		51.92	4/1/2010	0.25			51.92	0.375	51.92	5	0	0	751	0	751	0	57 5_6l	N	0	0	0	51.92	0	0	Qu	
		80	4/1/2010	0.25			80	0.375	80	5	0	0	621	0	621	0	57 5_6l	N	0	0	0	80	0	0	Qu	
		95	4/1/2010	0.25			95	0.375	95	5	30	0	645	0	645	0	57 5_6l	N	0	0	0	95	0	0	Qu	
		80	4/1/2010	0.25			80	0.375	80	5	0	0	709	0	709	0	57 5_6l	N	0	0	0	80	0	0	Qu	
		80	4/1/2010	0.25			80	0.375	80	5	0	0	664	0	664	0	57 5_6l	N	0	0	0	80	0	0	Qu	
		75	5/1/2010	0.25			75	0.375	75	5	0	0	624	0	624	0	56 5_6l	N	0	0	0	75	0	0	Qu	
		80	3/1/2010	0.25			80	0.375	80	5	0	0	708	0	708	0	56 5_6l	N	0	0	0	80	0	0	Qu	
		80	5/1/2010	0.25			80	0.375	80	5	0	0	644	0	644	0	56 5_6l	N	0	0	0	80	0	0	Qu	
		80	4/1/2010	0.25			80	0.375	80	5	0	0	687	0	687	0	57 5_6l	N	0	0	0	80	0	0	Qu	
		54.33	4/1/2010	0.25			54.33	0.375	54.33	5	0	0	710	0	710	0	57 5_6l	N	0	0	0	54.33	0	0	Qu	
		89.19	4/1/2010	0.25			89.19	0.375	89.19	5	30	0	624	0	624	0	57 5_6l	N	0	0	0	89.19	0	0	Qu	
		79.76	4/1/2010	0.25			79.76	0.375	79.76	5	0	0	764	0	764	0	57 5_6l	N	0	0	0	79.76	0	0	Qu	
		63.68	5/1/2010	0.25			63.68	0.375	63.68	5	0	0	668	0	668	0	56 5_6l	N	0	0	0	63.68	0	0	Qu	
		80.92	3/1/2010	0.25			80.92	0.375	80.92	5	12	0	670	0	670	0	56 5_6l	N	0	0	0	80.92	0	0	Qu	
		80	5/1/2010	0.25			100	0.375	100	5	0	0	677	0	677	53000	56 5_6l	N	0	0	0	80	0	0	Qu	
		80	5/1/2010	0.25			100	0.375	100	5	0	0	702	0	702	36800	56 5_6l	N	0	0	0	80	0	0	Qu	
		95	5/1/2010	0.25			95	0.375	95	5	30	0	725	0	725	0	56 5_6l	N	0	0	0	95	0	0	Qu	
		80	4/1/2010	0.25			80	0.375	80	5	0	0	706	0	706	0	57 5_6l	N	0	0	0	80	0	0	Qu	
		93.06	5/1/2010	0.25			93.06	0.375	93.06	5	30	0	628	0	628	0	56 5_6l	N	0	0	0	93.06	0	0	Qu	
		77.46	5/1/2010	0.25			77.46	0.375	77.46	5	0	0	681	0	681	0	56 5_6l	N	0	0	0	77.46	0	0	Qu	
		91.3	4/1/2010	0.25			91.3	0.375	91.3	5	30	0	708	0	708	0	57 5_6l	N	0	0	0	91.3	0	0	Qu	
		75.86	4/1/2010	0.25			75.86	0.375	75.86	5	0	0	687	0	687	0	57 5_6l	N	0	0	0	75.86	0	0	Qu	
		66.18	4/1/2010	0.25			66.18	0.375	66.18	5	0	0	800	0	800	0	57 5_6l	N	0	0	0	66.18	0	0	Qu	
		94.99	5/1/2010	0.25			94.99	0.375	94.99	5	30	0	711	0	711	0	56 5_6l	N	0	0	0	94.99	0	0	Qu	
		69.64	4/1/2010	0.25			69.65	0.375	69.64	5	0	0	729	0	729	0	57 5_6l	N	0	0	0	69.65	0	0	Qu	
		90	4/1/2010	0.25			90	0.375	90	5	25	0	692	0	692	0	57 5_6l	N	0	0	0	90	0	0	Qu	
		80	4/1/2010	0.25			80	0.375	80	5	0	0	634	0	634	0	57 5_6l	N	0	0	0	80	0	0	Qu	
		85	4/1/2010	0.25			95	0.375	95	5	30	0	687	0	687	0	57 5_6l	N	0	0	0	95	0	0	Qu	
		71.87	4/1/2010	0.25			71.87	0.375	71.87	5	0	0	675	0	675	0	57 5_6l	N	0	0	0	71.87	0	0	Qu	

LookBack	INTRODct	CITICURALT	1stPmtChgDn	SvcFee	CreditGr	CNFJUMBAL	CITICOMBLTV	SubSvcFee	CITIFullComblTV	INTRCap	PMICov	Sec32_Cd	SLenBai	FICO	JULenBai	MunResdRol	Product	PPFtg	PPTm	PPEXpd	PPCd	COMBLTV	LPMLStrp	LPML	PrfLndBtg	WHSE
90	5/1/2010	0.25	90	0.375	90	5	25	0	717	0	58_5_61	N	0	647	0	58_5_61	N	0	0	0	90	0	0	0	0	
60	3/1/2010	0.25	60	0.375	60	5	0	0	647	0	58_5_61	N	0	647	0	58_5_61	N	0	0	0	80	0	0	0	0	
70.79	5/1/2010	0.25	70.79	0.375	70.79	5	0	0	682	0	58_5_61	N	0	682	0	58_5_61	N	0	0	0	70.79	0	0	0	0	
79.98	4/1/2010	0.25	79.98	0.375	79.98	5	0	0	771	0	57_5_61	N	0	771	0	57_5_61	N	0	0	0	79.98	0	0	0	0	
68.31	5/1/2010	0.25	68.31	0.375	68.31	5	25	0	668	0	58_5_61	N	0	668	0	58_5_61	N	0	0	0	68.31	0	0	0	0	
72.44	4/1/2010	0.25	72.44	0.375	72.44	5	0	0	628	0	57_5_61	N	0	628	0	57_5_61	N	0	0	0	72.44	0	0	0	0	
80	4/1/2010	0.25	80	0.375	80	5	0	0	701	0	57_5_61	N	0	701	0	57_5_61	N	0	0	0	80	0	0	0	0	
60	5/1/2010	0.25	60	0.375	60	5	0	0	802	0	58_5_61	N	0	802	0	58_5_61	N	0	0	0	60	0	0	0	0	
90	4/1/2010	0.25	90	0.375	90	5	0	0	721	0	57_5_61	N	0	721	0	57_5_61	N	0	0	0	90	0	0	0	0	
90	4/1/2010	0.25	90	0.375	90	5	0	0	698	0	57_5_61	N	0	698	0	57_5_61	N	0	0	0	80	0	0	0	0	
80	5/1/2010	0.25	80	0.375	80	5	0	0	670	0	58_5_61	N	0	670	0	58_5_61	N	0	0	0	80	0	0	0	0	
65.94	4/1/2010	0.25	65.94	0.375	65.94	5	0	0	741	0	57_5_61	N	0	741	0	57_5_61	N	0	0	0	65.94	0	0	0	0	
79.99	4/1/2010	0.25	79.99	0.375	79.99	5	0	0	747	0	57_5_61	N	0	747	0	57_5_61	N	0	0	0	79.99	0	0	0	0	
60	4/1/2010	0.25	60	0.375	60	5	0	0	744	0	57_5_61	N	0	744	0	57_5_61	N	0	0	0	60	0	0	0	0	
82.45	5/1/2010	0.25	82.45	0.375	82.45	5	12	0	636	0	58_5_61	N	0	636	0	58_5_61	N	0	0	0	82.45	0	0	0	0	
80	4/1/2010	0.25	80	0.375	80	5	0	0	677	0	57_5_61	N	0	677	0	57_5_61	N	0	0	0	80	0	0	0	0	
79.75	4/1/2010	0.25	79.75	0.375	79.75	5	0	0	696	0	57_5_61	N	0	696	0	57_5_61	N	0	0	0	79.75	0	0	0	0	
79.33	4/1/2010	0.25	79.33	0.375	79.33	5	0	0	637	0	57_5_61	N	0	637	0	57_5_61	N	0	0	0	79.33	0	0	0	0	
80	4/1/2010	0.25	80	0.375	80	5	0	0	677	0	57_5_61	N	0	677	0	57_5_61	N	0	0	0	80	0	0	0	0	
80	4/1/2010	0.25	80	0.375	80	5	0	0	663	0	57_5_61	N	0	663	0	57_5_61	N	0	0	0	80	0	0	0	0	
94.44	5/1/2010	0.25	94.44	0.375	94.44	5	30	0	724	0	58_5_61	N	0	724	0	58_5_61	N	0	0	0	94.44	0	0	0	0	
71.62	4/1/2010	0.25	71.62	0.375	71.62	5	0	0	643	0	57_5_61	N	0	643	0	57_5_61	N	0	0	0	71.62	0	0	0	0	
80	5/1/2010	0.25	80	0.375	80	5	0	0	757	0	58_5_61	N	0	757	0	58_5_61	N	0	0	0	80	0	0	0	0	
76.1	4/1/2010	0.25	76.1	0.375	76.1	5	0	0	657	0	57_5_61	N	0	657	0	57_5_61	N	0	0	0	76.1	0	0	0	0	
62.4	4/1/2010	0.25	62.4	0.375	62.4	5	0	0	690	0	57_5_61	N	0	690	0	57_5_61	N	0	0	0	62.4	0	0	0	0	
95	4/1/2010	0.25	95	0.375	95	5	30	0	746	0	57_5_61	N	0	746	0	57_5_61	N	0	0	0	95	0	0	0	0	
80	4/1/2010	0.25	80	0.375	80	5	0	0	723	0	57_5_61	N	0	723	0	57_5_61	N	0	0	0	80	0	0	0	0	
94.99	5/1/2010	0.25	94.99	0.375	94.99	5	30	0	734	0	58_5_61	N	0	734	0	58_5_61	N	0	0	0	94.99	0	0	0	0	
68.89	5/1/2010	0.25	68.89	0.375	68.89	5	0	0	725	0	58_5_61	N	0	725	0	58_5_61	N	0	0	0	68.89	0	0	0	0	
90	4/1/2010	0.25	90	0.375	90	-5	25	0	792	0	57_5_61	N	0	792	0	57_5_61	N	0	0	0	90	0	0	0	0	
89.6	4/1/2010	0.25	89.6	0.375	89.6	5	25	0	661	0	57_5_61	N	0	661	0	57_5_61	N	0	0	0	89.6	0	0	0	0	
80	4/1/2010	0.25	80	0.375	80	5	0	0	697	0	57_5_61	N	0	697	0	57_5_61	N	0	0	0	80	0	0	0	0	
80	5/1/2010	0.25	80	0.375	80	5	0	0	673	0	58_5_61	N	0	673	0	58_5_61	N	0	0	0	80	0	0	0	0	
95	4/1/2010	0.25	95	0.375	95	5	30	0	670	0	57_5_61	N	0	670	0	57_5_61	N	0	0	0	95	0	0	0	0	
95	4/1/2010	0.25	95	0.375	95	5	30	0	682	0	57_5_61	N	0	682	0	57_5_61	N	0	0	0	95	0	0	0	0	
77.94	4/1/2010	0.25	77.94	0.375	77.94	5	0	0	641	0	57_5_61	N	0	641	0	57_5_61	N	0	0	0	77.94	0	0	0	0	

LookBack	IndurndFct	CITCURRLTV	1stPmtChgDt	SvcFees	CreditGr	CNF-JUMBAL	CITCOMBLTV	SubsOfFee	CITFutComblTV	WARRCap	PMICov	Sec32_Cd	StLienBal	FICO	JrLienBal	MorningRoll	Product	PPFtg	PPTm	PPEvDt	PPCd	COMBLTV	LPMI_Shrp	LPMI	PrLendFtg	WHISE
80	4/1/2010	0.25	80	0.375	80	5	0	0	681	0	57_5_61	N	0	681	0	0	57_5_61	N	0	0	80	0	0	0	0	
80	5/1/2010	0.25	80	0.375	80	5	0	0	728	0	58_5_61	N	0	728	0	0	58_5_61	N	0	0	80	0	0	0	0	
74.85	5/1/2010	0.25	74.85	0.375	74.85	5	0	0	699	0	58_5_61	N	0	699	0	0	58_5_61	N	0	0	74.85	0	0	0	0	
95	4/1/2010	0.25	95	0.375	95	5	30	0	658	0	57_5_61	N	0	658	0	0	57_5_61	N	0	0	95	0	0	0	0	
78.1	5/1/2010	0.25	78.1	0.375	78.1	5	0	0	780	0	58_5_61	N	0	780	0	0	58_5_61	N	0	0	78.1	0	0	0	0	
81.76	4/1/2010	0.25	81.77	0.375	81.76	5	12	0	661	0	57_5_61	N	0	661	0	0	57_5_61	N	0	0	81.77	0	0	0	0	
91.66	4/1/2010	0.25	91.66	0.375	91.66	5	30	0	709	0	57_5_61	N	0	709	0	0	57_5_61	N	0	0	91.66	0	0	0	0	
90	5/1/2010	0.25	90	0.375	90	5	25	0	683	0	58_5_61	N	0	683	0	0	58_5_61	N	0	0	90	0	0	0	0	
49.66	4/1/2010	0.25	49.66	0.375	49.66	5	0	0	621	0	57_5_61	N	0	621	0	0	57_5_61	N	0	0	49.66	0	0	0	0	
79.82	5/1/2010	0.25	79.82	0.375	79.82	5	0	0	686	0	58_5_61	N	0	686	0	0	58_5_61	N	0	0	79.82	0	0	0	0	
80	4/1/2010	0.25	80	0.375	80	5	0	0	697	0	57_5_61	N	0	697	0	0	57_5_61	N	0	0	80	0	0	0	0	
85.79	5/1/2010	0.25	85.79	0.375	85.79	5	25	0	642	0	58_5_61	N	0	642	0	0	58_5_61	N	0	0	85.79	0	0	0	0	
95	4/1/2010	0.25	95	0.375	95	5	30	0	674	0	57_5_61	N	0	674	0	0	57_5_61	N	0	0	95	0	0	0	0	
95	4/1/2010	0.25	95	0.375	95	5	30	0	628	0	57_5_61	N	0	628	0	0	57_5_61	N	0	0	95	0	0	0	0	
73.08	4/1/2010	0.25	73.08	0.375	73.08	5	0	0	665	0	57_5_61	N	0	665	0	0	57_5_61	N	0	0	73.08	0	0	0	0	
79.34	4/1/2010	0.25	79.34	0.375	79.34	5	0	0	719	0	57_5_61	N	0	719	0	0	57_5_61	N	0	0	79.34	0	0	0	0	
80	5/1/2010	0.25	80	0.375	80	5	0	0	756	0	58_5_61	N	0	756	0	0	58_5_61	N	0	0	80	0	0	0	0	
79.28	4/1/2010	0.25	79.28	0.375	79.28	5	0	0	692	0	57_5_61	N	0	692	0	0	57_5_61	N	0	0	79.28	0	0	0	0	
68.79	4/1/2010	0.25	68.79	0.375	68.79	5	0	0	676	0	57_5_61	N	0	676	0	0	57_5_61	N	0	0	68.79	0	0	0	0	
74.67	4/1/2010	0.25	74.67	0.375	74.67	5	0	0	657	0	57_5_61	N	0	657	0	0	57_5_61	N	0	0	74.67	0	0	0	0	
86.39	4/1/2010	0.25	86.39	0.375	86.39	5	25	0	762	0	57_5_61	N	0	762	0	0	57_5_61	N	0	0	86.39	0	0	0	0	
80	4/1/2010	0.25	80	0.375	80	5	0	0	669	0	57_5_61	N	0	669	0	0	57_5_61	N	0	0	80	0	0	0	0	
92.42	5/1/2010	0.25	92.42	0.375	92.42	5	30	0	633	0	58_5_61	N	0	633	0	0	58_5_61	N	0	0	92.42	0	0	0	0	
95	4/1/2010	0.25	95	0.375	95	5	30	0	640	0	57_5_61	N	0	640	0	0	57_5_61	N	0	0	95	0	0	0	0	
95	4/1/2010	0.25	95	0.375	95	5	25	0	622	0	57_5_61	N	0	622	0	0	57_5_61	N	0	0	95	0	0	0	0	
92.38	4/1/2010	0.25	92.38	0.375	92.38	5	30	0	626	0	57_5_61	N	0	626	0	0	57_5_61	N	0	0	92.38	0	0	0	0	
90	5/1/2010	0.25	90	0.375	90	5	25	0	658	0	58_5_61	N	0	658	0	0	58_5_61	N	0	0	90	0	0	0	0	
45.92	4/1/2010	0.25	45.92	0.375	45.92	5	0	0	657	0	57_5_61	N	0	657	0	0	57_5_61	N	0	0	45.92	0	0	0	0	
55.66	5/1/2010	0.25	55.66	0.375	55.66	5	0	0	690	0	58_5_61	N	0	690	0	0	58_5_61	N	0	0	55.66	0	0	0	0	
78.62	5/1/2010	0.25	78.62	0.375	78.62	5	0	0	665	0	58_5_61	N	0	665	0	0	58_5_61	N	0	0	78.62	0	0	0	0	
90	4/1/2010	0.25	90	0.375	90	5	30	0	624	0	57_5_61	N	0	624	0	0	57_5_61	N	0	0	90	0	0	0	0	
95	4/1/2010	0.25	95	0.375	95	5	30	0	726	0	57_5_61	N	0	726	0	0	57_5_61	N	0	0	95	0	0	0	0	
95	4/1/2010	0.25	95	0.375	95	5	30	0	630	0	57_5_61	N	0	630	0	0	57_5_61	N	0	0	95	0	0	0	0	
76.79	5/1/2010	0.25	76.79	0.375	76.79	5	0	0	645	0	58_5_61	N	0	645	0	0	58_5_61	N	0	0	76.79	0	0	0	0	
90	4/1/2010	0.25	90	0.375	90	5	25	0	672	0	57_5_61	N	0	672	0	0	57_5_61	N	0	0	90	0	0	0	0	
70	5/1/2010	0.25	70	0.375	70	5	0	0	697	0	58_5_61	N	0	697	0	0	58_5_61	N	0	0	70	0	0	0	0	

LookBack	IntrIntrdct	CITYCURLTY	1stPmtChgd	SvcFee	CreditGr	CMFJUNBAL	CTICOMBLTY	SubsCrefee	CITRfctComblTY	IntrRtCap	PMICov	Sec22_Cd	SchInBal	FICO	JrLengBt	Month2Rat	Product	PPFg	PPTm	PPEExpDt	PPCd	COMBLTY	LPMI_Shp	LPMI	PrefundFg	WHSE
		80	4/1/2010	0.25			80	0.375	80	5	0	0	0	740	0	57_5_61	Product	N	0	0	0	80	0		Qu	
		79.17	4/1/2010	0.25			79.17	0.375	79.17	5	0	0	0	674	0	57_5_61	Product	N	0	0	0	79.17	0		Qu	
		79.9	4/1/2010	0.25			79.9	0.375	79.9	5	0	0	0	676	0	57_5_61	Product	N	0	0	0	79.9	0		Qu	
		95	4/1/2010	0.25			95	0.375	95	5	30	0	0	709	0	57_5_61	Product	N	0	0	0	95	0		Qu	
		46.81	5/1/2010	0.25			46.81	0.375	46.81	5	0	0	0	686	0	59_5_61	Product	N	0	0	0	46.81	0		Qu	
		91.28	4/1/2010	0.25			91.28	0.375	91.28	5	30	0	0	623	0	57_5_61	Product	N	0	0	0	91.28	0		Qu	
		52.94	4/1/2010	0.25			52.94	0.375	52.94	5	0	0	0	756	0	57_5_61	Product	N	0	0	0	52.94	0		Qu	
		67.22	4/1/2010	0.25			67.22	0.375	67.22	5	0	0	0	753	0	57_5_61	Product	N	0	0	0	67.22	0		Qu	
		53.1	4/1/2010	0.25			53.1	0.375	53.1	5	0	0	0	662	0	57_5_61	Product	N	0	0	0	53.1	0		Qu	
		66.85	5/1/2010	0.25			66.85	0.375	66.85	5	0	0	0	669	0	59_5_61	Product	N	0	0	0	66.85	0		Qu	
		45.9	5/1/2010	0.25			45.9	0.375	45.9	5	0	0	0	693	0	59_5_61	Product	N	0	0	0	45.9	0		Qu	
		90	4/1/2010	0.25			90	0.375	90	5	25	0	0	650	0	57_5_61	Product	N	0	0	0	90	0		Qu	
		80	4/1/2010	0.25			80	0.375	80	5	0	0	0	748	0	57_5_61	Product	N	0	0	0	80	0		Qu	
		80	4/1/2010	0.25			80	0.375	80	5	0	0	0	795	0	57_5_61	Product	N	0	0	0	80	0		Qu	
		58.25	5/1/2010	0.25			58.25	0.375	58.25	5	0	0	0	773	0	59_5_61	Product	N	0	0	0	58.25	0		Qu	
		80	5/1/2010	0.25			80	0.375	80	5	0	0	0	672	0	59_5_61	Product	N	0	0	0	80	0		Qu	
		94.4	4/1/2010	0.25			94.4	0.375	94.4	5	30	0	0	698	0	57_5_61	Product	N	0	0	0	94.4	0		Qu	
		80	5/1/2010	0.25			80	0.375	80	5	0	0	0	696	0	59_5_61	Product	N	0	0	0	80	0		Qu	
		78.79	4/1/2010	0.25			78.79	0.375	78.79	5	0	0	0	676	0	57_5_61	Product	N	0	0	0	78.79	0		Qu	
		80	4/1/2010	0.25			80	0.375	80	5	0	0	0	696	0	57_5_61	Product	N	0	0	0	80	0		Qu	
		75	4/1/2010	0.25			75	0.375	75	5	0	0	0	707	0	57_5_61	Product	N	0	0	0	75	0		Qu	
		73.95	5/1/2010	0.25			73.95	0.375	73.95	5	0	0	0	671	0	59_5_61	Product	N	0	0	0	73.95	0		Qu	
		61.54	5/1/2010	0.25			61.54	0.375	61.54	5	0	0	0	696	0	59_5_61	Product	N	0	0	0	61.54	0		Qu	
		88.21	5/1/2010	0.25			88.21	0.375	88.21	5	25	0	0	662	0	59_5_61	Product	N	0	0	0	88.21	0		Qu	
		92.32	4/1/2010	0.25			92.32	0.375	92.32	5	35	0	0	625	0	57_5_61	Product	N	0	0	0	92.32	0		Qu	
		80	5/1/2010	0.25			80	0.375	80	5	0	0	0	723	0	59_5_61	Product	N	0	0	0	80	0		Qu	
		56.42	4/1/2010	0.25			56.42	0.375	56.42	5	0	0	0	759	0	57_5_61	Product	N	0	0	0	56.42	0		Qu	
		80	5/1/2010	0.25			80	0.375	80	5	0	0	0	666	0	59_5_61	Product	N	0	0	0	80	0		Qu	
		89.53	5/1/2010	0.25			89.53	0.375	89.53	5	25	0	0	692	0	59_5_61	Product	N	0	0	0	89.53	0		Qu	
		80	5/1/2010	0.25			80	0.375	80	5	0	0	0	703	0	59_5_61	Product	N	0	0	0	80	0		Qu	
		42.22	5/1/2010	0.25			42.22	0.375	42.22	5	0	0	0	719	0	59_5_61	Product	N	0	0	0	42.22	0		Qu	
		80	4/1/2010	0.25			80	0.375	80	5	0	0	0	661	0	57_5_61	Product	N	0	0	0	80	0		Qu	
		80	4/1/2010	0.25			80	0.375	80	5	0	0	0	708	0	57_5_61	Product	N	0	0	0	80	0		Qu	
		95	4/1/2010	0.25			95	0.375	95	5	30	0	0	724	0	57_5_61	Product	N	0	0	0	95	0		Qu	
		80	4/1/2010	0.25			80	0.375	80	5	0	0	0	673	0	57_5_61	Product	N	0	0	0	80	0		Qu	
		88.38	4/1/2010	0.25			88.38	0.375	88.38	5	25	0	0	635	0	57_5_61	Product	N	0	0	0	88.38	0		Qu	

LoanDate	InRendPct	CTICURRLTV	1stPrncPltChgPct	SvdFoe	CredGr	CNFJUMBAL	CTICOMBLTV	SubSvFoe	CTICFullComblTV	InRntCap	PMNCov	Sec22_Cd	SdLmbal	FICO	JULmbal	Month2azCol	Product	PPFtg	PPFtm	PPEspDt	PPCd	COMBLTV	LPM_Ship	LPMI	PrebndFtg	WHSE
58.55	4/1/2010	0.25					58.55	0.375	58.55	5	0		0	745	0	57_5_6l		N	0			58.55	0		Qu	
80	4/1/2010	0.25					80	0.375	80	5	0		0	751	0	57_5_6l		N	0			80	0		Qu	
83.79	4/1/2010	0.25					83.79	0.375	83.79	5	12		0	640	0	57_5_6l		N	0			83.79	0		Qu	
75.11	4/1/2010	0.25					75.11	0.375	75.11	5	0		0	665	0	57_5_6l		N	0			75.11	0		Qu	
94.99	5/1/2010	0.25					94.99	0.375	94.99	5	30		0	658	0	58_5_6l		N	0			94.99	0		Qu	
89.96	4/1/2010	0.25					89.96	0.375	89.96	5	25		0	670	0	57_5_6l		N	0			89.96	0		Qu	
74.88	4/1/2010	0.25					74.88	0.375	74.88	5	0		0	758	0	57_5_6l		N	0			74.88	0		Qu	
80	4/1/2010	0.25					80	0.375	80	5	0		0	660	0	57_5_6l		N	0			80	0		Qu	
95	4/1/2010	0.25					95	0.375	95	5	30		0	678	0	57_5_6l		N	0			95	0		Qu	
80	5/1/2010	0.25					80	0.375	80	5	0		0	739	0	58_5_6l		N	0			80	0		Qu	
77.81	4/1/2010	0.25					77.82	0.375	77.81	5	0		0	675	0	57_5_6l		N	0			77.82	0		Qu	
54.06	4/1/2010	0.25					54.06	0.375	54.06	5	0		0	633	0	57_5_6l		N	0			54.06	0		Qu	
95	4/1/2010	0.25					95	0.375	95	5	30		0	645	0	57_5_6l		N	0			95	0		Qu	
68.79	4/1/2010	0.25					68.79	0.375	68.79	5	0		0	634	0	57_5_6l		N	0			68.79	0		Qu	
80	5/1/2007	0.25					100	0.375	100	3	0		0	716	71000	22_2_6l		Y	24	4/1/2007 C		80	0		Re	
80	5/1/2007	0.25					100	0.375	100	3	0		0	696	54980	22_2_6l		Y	24	4/1/2007 C		80	0		Re	
70	5/1/2010	0.25					95	0.375	95	5	0		0	774	86290	58_5_6l		Y	12	4/1/2006 C		70	0		Re	
70	5/1/2008	0.25					70	0.375	70	3	0		0	680	0	34_3_6l		Y	24	4/1/2007 C		70	0		Re	
79.92	5/1/2007	0.25					79.92	0.375	79.92	3	0		0	753	0	22_2_6l		Y	24	4/1/2007 C		79.92	0		Re	
80	11/1/2005	0.25					80	0.375	80	5	0		0	673	0	4_6_Ml		Y	12	4/1/2006 C		80	0		Re	
70	5/1/2007	0.25					70	0.375	70	3	0		0	698	0	22_2_6l		Y	12	4/1/2006 C		70	0		Re	
70	5/1/2010	0.25					70	0.375	70	3	0		0	729	0	58_5_6l		Y	24	4/1/2007 C		70	0		Re	
75	5/1/2007	0.25					75	0.375	75	3	0		0	652	0	22_2_6l		Y	36	4/1/2008 C		75	0		Re	
80	11/1/2005	0.25					80	0.375	80	5	0		0	672	0	4_6_Ml		Y	12	4/1/2006 C		80	0		Re	
80	5/1/2007	0.25					80	0.375	80	3	0		0	699	0	22_2_6l		N	0			80	0		Re	
67.53	11/1/2005	0.25					67.53	0.375	67.53	1	0		0	729	0	4_6_Ml		Y	24	4/1/2007 C		67.53	0		Re	
94.85	5/1/2010	0.25					94.93	0.375	94.93	5	35		0	720	0	58_5_6l		Y	36	4/1/2008 C		94.93	0		Re	
65		0.25					65	0.25	65	0	0		0	645	0	0_F30l		Y	12	4/1/2006 C		65	0		Re	
69.96	4/1/2010	0.25					69.96	0.375	69.96	5	0		0	748	0	57_5_6l		Y	60	3/1/2010 C		69.96	0		Re	
80	5/1/2008	0.25					80	0.375	80	3	0		0	684	0	34_3_6l		Y	36	4/1/2008 C		80	0		Re	
80	5/1/2007	0.25					80	0.375	80	3	0		0	675	0	22_2_6l		Y	12	4/1/2006 C		80	0		Re	
80		0.25					80	0.25	80	0	0		0	725	0	0_F30l		Y	36	4/1/2008 C		80	0		Re	
94.92	5/1/2007	0.25					95	0.375	95	3	35		0	693	0	22_2_6l		Y	24	4/1/2007 C		95	0		Re	
80	5/1/2007	0.25					80	0.375	80	3	0		0	779	0	22_2_6l		Y	12	4/1/2006 C		80	0		Re	
90	5/1/2007	0.25					90	0.375	90	3	0		0	682	0	22_2_6l		Y	24	4/1/2007 C		80	0		Re	
80		0.25					80	0.25	80	0	0		0	681	0	0_F30l		Y	36	4/1/2008 C		80	0		Re	

LookBack	INTRndFct	CITICURLTy	1stPmCgdi	Sec2Fw	CreditGr	CHFJMBAL	CITICOMBLTy	SubSvcsFw	CITIFullCondtTy	InstrCep	PMICov	Sec32_Cd	StJmbal	FICO	JLmbal	Month32Cap	PropNet	PPFg	PPTm	PPExpSt	PPCS	COMBLTy	LmbLStrp	LPst	FieldWdg	WSE
79.37		79.37	5/1/2008	0.25			79.37	0.375	79.37	3	0	0	0	627	0	627	0	34_3_61	N	0		79.37	0		Re	
79.9		79.9	5/1/2008	0.25			80	0.375	80	2	0	0	0	696	0	696	0	34_3_6	Y	24	4/1/2007	C	80	0		Re
79.93		79.93		0.25			80	0.25	80	0	0	0	0	660	0	660	0	0_F30	Y	24	4/1/2007	C	80	0		Re
80		80	5/1/2007	0.25			80	0.375	80	3	0	0	0	685	0	685	0	22_2_61	Y	24	4/1/2007	C	80	0		Re
74.83		74.83	10/1/2005	0.25			75	0.375	75	6	0	0	0	640	0	640	0	3_6M	Y	6	9/1/2005	C	75	0		Lo
79.92		79.92	10/1/2005	0.25			100	0.375	100	6	0	0	0	693	72000	3_6M	Y	12	3/1/2006	C	80	0	0		Lo	
69.03		69.03	10/1/2005	0.25			100	0.375	100	6	0	0	0	682	128550	3_6M	Y	6	9/1/2005	C	70	0	0		Lo	
79.92		79.92	10/1/2005	0.25			100	0.375	100	6	0	0	0	682	83000	3_6M	Y	6	9/1/2005	C	80	0	0		Lo	
79.94		79.94	4/1/2010	0.25			100	0.375	100	6	0	0	0	634	95400	57_5_6	Y	36	3/1/2008	C	80	0	0		Lo	
79.05		79.05	4/1/2010	0.25			89.02	0.375	89.02	6	0	0	0	671	91002.4	57_5_6	Y	36	3/1/2008	C	79.13	0	0		Lo	
75		75	4/1/2007	0.25			75	0.375	75	8	0	0	0	655	0	655	0	21_2_61	Y	24	3/1/2007	C	75	0		Lo
56.43		56.43	5/1/2010	0.25			56.43	0.375	56.43	6	0	0	0	794	0	794	0	58_5_61	Y	36	4/1/2008	C	56.43	0		Lo
79.92		79.92	11/1/2005	0.25			100	0.375	100	6	0	0	0	662	80000	4_6M	Y	12	4/1/2006	C	80	0	0		Lo	
80		80	5/1/2007	0.25			80	0.375	80	6	0	0	0	671	0	671	0	22_2_61	Y	24	4/1/2007	C	80	0		Lo
79.94		79.94	5/1/2007	0.25			100	0.375	100	6	0	0	0	712	124000	22_2_6	Y	12	4/1/2006	C	80	0	0		Lo	
48.93		48.93	5/1/2010	0.25			50	0.375	50	6	0	0	0	706	0	706	0	58_5_6	Y	36	4/1/2008	C	50	0		Lo
79.99		79.99	5/1/2010	0.25			79.99	0.375	79.99	6	0	0	0	720	0	720	0	58_5_61	Y	6	10/1/2005	C	79.99	0		Lo
80		80	5/1/2007	0.25			80	0.375	80	6	0	0	0	662	0	662	0	22_2_61	Y	24	4/1/2007	C	80	0		Lo
79.91		79.91	11/1/2005	0.25			80	0.375	80	6	0	0	0	725	0	725	0	4_6M	Y	24	4/1/2007	C	80	0		Lo
79.92		79.92	11/1/2005	0.25			80	0.375	80	6	0	0	0	727	0	727	0	4_6M	Y	6	10/1/2005	C	80	0		Lo
79.94		79.94	5/1/2010	0.25			80	0.375	80	6	0	0	0	620	0	620	0	58_5_5	Y	36	4/1/2008	C	80	0		Lo
80		80	11/1/2005	0.25			95	0.375	95	6	0	0	0	672	72750	4_6M	Y	24	4/1/2007	C	80	0	0		Lo	
51.34		51.34	5/1/2010	0.25			51.34	0.375	51.34	6	0	0	0	689	0	689	0	58_5_61	Y	60	4/1/2010	C	51.34	0		Lo
69.92		69.92	11/1/2005	0.25			70	0.375	70	6	0	0	0	692	0	692	0	4_6M	Y	60	4/1/2010	C	70	0		Lo
80		80	11/1/2005	0.25			80	0.375	80	6	0	0	0	669	0	669	0	4_6M	Y	12	4/1/2006	C	80	0		Lo
80		80	11/1/2005	0.25			80	0.375	80	6	0	0	0	759	0	759	0	4_6M	Y	24	4/1/2007	C	80	0		Lo
80		80	11/1/2005	0.25			100	0.375	100	6	0	0	0	659	60800	4_6M	Y	6	10/1/2005	C	80	0	0		Lo	
79.92		79.92	11/1/2005	0.25			79.92	0.375	79.92	6	0	0	0	782	0	782	0	4_6M	Y	6	10/1/2005	C	79.92	0		Lo
80		80	11/1/2005	0.25			80	0.375	80	6	0	0	0	712	0	712	0	4_6M	Y	6	10/1/2005	C	80	0		Lo
74.93		74.93	11/1/2005	0.25			75	0.375	75	6	0	0	0	774	0	774	0	4_6M	Y	12	4/1/2006	C	75	0		Lo
80		80	5/1/2010	0.25			80	0.375	80	6	0	0	0	755	0	755	0	58_5_61	Y	60	4/1/2010	C	80	0		Lo
80		80	5/1/2007	0.25			100	0.375	100	6	0	0	0	750	71000	22_2_61	Y	24	4/1/2007	C	80	0	0		Lo	
80		80	5/1/2008	0.25			100	0.375	100	6	0	0	0	755	74000	34_3_61	Y	36	4/1/2008	C	80	0	0		Lo	
79.94		79.94	5/1/2010	0.25			80	0.375	80	6	0	0	0	620	0	620	0	58_5_5	Y	36	4/1/2008	C	80	0		Lo
80		80	11/1/2005	0.25			80	0.375	80	6	0	0	0	707	0	707	0	4_6M	Y	6	10/1/2005	C	80	0		Lo
75		75	5/1/2010	0.25			75	0.375	75	6	0	0	0	733	0	733	0	58_5_61	Y	60	4/1/2010	C	75	0		Lo

LookBack	INTRRNdFcd	CITICURRLTV	1stPmChgDI	SvcFee	CredRtg	CNFJUMBAL	CITICOMBLTV	SlsSvcFee	CITICURRLTV	WARRCap	PMKcov	Sec32_Cd	StLumBal	FICO	JLumBal	Months2Roll	Product	PPFtg	PPTm	PFExdr	PPCd	COMBLTV	LPMI_Slct	LPMI	PrLumRtg	WHSE
		80	4/1/2010	0.25			80	0.375	80	5	0	0	0	710	0	57_5_61	NC	24	3/1/2007	HC	80	0	Pr			
		75.81	4/1/2010	0.25			75.81	0.375	75.81	5	0	0	0	750	0	57_5_61	NC	24	3/1/2007	HC	75.81	0	Pr			
		80	5/1/2010	0.25			80	0.375	80	5	0	0	0	730	0	58_5_61	NC	24	4/1/2007	HC	80	0	Pr			
		78.43	4/1/2010	0.25			78.43	0.375	78.43	5	0	0	0	660	0	57_5_61	NC	24	3/1/2007	HC	78.43	0	Pr			
		80	4/1/2007	0.25			80	0.375	80	3	0	0	0	750	0	21_2_61	NC	24	3/1/2007	HC	80	0	Pr			
		79.99	4/1/2010	0.25			79.99	0.375	79.99	5	0	0	0	710	0	57_5_61	NC	0			79.99	0	Pr			
		79.94	4/1/2010	0.25			79.94	0.375	79.94	5	0	0	0	760	0	57_5_61	NC	24	3/1/2007	HC	79.94	0	Pr			
		74.13	3/1/2010	0.25			74.13	0.375	74.13	5	0	0	0	730	0	56_5_61	C	60	2/1/2010	C	74.13	0	Pr			
		72.93	4/1/2010	0.25			72.93	0.375	72.93	5	0	0	0	660	0	57_5_61	NC	0			72.93	0	Pr			
		71.39	4/1/2010	0.25			71.39	0.375	71.39	5	0	0	0	660	0	57_5_61	NC	0			71.39	0	Pr			
		80	4/1/2010	0.25			80	0.375	80	5	0	0	0	730	0	57_5_61	NC	0			80	0	Pr			
		79.91	4/1/2010	0.25			80	0.375	80	5	0	0	0	690	0	57_5_61	NC	0			80	0	Pr			
		80	4/1/2010	0.25			80	0.375	80	5	0	0	0	710	0	57_5_61	NC	0			80	0	Pr			
		79.92	4/1/2010	0.25			79.92	0.375	79.92	5	0	0	0	650	0	57_5_61	NC	0			79.92	0	Pr			
		79.99	4/1/2010	0.25			79.99	0.375	79.99	5	0	0	0	660	0	57_5_61	NC	0			79.99	0	Pr			
		80	4/1/2010	0.25			80	0.375	80	5	0	0	0	750	0	57_5_61	NC	0			80	0	Pr			
		80	4/1/2010	0.25			80	0.375	80	5	0	0	0	650	0	57_5_61	NC	0			80	0	Pr			
		79.94	3/1/2010	0.25			79.93	0.375	79.93	5	0	0	0	650	0	56_5_61	NC	0			79.93	0	Pr			
		63.86	4/1/2010	0.25			63.86	0.375	63.86	5	0	0	0	760	0	57_5_61	NC	0			63.86	0	Pr			
		80	4/1/2010	0.25			80	0.375	80	5	0	0	0	660	0	57_5_61	NC	24	3/1/2007	C	80	0	Pr			
		80	4/1/2008	0.25			80	0.375	80	3	0	0	0	730	0	33_3_61	NC	0			80	0	Pr			
		80	4/1/2007	0.25			80	0.375	80	3	0	0	0	690	0	21_2_61	NC	0			80	0	Pr			
		79.97	4/1/2010	0.25			79.97	0.375	79.97	5	0	0	0	740	0	57_5_61	NC	0			79.97	0	Pr			
		80	4/1/2010	0.25			80	0.375	80	5	0	0	0	740	0	57_5_61	NC	0			80	0	Pr			
		80	4/1/2010	0.25			80	0.375	80	5	0	0	0	730	0	57_5_61	NC	24	3/1/2007	C	80	0	Pr			
		80	4/1/2008	0.25			80	0.375	80	3	0	0	0	700	0	33_3_61	NC	36	3/1/2008	C	80	0	Pr			
		80	4/1/2010	0.25			80	0.375	80	5	0	0	0	710	0	57_5_61	NC	0			80	0	Pr			
		80	4/1/2007	0.25			80	0.375	80	3	0	0	0	700	0	21_2_61	NC	0			80	0	Pr			
		79.99	4/1/2010	0.25			79.99	0.375	79.99	5	0	0	0	720	0	57_5_61	NC	24	3/1/2007	C	79.99	0	Pr			
		77.97	4/1/2010	0.25			77.97	0.375	77.97	5	0	0	0	700	0	57_5_61	NC	60	3/1/2010	C	77.97	0	Pr			
		80	5/1/2010	0.25			80	0.375	80	5	0	0	0	660	0	58_5_61	NC	36	4/1/2008	C	80	0	Pr			
		66.23	4/1/2010	0.25			66.23	0.375	66.23	5	0	0	0	710	0	57_5_61	NC	0			66.23	0	Pr			
		79.75	5/1/2012	0.25			79.75	0.375	79.75	5	0	0	0	730	0	62_7_61	NC	0			79.75	0	Pr			
		75	3/1/2010	0.25			75	0.375	75	5	0	0	0	640	0	56_5_61	NC	24	2/1/2007	C	75	0	Pr			
		77.28	4/1/2010	0.25			77.28	0.375	77.28	5	0	0	0	610	0	57_5_61	NC	0			77.28	0	Pr			

LookBack	InvPrRadId	CITICURRLTY	1stPrmChgDt	SvcFw	CredGr	CNFJUMBAL	CITICOMBLTY	SubSvcFw	CITICURCOMBLTY	INVRCap	PMICov	Sec32_Cd	SLenBal	FICO	JLienBal	MonstrRail	Product	PPFag	PPrim	PPEvDt	PPCd	COMBLTY	LPMI_Ship	LPMI	PrFundFg	WISE
78.99		80	5/1/2012	0.25			80	0.375	78.99	5	0	0	0	660	0	57_5_61		N	0	0		80	0		Pr	
80		100	4/1/2012	0.25			100	0.375	100	5	0	0	0	730	88000	82_7_61		Y	12	4/1/2006	C	80	0		Pr	
80		80	4/1/2010	0.25			80	0.375	80	5	0	0	0	680	0	57_5_61		N	0			80	0		Pr	
70		70	4/1/2010	0.25			70	0.375	70	5	0	0	0	690	0	57_5_61		Y	24	3/1/2007	C	70	0		Pr	
80		80	4/1/2010	0.25			80	0.375	80	5	0	0	0	700	0	57_5_61		N	0			80	0		Pr	
78.76		78.76	4/1/2010	0.25			78.76	0.375	78.76	5	0	0	0	700	0	57_5_61		Y	24	3/1/2007	C	78.76	0		Pr	
78.92		80	4/1/2010	0.25			80	0.375	80	5	0	0	0	720	0	57_5_6		Y	12	3/1/2006	C	80	0		Pr	
80		80	4/1/2012	0.25			80	0.375	80	5	0	0	0	720	0	81_7_61		N	0			80	0		Pr	
80		80	4/1/2010	0.25			80	0.375	80	5	0	0	0	680	0	57_5_61		N	0			80	0		Pr	
78.99		78.99	3/1/2010	0.25			78.99	0.375	78.99	5	0	0	0	650	0	56_5_61		N	0			78.99	0		Pr	
80		80	3/1/2010	0.25			80	0.375	80	5	0	0	0	680	0	56_5_61		Y	12	2/1/2006	C	80	0		Pr	
78.92		78.92	4/1/2010	0.25			78.92	0.375	78.92	5	0	0	0	740	0	57_5_6		Y	12	3/1/2006	C	78.92	0		Pr	
78.9		78.9	4/1/2010	0.25			78.9	0.375	78.9	5	0	0	0	670	0	57_5_61		Y	36	3/1/2008	C	78.9	0		Pr	
75.91		80	4/1/2010	0.25			80	0.375	80	5	0	0	0	660	0	57_5_6		Y	12	3/1/2006	C	80	0		Pr	
74.84		74.84	4/1/2010	0.25			74.84	0.375	74.84	5	0	0	0	680	0	57_5_61		Y	12	3/1/2006	C	74.84	0		Pr	
80		80	4/1/2010	0.25			80	0.375	80	5	0	0	0	670	0	57_5_61		N	0			80	0		Pr	
80		80	5/1/2010	0.25			80	0.375	80	5	0	0	0	710	0	58_5_61		N	0			80	0		Pr	
78.92		80	4/1/2010	0.25			80	0.375	80	5	0	0	0	690	0	57_5_6		N	0			80	0		Pr	
80		80	3/1/2012	0.25			80	0.375	80	5	0	0	0	740	0	80_7_61		N	0			80	0		Pr	
80		80	4/1/2010	0.25			80	0.375	80	5	0	0	0	740	0	57_5_61		N	0			80	0		Pr	
78.92		80	4/1/2010	0.25			80	0.375	80	5	0	0	0	720	0	57_5_6		Y	12	3/1/2006	C	80	0		Pr	
80		80	4/1/2012	0.25			80	0.375	80	5	0	0	0	690	0	81_7_61		Y	36	3/1/2008	C	80	0		Pr	
80		80	4/1/2010	0.25			80	0.375	80	5	0	0	0	740	0	57_5_61		Y	24	3/1/2007	HC	80	0		Pr	
78.91		80	4/1/2010	0.25			80	0.375	80	5	0	0	0	720	0	57_5_6		N	0			80	0		Pr	
80		80	4/1/2010	0.25			80	0.375	80	5	0	0	0	700	0	57_5_61		Y	60	3/1/2010	C	80	0		Pr	
52.4		52.46	4/1/2010	0.25			52.46	0.375	52.46	5	0	0	0	670	0	57_5_6		N	0			52.46	0		Pr	
80		80	4/1/2010	0.25			80	0.375	80	5	0	0	0	690	0	57_5_61		N	0			80	0		Pr	
78.92		80	4/1/2010	0.25			80	0.375	80	5	0	0	0	670	0	57_5_6		N	0			80	0		Pr	
80		80	4/1/2010	0.25			80	0.375	80	5	0	0	0	750	0	57_5_61		N	0			80	0		Pr	
80		80	4/1/2010	0.25			80	0.375	80	5	0	0	0	740	0	57_5_61		N	0			80	0		Pr	
80		80	4/1/2010	0.25			80	0.375	80	5	0	0	0	710	0	57_5_61		Y	24	3/1/2007	C	80	0		Pr	
78.05		78.05	4/1/2012	0.25			78.05	0.375	78.05	5	0	0	0	720	0	81_7_61		N	0			78.05	0		Pr	
64.94		64.94		0.25			64.94	0.25	64.94	0	0	0	0	720	0	0 F301		N	0			64.94	0		Pr	
69.93		70		0.25			70	0.25	70	0	0	0	0	700	0	0 F30		N	0			70	0		Pr	
78.92		80		0.25			80	0.25	80	0	0	0	0	660	0	0 F30		N	0			80	0		Pr	
80		80		0.25			80	0.25	80	0	0	0	0	680	0	0 F301		Y	60	3/1/2010	C	80	0		Pr	

LookBack	InfRRndrd	CTTCURRLTV	ISPRMChgPr	SwcFem	CredGr	CNFUMRAL	CTTCOMBLTV	SASvSvSec	CTTCURRLTV	InfRRnd	PMCOV	SecD_Cd	StatRdBl	FICO	2LorRdBl	Month2RdBl	Product	PPFtg	PPTm	PFESdL	PFCD	COMBLTV	LPM_Slup	LPM	PndRdng	WASE
22.27		22.27		0.25			22.3	0.25	22.3		0	0	0	0	780	0	0 F30	N	0	0		22.3	0		Pr	
16.96		16.96		0.25			19.98	0.25	19.98	0	0	0	0	630	0	0 F30	Y	24	3/12/2007 C		79.68	0		Pr		
58.69		58.69		0.25			58.75	0.25	58.75	0	0	0	0	670	0	0 F30	N	0	0		58.75	0		Pr		
76.72		76.72		0.25			98.73	0.25	98.73	0	0	0	0	690	112949.2	0 F30	N	0	0		76.8	0		Pr		
78.57		78.57		0.25			78.57	0.25	78.57	0	0	0	0	660	0	0 F30	N	0	0		78.57	0		Pr		
80		80		0.25			80	0.25	80	0	0	0	0	750	0	0 F30	N	0	0		80	0		Pr		
71.91		71.91		0.25			71.98	0.25	71.98	0	0	0	0	650	0	0 F30	N	0	0		71.98	0		Pr		
37.53		37.53		0.25			37.53	0.25	37.53	0	0	0	0	780	0	0 F30	N	0	0		37.53	0		Pr		
38.58		38.58		0.25			38.72	0.25	38.72	0	0	0	0	730	0	0 F15	N	0	0		38.72	0		Pr		
68.66		68.66		0.25			68.73	0.25	68.73	0	0	0	0	660	0	0 F30	N	0	0		68.73	0		Pr		
79.93		79.93		0.25			80	0.25	80	0	0	0	0	750	0	0 F30	N	0	0		80	0		Pr		
35.7		35.7		0.25			35.73	0.25	35.73	0	0	0	0	730	0	0 F30	Y	36	3/12/2008 C		35.73	0		Pr		
34.28		34.28		0.25			34.31	0.25	34.31	0	0	0	0	730	0	0 F30	Y	36	3/12/2008 C		34.31	0		Pr		
43.67		43.67		0.25			43.71	0.25	43.71	0	0	0	0	730	0	0 F30	Y	36	3/12/2008 C		43.71	0		Pr		
59.5		59.5		0.25			59.56	0.25	59.56	0	0	0	0	660	0	0 F30	N	0	0		59.56	0		Pr		
69.99		69.99		0.25			69.99	0.25	69.99	0	0	0	0	780	0	0 F30	N	0	0		69.99	0		Pr		
74.92		74.92		0.25			75	0.25	75	0	0	0	0	700	0	0 F30	N	0	0		75	0		Pr		
54.81		54.81		0.25			54.87	0.25	54.87	0	0	0	0	740	0	0 F30	N	0	0		54.87	0		Pr		
72.12		72.12		0.25			72.19	0.25	72.19	0	0	0	0	690	0	0 F30	Y	36	3/12/2008 C		72.19	0		Pr		
65.44		65.44		0.25			65.44	0.25	65.44	0	0	0	0	750	0	0 F30	N	0	0		65.44	0		Pr		
78.92		78.92		0.25			80	0.25	80	0	0	0	0	620	0	0 F30	N	0	0		80	0		Pr		
79.82		79.82		0.25			80	0.25	80	0	0	0	0	690	0	0 F30	N	0	0		80	0		Pr		
78.56		78.56		0.25			78.64	0.25	78.64	0	0	0	0	630	0	0 F30	Y	36	3/12/2008 C		78.64	0		Pr		
74.82		74.82		0.25			75	0.25	75	0	0	0	0	660	0	0 F30	N	0	0		75	0		Pr		
43.92		43.92		0.25			43.92	0.25	43.92	0	0	0	0	710	0	0 F30	Y	60	3/12/2010 C		43.92	0		Pr		
80		80		0.25			80	0.25	80	0	0	0	0	710	0	0 F30	N	0	0		80	0		Pr		
78.47		78.47		0.25			78.55	0.25	78.55	0	0	0	0	750	0	0 F30	Y	36	3/12/2008 C		78.55	0		Pr		
65.05		65.05		0.25			65.12	0.25	65.12	0	0	0	0	780	0	0 F30	N	0	0		65.12	0		Pr		
79.82		79.82		0.25			80	0.25	80	0	0	0	0	750	0	0 F30	N	0	0		80	0		Pr		
51.66		51.66		0.25			51.66	0.25	51.66	0	0	0	0	730	0	0 F30	Y	60	3/12/2010 C		51.66	0		Pr		
79.91		79.91		0.25			79.99	0.25	79.99	0	0	0	0	720	0	0 F30	Y	60	3/12/2010 C		79.99	0		Pr		
80		80		0.25			80	0.25	80	0	0	0	0	740	0	0 F30	N	0	0		80	0		Pr		
68.85		68.85		0.25			68.92	0.25	68.92	0	0	0	0	750	0	0 F30	N	0	0		68.92	0		Pr		
79.92		79.92		0.25			80	0.25	80	0	0	0	0	700	0	0 F30	Y	6	9/12/2005 C		80	0		Pr		
79.92		79.92		0.25			80	0.25	80	0	0	0	0	780	0	0 F30	N	0	0		80	0		Pr		
42.06		42.06		0.25			42.11	0.25	42.11	0	0	0	0	650	0	0 F30	N	0	0		42.11	0		Pr		

LookBack	INFRndFct	CITICURRLTV	1stPmtChgDl	SvcFee	CreditGr	CNFJUMBAL	CITICOMBLTV	SUS-SvcFee	CITIFutComblTV	INFRCap	PMICov	Sec32_Cd	SLiWendBl	FICO	JntLiWendBl	MonthzRat	Product	PPTg	PPTm	PRExJd	PPCd	COMBLTV	LPM_LShip	LPM	Prefundg	WHSE
		60		0.25			80	0.25	80	0	0	0	0	0	650	0	0 F301	Y	6	9/1/2005	C	80	0		Pr	
		78.61		0.25			78.61	0.25	78.61	0	0	0	0	0	620	0	0 F301	N	0			78.61	0		Pr	
		69.93		0.25			70	0.25	70	0	0	0	0	0	690	0	0 F30	Y	12	3/1/2008	C	70	0		Pr	
		60		0.25			80	0.25	80	0	0	0	0	0	750	0	0 F301	N	0			80	0		Pr	
		78.94	4/1/2007	0.25			100	0.375	100	3	0	0	0	0	713	30140	21_2_6	Y	24	3/1/2007	C	80	0		Pe	
		80	4/1/2010	0.25			80	0.375	80	3	0	0	0	0	727	0	57_5_61	Y	12	3/1/2008	C	80	0		Pe	
		80	4/1/2007	0.25			100	0.375	100	3	0	0	0	0	744	26500	21_2_61	Y	24	3/1/2007	C	80	0		Pe	
		78.94		0.25			100	0.25	100	0	0	0	0	0	658	47600	0 F30	Y	36	3/1/2008	C	80	0		Pe	
		79.94	4/1/2007	0.25			90	0.375	90	3	0	0	0	0	690	35000	21_2_6	Y	24	3/1/2007	C	80	0		Pe	
		69.36	4/1/2008	0.25			99.08	0.375	99.09	3	0	0	0	0	752	32700.1	33_3_61	Y	36	3/1/2008	C	69.36	0		Pe	
		77.22		0.25			77.27	0.25	77.27	0	0	0	0	0	685	0	0 F30	Y	36	3/1/2008	C	77.27	0		Pe	
		78.95	4/1/2008	0.25			80	0.375	80	3	0	0	0	0	728	0	33_3_6	Y	36	3/1/2008	C	80	0		Pe	
		78.94	5/1/2007	0.25			100	0.375	100	3	0	0	0	0	748	47500	22_2_6	Y	24	4/1/2007	C	80	0		Pe	
		80	4/1/2010	0.25			80	0.375	80	6	0	0	0	0	705	0	57_5_61	N	0			80	0		Lo	
		71.78	11/1/2005	0.25			71.87	0.375	71.87	6	0	0	0	0	802	0	4_6 MI	Y	6	10/1/2005	C	71.87	0		Lo	
		80	11/1/2005	0.25			80	0.375	80	6	0	0	0	0	770	0	4_6 MI	Y	12	4/1/2008	C	80	0		Lo	
		80	11/1/2005	0.25			80	0.375	80	6	0	0	0	0	663	0	4_6 MI	Y	6	10/1/2005	C	80	0		Lo	
		69.24	5/1/2010	0.25			69.24	0.375	69.24	6	0	0	0	0	708	0	58_5_61	N	0			69.24	0		Lo	
		78.92	11/1/2006	0.25			80	0.375	80	6	0	0	0	0	692	0	4_6 MI	Y	12	4/1/2008	C	80	0		Lo	
		80	11/1/2005	0.25			80	0.375	80	6	0	0	0	0	689	0	4_6 MI	Y	24	4/1/2007	C	80	0		Lo	
		80	5/1/2010	0.25			80	0.375	80	6	0	0	0	0	729	0	58_5_61	Y	36	4/1/2008	C	80	0		Lo	
		60	10/1/2005	0.25			60	0.375	60	6	0	0	0	0	676	0	3_6 MI	Y	12	3/1/2006	C	60	0		Lo	
		80	11/1/2005	0.25			80	0.375	80	6	0	0	0	0	686	0	4_6 MI	Y	12	4/1/2006	C	80	0		Lo	
		70	5/1/2010	0.25			70	0.375	70	6	0	0	0	0	719	0	58_5_61	Y	60	4/1/2010	C	70	0		Lo	
		78.93	5/1/2007	0.25			80	0.375	80	6	0	0	0	0	620	0	22_2_6	Y	24	4/1/2007	C	80	0		Lo	
		78.99	11/1/2005	0.25			78.99	0.375	78.99	6	0	0	0	0	648	0	4_6 MI	Y	12	4/1/2006	C	78.99	0		Lo	
		74.94	5/1/2007	0.25			75	0.375	75	6	0	0	0	0	689	0	22_2_6	Y	24	4/1/2007	C	75	0		Lo	
		78.92	11/1/2006	0.25			80	0.375	80	6	0	0	0	0	703	0	4_6 MI	Y	12	4/1/2008	C	80	0		Lo	
		70	5/1/2010	0.25			70	0.375	70	6	0	0	0	0	693	0	58_5_61	Y	60	4/1/2010	C	70	0		Lo	
		78.93	5/1/2007	0.25			80	0.375	80	6	0	0	0	0	684	0	22_2_6	Y	24	4/1/2007	C	80	0		Lo	
		80	5/1/2010	0.25			80	0.375	80	6	0	0	0	0	692	0	58_5_61	Y	36	4/1/2008	C	80	0		Lo	
		70	5/1/2007	0.25			70	0.375	70	6	0	0	0	0	671	0	22_2_61	Y	24	4/1/2007	C	70	0		Lo	
		80	11/1/2005	0.25			80	0.375	80	6	0	0	0	0	682	0	4_6 MI	Y	6	10/1/2005	C	80	0		Lo	
		80	11/1/2005	0.25			80	0.375	80	6	0	0	0	0	674	0	4_6 MI	Y	24	4/1/2007	C	80	0		Lo	
		70	5/1/2007	0.25			70	0.375	70	6	0	0	0	0	703	0	22_2_61	Y	24	4/1/2007	C	70	0		Lo	
		75	4/1/2010	0.25			75	0.375	75	6	0	0	0	0	739	0	57_5_61	Y	6	9/1/2005	C	75	0		Lo	

LookBack	infRptRefId	CITICURBTV	1stPmtChpDl	SvcFee	Credigr	CNFJUMBAL	CITICOMBLTV	SubStcFee	CITICURBComblTV	IsRptCap	PMKCo	Sec32_Cd	StcLmBl	FICO	IsLmBl	Month32Roll	Product	PPFg	PPFm	PPEspDl	PPCd	COMBLTV	LPMLShip	LPML	PrefLgth	WHSE
77.68	11/12/2005	0.25					77.78	0.375	77.78	6	0	0	0	675	0	4.6M	Y	0	10/12/2005 C		77.76	0	Lo			
79.97	10/12/2005	0.25					79.97	0.375	79.97	6	0	0	0	653	0	3.6M	Y	12	3/12/2006 C		79.97	0	Lo			
79.91	11/12/2005	0.25					80	0.375	80	6	0	0	0	656	0	4.6M	Y	36	4/12/2006 C		80	0	Lo			
79.92	11/12/2005	0.25					80	0.375	80	6	0	0	0	683	0	4.6M	Y	12	4/12/2006 C		80	0	Lo			
79.92	11/12/2005	0.25					80	0.375	80	6	0	0	0	667	0	4.6M	Y	24	4/12/2007 C		80	0	Lo			
79.92		0.25					80	0.25	80	0	0	0	0	670	0	0 F30	N	0			80	0	Pr			
61.96		0.25					61.96	0.25	61.96	0	0	0	0	750	0	0 F30I	N	0			61.96	0	Pr			
62.87		0.25					62.93	0.25	62.93	0	0	0	0	750	0	0 F30	N	0			62.83	0	Pr			
64.53		0.25					64.53	0.25	64.53	0	0	0	0	720	0	0 F30I	N	0			64.53	0	Pr			
80		0.25					80	0.25	80	0	0	0	0	700	0	0 F30I	N	0			80	0	Pr			
79.37		0.25					79.37	0.25	79.37	0	0	0	0	750	0	0 F30I	N	0			79.37	0	Pr			
79.49		0.25					79.49	0.25	79.49	0	0	0	0	690	0	0 F30I	Y	12	4/12/2006 HC		79.49	0	Pr			
61.91		0.25					61.97	0.25	61.97	0	0	0	0	690	0	0 F30	Y	12	4/12/2006 HC		61.97	0	Pr			
79.92		0.25					80	0.25	80	0	0	0	0	640	0	0 F30	N	0			80	0	Pr			
53.5		0.25					53.56	0.25	53.56	0	0	0	0	690	0	0 F30	Y	12	4/12/2006 HC		53.56	0	Pr			
74.78		0.25					74.86	0.25	74.86	0	0	0	0	660	0	0 F30	N	0			74.86	0	Pr			
79.93		0.25					80	0.25	80	0	0	0	0	660	0	0 F30	N	0			80	0	Pr			
80		0.25					80	0.25	80	0	0	0	0	750	0	0 F30I	N	0			80	0	Pr			
18.05		0.25					18.05	0.25	18.05	0	0	0	0	720	0	0 F30I	N	0			18.05	0	Pr			
80		0.25					80	0.25	80	0	0	0	0	740	0	0 F30I	N	0			80	0	Pr			
48.85		0.25					50	0.25	50	0	0	0	0	750	0	0 F30	Y	12	4/12/2006 C		50	0	Pr			
61.68		0.25					61.68	0.25	61.68	0	0	0	0	710	0	0 F30I	N	0			61.68	0	Pr			
30.54		0.25					30.65	0.25	30.65	0	0	0	0	680	0	0 F15	N	0			30.65	0	Pr			
54.52		0.25					54.71	0.25	54.71	0	0	0	0	690	0	0 F15	N	0			54.71	0	Pr			
22.48		0.25					22.5	0.25	22.5	0	0	0	0	710	0	0 F30	N	0			22.5	0	Pr			
79.92		0.25					80	0.25	80	0	0	0	0	660	0	0 F30	Y	12	4/12/2006 C		80	0	Pr			
64		0.25					64.07	0.25	64.07	0	0	0	0	670	0	0 F30	Y	12	4/12/2006 C		64.07	0	Pr			
46.09		0.25					46.14	0.25	46.14	0	0	0	0	720	0	0 F30	N	0			46.14	0	Pr			
80		0.25					84.62	0.25	84.62	0	0	0	0	740	35997	0 F30I	N	0			80	0	Pr			
79.93		0.25					80	0.25	80	0	0	0	0	670	0	0 F30	Y	36	4/12/2006 HC		80	0	Pr			
79.93		0.25					80	0.25	80	0	0	0	0	690	0	0 F30	N	0			80	0	Pr			
77.72		0.25					77.8	0.25	77.8	0	0	0	0	630	0	0 F30	N	0			77.8	0	Pr			
63.22		0.25					63.29	0.25	63.29	0	0	0	0	750	0	0 F30	N	0			63.29	0	Pr			
80		0.25					100	0.25	100	0	0	0	0	740	81000	0 F30I	N	0			80	0	Pr			
49.87		0.25					49.92	0.25	49.92	0	0	0	0	730	0	0 F30	N	0			49.92	0	Pr			
73.9		0.25					73.91	0.25	73.91	0	0	0	0	690	0	0 F30I	N	0			73.91	0	Pr			

LoadBack	IntRefId	CITEURLTV	IntRefChId	ExpFee	CreditOr	ChJumbId	CITECOMLTV	SUBS_Fee	CITEFidCOMLTV	IntRefCov	Sm32_Cd	SLJumbId	FIDC	JULJumbId	Month2Raw	Product	PPFg	PPTm	PFExpId	PFCD	COMBLTV	LPM_Ship	LPMI	PidRefFg	WHSE
79.83				0.25			80	0.25	80	0	0	0	0	690	0	0 F30	N	0	0			80	0		Pr
59.36				0.25			59.44	0.25	59.44	0	0	0	0	690	0	0 F30	N	0	0			59.44	0		Pr
47.27				0.25			47.27	0.25	47.27	0	0	0	0	760	0	0 F30	N	0	0			47.27	0		Pr
64.34				0.25			64.4	0.25	64.4	0	0	0	0	750	0	0 F30	N	0	0			64.4	0		Pr
80				0.25			80	0.25	80	0	0	0	0	730	0	0 F30	Y	60	4/12/2010 HC			80	0		Pr
80				0.25			80	0.25	80	0	0	0	0	710	0	0 F30	N	0	0			80	0		Pr
59.36				0.25			59.36	0.25	59.36	0	0	0	0	760	0	0 F30	N	0	0			59.36	0		Pr
77.7				0.25			77.76	0.25	77.76	0	0	0	0	710	0	0 F30	Y	36	4/12/2008 HC			77.76	0		Pr
79.92				0.25			80	0.25	80	0	0	0	0	720	0	0 F30	Y	36	4/12/2008 HC			80	0		Pr
59.94				0.25			60	0.25	60	0	0	0	0	690	0	0 F30	N	0	0			60	0		Pr
80				0.25			80	0.25	80	0	0	0	0	720	0	0 F30	N	0	0			80	0		Pr
46.21				0.25			46.25	0.25	46.25	0	0	0	0	670	0	0 F30	Y	36	4/12/2008 HC			46.25	0		Pr
37.03				0.25			37.07	0.25	37.07	0	0	0	0	630	0	0 F30	Y	60	4/12/2010 HC			37.07	0		Pr
80				0.25			80	0.25	80	0	0	0	0	650	0	0 F30	Y	36	4/12/2008 HC			80	0		Pr
80				0.25			80	0.25	80	0	0	0	0	670	0	0 F30	N	0	0			80	0		Pr
47.9				0.25			47.9	0.25	47.9	0	0	0	0	760	0	0 F30	N	0	0			47.9	0		Pr
69.9				0.25			69.97	0.25	69.97	0	0	0	0	670	0	0 F30	N	0	0			69.97	0		Pr
48.88				0.25			48.93	0.25	48.93	0	0	0	0	730	0	0 F30	Y	12	4/12/2008 HC			48.93	0		Pr
79.92				0.25			79.99	0.25	79.99	0	0	0	0	720	0	0 F30	Y	36	4/12/2008 HC			79.99	0		Pr
79.92				0.25			80	0.25	80	0	0	0	0	720	0	0 F30	N	0	0			80	0		Pr
55.08				0.25			55.13	0.25	55.13	0	0	0	0	660	0	0 F30	N	0	0			55.13	0		Pr
79.92				0.25			80	0.25	80	0	0	0	0	690	0	0 F30	N	0	0			80	0		Pr
59.94				0.25			60	0.25	60	0	0	0	0	690	0	0 F30	Y	12	4/12/2008 HC			60	0		Pr
79.93				0.25			80	0.25	80	0	0	0	0	720	0	0 F30	N	0	0			80	0		Pr
52.01				0.25			52.2	0.25	52.2	0	0	0	0	750	0	0 F15	N	0	0			52.2	0		Pr
53.22				0.25			53.27	0.25	53.27	0	0	0	0	700	0	0 F30	N	0	0			53.27	0		Pr
80				0.25			80	0.25	80	0	0	0	0	690	0	0 F30	Y	60	4/12/2010 HC			80	0		Pr
64.8				0.25			64.8	0.25	64.8	0	0	0	0	720	0	0 F30	N	0	0			64.8	0		Pr
64.09				0.25			64.15	0.25	64.15	0	0	0	0	690	0	0 F30	N	0	0			64.15	0		Pr
80				0.25			80	0.25	80	0	0	0	0	730	0	0 F30	N	0	0			80	0		Pr
74.93				0.25			75	0.25	75	0	0	0	0	620	0	0 F30	N	0	0			75	0		Pr
79.91			5/1/2010	0.25			80	0.375	80	5	0	0	0	690	0	56 5.6	Y	24	4/12/2007 HC			80	0		Pr
80			5/1/2008	0.25			80	0.375	80	3	0	0	0	690	0	34 3.51	N	0	0			80	0		Pr
56.19			5/1/2010	0.25			56.25	0.375	56.25	5	0	0	0	630	0	58 5.6	N	0	0			56.25	0		Pr
80			6/1/2010	0.25			80	0.375	80	5	0	0	0	700	0	58 5.61	N	0	0			80	0		Pr
80			5/1/2010	0.25			80	0.375	80	5	0	0	0	720	0	58 5.61	N	0	0			80	0		Pr

LookBack	IntrRndCd	CITICURRLTY	1stPmtDgnd	SvcFees	CreditGr	CHFJUMIAL	CITICOMBLTY	SubSvcFees	CITIFullComblTV	InstrCap	PMICov	Sec32_Cd	SchLenBul	FICO	JrLenBul	Month2Rat	Product	PPFg	PPFm	PPExDt	PPCd	COMBLTY	LPMI_Shp	LPMI	PrdLeng	WHSE
		78.99	5/1/2010	0.25			78.99	0.375	78.99	5	0	0	700	0	700	0	58_5_61	N	36	4/1/2008	HC	79.99	0		Pr	
		52.73	5/1/2010	0.25			52.73	0.375	52.73	5	0	0	650	0	650	0	58_5_61	N	0			52.73	0		Pr	
		79.4	5/1/2010	0.25			79.4	0.375	79.4	5	0	0	720	0	720	0	58_5_61	Y	36	4/1/2008	HC	79.4	0		Pr	
		80	5/1/2010	0.25			80	0.375	80	5	0	0	670	0	670	0	58_5_61	N	0			80	0		Pr	
		80	5/1/2010	0.25			80	0.375	80	5	0	0	680	0	680	0	58_5_61	N	0			80	0		Pr	
		77.98	5/1/2010	0.25			77.98	0.375	77.98	5	0	0	710	0	710	0	58_5_61	N	0			77.98	0		Pr	
		59.35	5/1/2010	0.25			59.35	0.375	59.35	5	0	0	640	0	640	0	58_5_61	N	0			59.35	0		Pr	
		76.22	5/1/2010	0.25			76.22	0.375	76.22	5	0	0	650	0	650	0	58_5_61	N	0			76.22	0		Pr	
		80	5/1/2010	0.25			80	0.375	80	5	0	0	700	0	700	0	58_5_61	Y	60	4/1/2010	HC	80	0		Pr	
		80	5/1/2010	0.25			80	0.375	80	5	0	0	750	0	750	0	58_5_61	Y	24	4/1/2007	HC	80	0		Pr	
		80	5/1/2010	0.25			80	0.375	80	5	0	0	680	0	680	0	58_5_61	Y	24	4/1/2007	HC	80	0		Pr	
		79.81	5/1/2010	0.25			79.81	0.375	79.81	5	0	0	750	0	750	0	58_5_61	N	0			79.81	0		Pr	
		75	5/1/2010	0.25			75	0.375	75	5	0	0	780	0	780	0	58_5_61	Y	36	4/1/2008	HC	75	0		Pr	
		80	5/1/2010	0.25			80	0.375	80	5	0	0	690	0	690	0	58_5_61	Y	24	4/1/2007	HC	80	0		Pr	
		80	5/1/2010	0.25			80	0.375	80	5	0	0	690	0	690	0	58_5_61	N	0			80	0		Pr	
		80	5/1/2010	0.25			80	0.375	80	5	0	0	680	0	680	0	58_5_61	Y	36	4/1/2008	HC	80	0		Pr	
		80	5/1/2007	0.25			80	0.375	80	3	0	0	780	0	780	0	22_2_81	Y	24	4/1/2007	HC	80	0		Pr	
		80	5/1/2010	0.25			80	0.375	80	5	0	0	720	0	720	0	58_5_61	Y	24	4/1/2007	HC	80	0		Pr	
		80	5/1/2010	0.25			80	0.375	80	5	0	0	710	0	710	0	58_5_61	N	0			80	0		Pr	
		80	5/1/2010	0.25			80	0.375	80	5	0	0	650	0	650	0	58_5_61	Y	24	4/1/2007	HC	80	0		Pr	
		79.82	5/1/2010	0.25			79.82	0.375	79.82	5	0	0	700	0	700	0	58_5_61	N	0			80	0		Pr	
		80	4/1/2010	0.25			80	0.375	80	5	0	0	660	0	660	0	57_5_61	Y	24	3/1/2007	HC	80	0		Pr	
		80	5/1/2010	0.25			80	0.375	80	5	0	0	730	0	730	0	58_5_61	Y	24	4/1/2007	HC	80	0		Pr	
		80	5/1/2010	0.25			80	0.375	80	5	0	0	690	0	690	0	58_5_61	N	0			80	0		Pr	
		79.81	5/1/2010	0.25			79.81	0.375	79.81	5	0	0	730	0	730	0	58_5_61	Y	24	4/1/2007	HC	80	0		Pr	
		80	5/1/2010	0.25			80	0.375	80	5	0	0	660	0	660	0	58_5_61	N	0			80	0		Pr	
		76.2	5/1/2010	0.25			76.2	0.375	76.2	5	0	0	700	0	700	0	58_5_61	N	0			76.2	0		Pr	
		33.57	5/1/2012	0.25			33.57	0.375	33.57	5	0	0	710	0	710	0	82_7_61	Y	24	4/1/2007	HC	33.57	0		Pr	
		80	5/1/2010	0.25			80	0.375	80	5	0	0	690	0	690	0	58_5_61	Y	24	4/1/2007	HC	80	0		Pr	
		80	5/1/2010	0.25			80	0.375	80	5	0	0	750	0	750	0	58_5_61	N	0			80	0		Pr	
		80	5/1/2010	0.25			80	0.375	80	5	0	0	690	0	690	0	58_5_61	Y	24	4/1/2007	HC	80	0		Pr	
		80	5/1/2010	0.25			80	0.375	80	5	0	0	670	0	670	0	58_5_61	Y	60	4/1/2010	HC	80	0		Pr	
		80	5/1/2010	0.25			80	0.375	80	5	0	0	730	0	730	0	58_5_61	Y	24	4/1/2007	HC	80	0		Pr	
		80	5/1/2010	0.25			80	0.375	80	5	0	0	750	0	750	0	58_5_61	Y	24	4/1/2007	HC	80	0		Pr	
		80	5/1/2010	0.25			80	0.375	80	5	0	0	710	0	710	0	58_5_61	Y	24	4/1/2007	HC	80	0		Pr	

LookBack	InfRptRefId	CITICURRLTV	1upRptCngDt	SvcFee	CredGr	CNFJUMBAL	CITICOMBLTV	SubSvcFee	CITIRUCOMBLTV	InfRptCap	PMICov	Sec32_Cd	SLARefId	FICO	IntLmbal	Month3Chg	Product	PPFg	PPFgD	PFTCD	COMBLTV	LPM_LShip	LPMRefId	VMSE
80	5/12/2010	0.25	80	0.375	80	0.375	80	5	0	0	5	0	0	660	0	58_5_61	N	0	0		80	0	Pr	
80	5/12/2010	0.25	80	0.375	80	0.375	80	5	0	0	5	0	0	690	0	58_5_61	N	0	0		80	0	Pr	
79.92	5/12/2010	0.25	79.92	0.375	79.92	0.375	79.92	5	0	0	5	0	0	690	0	58_5_61	N	0	0		79.92	0	Pr	
79.99	11/12/2005	0.25	79.99	0.375	79.99	0.375	79.99	5	0	0	5	0	0	690	0	4_6_M1	Y	24	4/12/2007	HC	79.99	0	Pr	
74.83	5/12/2010	0.25	75	0.375	75	0.375	75	5	0	0	5	0	0	730	0	58_5_61	Y	24	4/12/2007	HC	75	0	Pr	
80	5/12/2010	0.25	80	0.375	80	0.375	80	5	0	0	5	0	0	720	0	58_5_61	Y	24	4/12/2007	HC	80	0	Pr	
80	5/12/2010	0.25	80	0.375	80	0.375	80	5	0	0	5	0	0	700	0	58_5_61	Y	24	4/12/2007	HC	80	0	Pr	
80	5/12/2010	0.25	80	0.375	80	0.375	80	5	0	0	5	0	0	690	0	58_5_61	Y	24	4/12/2007	HC	80	0	Pr	
80	5/12/2010	0.25	80	0.375	80	0.375	80	5	0	0	5	0	0	690	0	58_5_61	N	0	0		80	0	Pr	
80	5/12/2010	0.25	80	0.375	80	0.375	80	5	0	0	5	0	0	740	0	58_5_61	Y	24	4/12/2007	HC	80	0	Pr	
26.49	5/12/2012	0.25	26.52	0.375	26.52	0.375	26.52	5	0	0	5	0	0	760	0	82_7_6	N	0	0		26.52	0	Pr	
80	5/12/2010	0.25	80	0.375	80	0.375	80	5	0	0	5	0	0	710	0	58_5_61	Y	36	4/12/2008	HC	80	0	Pr	
77.97	5/12/2010	0.25	77.98	0.375	77.97	0.375	77.98	5	0	0	5	0	0	700	0	58_5_61	Y	24	4/12/2007	HC	77.98	0	Pr	
67.42	5/12/2010	0.25	67.42	0.375	67.42	0.375	67.42	5	0	0	5	0	0	750	0	58_5_61	Y	24	4/12/2007	HC	67.42	0	Pr	
80	5/12/2010	0.25	80	0.375	80	0.375	80	5	0	0	5	0	0	740	0	58_5_61	Y	60	4/12/2010	HC	80	0	Pr	
79.92	5/12/2010	0.25	79.92	0.375	79.92	0.375	79.92	5	0	0	5	0	0	710	0	58_5_61	N	0	0		79.92	0	Pr	
80	5/12/2010	0.25	80	0.375	80	0.375	80	5	0	0	5	0	0	620	0	58_5_61	Y	24	4/12/2007	HC	80	0	Pr	
63.93	5/12/2010	0.25	63.93	0.375	63.93	0.375	63.93	5	0	0	5	0	0	760	0	58_5_61	Y	60	4/12/2010	HC	63.93	0	Pr	
79.92	5/12/2010	0.25	80	0.375	80	0.375	80	5	0	0	5	0	0	690	0	58_5_61	N	0	0		80	0	Pr	
80	5/12/2010	0.25	80	0.375	80	0.375	80	5	0	0	5	0	0	670	0	58_5_61	N	0	0		80	0	Pr	
80	5/12/2010	0.25	80	0.375	80	0.375	80	5	0	0	5	0	0	710	0	58_5_61	Y	24	4/12/2007	HC	80	0	Pr	
80	5/12/2010	0.25	80	0.375	80	0.375	80	5	0	0	5	0	0	650	0	58_5_61	Y	24	4/12/2007	HC	80	0	Pr	
46.1	5/12/2012	0.25	46.15	0.375	46.15	0.375	46.15	5	0	0	5	0	0	630	0	82_7_6	N	0	0		46.15	0	Pr	
80	5/12/2010	0.25	80	0.375	80	0.375	80	5	0	0	5	0	0	650	0	58_5_61	Y	24	4/12/2007	HC	80	0	Pr	
80	5/12/2010	0.25	80	0.375	80	0.375	80	5	0	0	5	0	0	720	0	58_5_61	Y	24	4/12/2007	HC	80	0	Pr	
80	5/12/2010	0.25	80	0.375	80	0.375	80	5	0	0	5	0	0	670	0	57_5_61	N	0	0		80	0	Pr	
79.99	5/12/2010	0.25	79.99	0.375	79.99	0.375	79.99	5	0	0	5	0	0	690	0	58_5_61	N	0	0		79.99	0	Pr	
58.25	5/12/2010	0.25	58.25	0.375	58.25	0.375	58.25	5	0	0	5	0	0	690	0	58_5_61	N	0	0		58.25	0	Pr	
80	5/12/2010	0.25	80	0.375	80	0.375	80	5	0	0	5	0	0	720	0	58_5_61	Y	24	4/12/2007	HC	80	0	Pr	
80	5/12/2010	0.25	80	0.375	80	0.375	80	5	0	0	5	0	0	750	0	58_5_61	Y	24	4/12/2007	HC	80	0	Pr	
80	5/12/2010	0.25	80	0.375	80	0.375	80	5	0	0	5	0	0	680	0	58_5_61	N	0	0		80	0	Pr	
80	5/12/2007	0.25	80	0.375	80	0.375	80	3	0	0	5	0	0	780	0	22_2_61	Y	24	4/12/2007	HC	80	0	Pr	
79.99	5/12/2010	0.25	79.99	0.375	79.99	0.375	79.99	5	0	0	5	0	0	740	0	58_5_61	N	0	0		79.99	0	Pr	
79.99	5/12/2010	0.25	79.99	0.375	79.99	0.375	79.99	5	0	0	5	0	0	690	0	58_5_61	N	0	0		79.99	0	Pr	
80	5/12/2010	0.25	80	0.375	80	0.375	80	5	0	0	5	0	0	690	0	58_5_61	Y	24	4/12/2007	HC	80	0	Pr	

LookBack	InfrRndPc	CITICURRLTV	1stPmtChgDt	SvcFee	CreditGr	CNFJMBAL	CITICOMBLTV	SubSvcFee	QTRFnlComblTV	InfrRnCap	PMICov	Sec32_Cd	StLwRbal	FICO	JrLwRbal	MonthRzRbal	Product	PPFg	PPTrm	PPExpDt	PHCd	COMBLTV	LPM1Strp	LPM1	PwLwstg	WHSF
80	5/1/2010	80	5/1/2010	0.25			80	0.375	80	3	0	0	0	0	690	0	58_5_61	N	0				80	0	Pr	
80	5/1/2008	80	5/1/2008	0.25			80	0.375	80	3	0	0	0	0	690	0	34_3_61	Y	24	4/1/2007	HC	80	0	Pr		
80	5/1/2012	80	5/1/2012	0.25			80	0.375	80	5	0	0	0	0	750	0	82_7_61	Y	24	4/1/2007	HC	80	0	Pr		
80	5/1/2010	80	5/1/2010	0.25			80	0.375	80	5	0	0	0	0	750	0	58_5_61	Y	24	4/1/2007	HC	80	0	Pr		
77.14	5/1/2010	77.14	5/1/2010	0.25			77.14	0.375	77.14	5	0	0	0	0	700	0	58_5_61	Y	36	4/1/2008	HC	77.14	0	Pr		
80	5/1/2010	80	5/1/2010	0.25			80	0.375	80	5	0	0	0	0	690	0	58_5_61	Y	24	4/1/2007	HC	80	0	Pr		
78.93	5/1/2010	78.93	5/1/2010	0.25			80	0.375	80	5	0	0	0	0	690	0	58_5_61	Y	24	4/1/2007	HC	80	0	Pr		
79.82	5/1/2010	79.82	5/1/2010	0.25			80	0.375	79.89	5	0	0	0	0	750	0	58_5_61	N	0				80	0	Pr	
80	5/1/2010	80	5/1/2010	0.25			80	0.375	80	5	0	0	0	0	750	0	58_5_61	Y	24	4/1/2007	HC	80	0	Pr		
80	5/1/2010	80	5/1/2010	0.25			80	0.375	80	5	0	0	0	0	750	0	58_5_61	Y	60	4/1/2010	HC	80	0	Pr		
75	5/1/2010	75	5/1/2010	0.25			75	0.375	75	5	0	0	0	0	670	0	58_5_61	N	0				75	0	Pr	
79.99	5/1/2010	79.99	5/1/2010	0.25			80	0.375	79.99	5	0	0	0	0	750	0	58_5_61	Y	24	4/1/2007	HC	80	0	Pr		
75	5/1/2010	75	5/1/2010	0.25			75	0.375	75	5	0	0	0	0	750	0	58_5_61	N	0				75	0	Pr	
80	5/1/2010	80	5/1/2010	0.25			80	0.375	80	5	0	0	0	0	750	0	58_5_61	N	0				80	0	Pr	
80	5/1/2010	80	5/1/2010	0.25			80	0.375	80	5	0	0	0	0	690	0	58_5_61	Y	36	4/1/2008	HC	80	0	Pr		
47.06	5/1/2010	47.06	5/1/2010	0.25			47.06	0.375	47.06	5	0	0	0	0	710	0	58_5_61	N	0				47.06	0	Pr	
80	5/1/2010	80	5/1/2010	0.25			80	0.375	80	5	0	0	0	0	710	0	58_5_61	Y	36	4/1/2008	HC	80	0	Pr		
80	5/1/2010	80	5/1/2010	0.25			80	0.375	80	5	0	0	0	0	690	0	58_5_61	N	0				80	0	Pr	
80	5/1/2010	80	5/1/2010	0.25			80	0.375	80	5	0	0	0	0	690	0	58_5_61	Y	24	4/1/2007	HC	80	0	Pr		
80	5/1/2007	80	5/1/2007	0.25			80	0.375	80	3	0	0	0	0	741	52400	22_2_61	Y	24	4/1/2007	C	80	0	My		
80	5/1/2007	80	5/1/2007	0.25			80	0.375	80	3	0	0	0	0	709	0	22_2_61	Y	24	4/1/2007	C	80	0	My		
66.47	5/1/2007	66.54	5/1/2007	0.25			66.54	0.375	66.54	3	0	0	0	0	692	0	22_2_61	Y	12	4/1/2006	C	66.54	0	My		
72.58	5/1/2007	72.65	5/1/2007	0.25			72.65	0.25	72.65	0	0	0	0	0	642	0	0_F30	Y	24	4/1/2007	C	72.65	0	My		
80.03	5/1/2007	80	5/1/2007	0.25			80	0.25	80.1	0	0	0	0	0	797	0	0_F30	Y	24	4/1/2007	C	80	0	My		
79.92	5/1/2007	79.92	5/1/2007	0.25			79.92	0.375	79.92	3	0	0	0	0	676	0	22_2_61	Y	24	4/1/2007	C	79.92	0	My		
50	5/1/2010	50	5/1/2010	0.25			50	0.375	50	5	0	0	0	0	708	0	58_5_61	Y	36	4/1/2008	C	50	0	My		
77.59	5/1/2007	77.59	5/1/2007	0.25			77.59	0.375	77.59	3	0	0	0	0	715	0	22_2_61	Y	24	4/1/2007	C	77.59	0	My		
69.93	5/1/2007	69.93	5/1/2007	0.25			70	0.25	70	0	0	0	0	0	711	0	0_F30	Y	24	4/1/2007	C	70	0	My		
29.55	5/1/2010	29.55	5/1/2010	0.25			29.58	0.25	29.58	0	0	0	0	0	635	0	0_F30	Y	12	4/1/2006	HC	29.58	0	My		
80	5/1/2010	80	5/1/2010	0.25			96.98	0.375	99.98	5	0	0	0	0	633	53149.47	58_5_61	Y	12	4/1/2006	HC	80	0	My		
80	5/1/2007	80	5/1/2007	0.25			80	0.375	80	3	0	0	0	0	758	0	22_2_61	Y	24	4/1/2007	HC	80	0	My		
80	5/1/2007	80	5/1/2007	0.25			100	0.375	100	3	0	0	0	0	752	53000	22_2_61	Y	24	4/1/2007	HC	80	0	My		
79.92	5/1/2007	79.92	5/1/2007	0.25			100	0.375	100	3	0	0	0	0	748	49400	22_2_61	Y	24	4/1/2007	HC	80	0	My		
80	5/1/2007	80	5/1/2007	0.25			100	0.375	100	3	0	0	0	0	757	39980	22_2_61	Y	24	4/1/2007	HC	80	0	My		
70	5/1/2007	70	5/1/2007	0.25			70	0.375	70	3	0	0	0	0	689	0	22_2_61	Y	24	4/1/2007	HC	70	0	My		
80	5/1/2007	80	5/1/2007	0.25			80	0.25	80	0	0	0	0	0	693	0	0_F30A	N	0				80	0	My	

LocBack	WRTInPd	CITCURLTV	1stMChgPd	SvcFee	CredGr	CNFJMBAL	CITCOMBLTV	SubSvrFee	CITFutComblTV	IndrCsp	PMICw	Sac32_Cd	StLenBal	FICO	JULenBal	MonMortSt	Product	PFfig	PPrTm	PFEExpDtl	PPCd	COMBLTV	LPMI_Shp	LPMI	PrdLnsg	WNSE
69.88	5/1/2007	0.25	69.85	0.375	69.85	3	0	0	69.85	3	0	0	710	0	711	61200	22_2_6	Y	24	4/1/2007	HC	69.95	0	My		
80	5/1/2007	0.25	100	0.375	100	3	0	0	100	3	0	0	771	0	771	61200	22_2_61	Y	24	4/1/2007	HC	80	0	My		
59.35	5/1/2012	0.25	59.42	0.375	59.42	5	0	0	59.42	5	0	0	660	0	660	0	82_7_6	N	0			59.42	0	Pr		
79.99	5/1/2010	0.25	79.99	0.375	79.99	5	0	0	79.99	5	0	0	700	0	700	0	59_5_61	Y	36	4/1/2008	HC	79.99	0	Pr		
60	5/1/2010	0.25	60	0.375	60	5	0	0	60	5	0	0	660	0	660	0	59_5_61	N	0			60	0	Pr		
56.91	5/1/2008	0.25	56.98	0.375	56.98	3	0	0	56.98	3	0	0	660	0	660	0	34_3_6	N	0			56.98	0	Pr		
79.99	4/1/2010	0.25	79.99	0.375	79.99	5	0	0	79.99	5	0	0	720	0	720	0	57_5_61	Y	12	3/1/2006	HC	79.99	0	Pr		
73.99	5/1/2010	0.25	74.07	0.375	74.07	5	0	0	74.07	5	0	0	670	0	670	0	59_5_6	Y	60	4/1/2010	HC	74.07	0	Pr		
80	5/1/2010	0.25	80	0.375	80	5	0	0	80	5	0	0	680	0	680	0	59_5_61	N	0			80	0	Pr		
80	5/1/2010	0.25	80	0.375	80	5	0	0	80	5	0	0	670	0	670	0	59_5_61	Y	12	4/1/2008	HC	80	0	Pr		
70	5/1/2012	0.25	70	0.375	70	5	0	0	70	5	0	0	690	0	690	0	82_7_61	N	0			70	0	Pr		
80	5/1/2010	0.25	80	0.375	80	5	0	0	80	5	0	0	730	0	730	0	59_5_61	N	0			80	0	Pr		
79.92	5/1/2010	0.25	79.92	0.375	79.92	5	0	0	79.92	5	0	0	730	0	730	0	59_5_61	Y	24	4/1/2007	HC	79.92	0	Pr		
80	5/1/2010	0.25	80	0.375	80	5	0	0	80	5	0	0	750	0	750	0	59_5_61	N	0			80	0	Pr		
70	5/1/2010	0.25	70	0.375	70	5	0	0	70	5	0	0	730	0	730	0	59_5_61	Y	12	4/1/2006	C	70	0	Pr		
78.2	5/1/2010	0.25	78.2	0.375	78.2	5	0	0	78.2	5	0	0	650	0	650	0	59_5_61	Y	12	4/1/2006	C	78.2	0	Pr		
78.22	5/1/2010	0.25	78.22	0.375	78.22	5	0	0	78.22	5	0	0	650	0	650	0	59_5_61	Y	12	4/1/2006	C	78.22	0	Pr		
79.91	5/1/2010	0.25	79.98	0.375	79.98	5	0	0	79.98	5	0	0	730	0	730	0	59_5_6	N	0			79.99	0	Pr		
52.87	5/1/2010	0.25	52.87	0.375	52.87	5	0	0	52.87	5	0	0	670	0	670	0	59_5_61	Y	12	4/1/2006	C	52.87	0	Pr		
50.55	5/1/2008	0.25	50.6	0.375	50.6	3	0	0	50.6	3	0	0	640	0	640	0	34_3_6	Y	12	4/1/2006	C	50.6	0	Pr		
80	5/1/2010	0.25	80	0.375	80	5	0	0	80	5	0	0	690	0	690	0	59_5_61	Y	12	4/1/2006	C	80	0	Pr		
80	5/1/2010	0.25	80	0.375	80	5	0	0	80	5	0	0	750	0	750	0	59_5_61	Y	12	4/1/2006	C	80	0	Pr		
80	5/1/2010	0.25	80	0.375	80	5	0	0	80	5	0	0	670	0	670	0	59_5_61	N	0			80	0	Pr		
80	5/1/2010	0.25	80	0.375	80	5	0	0	80	5	0	0	780	0	780	0	59_5_61	N	0			80	0	Pr		
80	5/1/2010	0.25	80	0.375	80	5	0	0	80	5	0	0	670	0	670	0	59_5_61	Y	12	4/1/2006	C	80	0	Pr		
80	5/1/2010	0.25	80	0.375	80	5	0	0	80	5	0	0	730	0	730	0	59_5_61	Y	12	4/1/2006	C	80	0	Pr		
80	5/1/2010	0.25	80	0.375	80	5	0	0	80	5	0	0	690	0	690	0	59_5_61	N	0			80	0	Pr		
80	5/1/2010	0.25	80	0.375	80	5	0	0	80	5	0	0	730	0	730	0	59_5_61	N	0			80	0	Pr		
80	5/1/2010	0.25	80	0.375	80	5	0	0	80	5	0	0	690	0	690	0	59_5_61	N	0			80	0	Pr		
80	5/1/2008	0.25	80	0.375	80	3	0	0	80	3	0	0	730	0	730	0	34_3_61	Y	24	4/1/2007	HC	80	0	Pr		
63.56	5/1/2010	0.25	63.56	0.375	63.56	5	0	0	63.56	5	0	0	730	0	730	0	59_5_61	Y	24	4/1/2007	HC	63.56	0	Pr		
80	5/1/2010	0.25	80	0.375	80	5	0	0	80	5	0	0	680	0	680	0	59_5_61	N	0			80	0	Pr		
75	5/1/2010	0.25	75	0.375	75	5	0	0	75	5	0	0	780	0	780	0	59_5_61	Y	24	4/1/2007	HC	75	0	Pr		
80	5/1/2010	0.25	80	0.375	80	5	0	0	80	5	0	0	710	0	710	0	59_5_61	N	0			80	0	Pr		
67.42	5/1/2010	0.25	67.42	0.375	67.42	5	0	0	67.42	5	0	0	710	0	710	0	59_5_61	Y	24	4/1/2007	HC	67.42	0	Pr		

LookBack	MRHRowId	CITICURRLTV	1stPrdChgDt	SvcFw	CredGr	CNFJUMBAL	CITICOMBLTV	SubSvcFw	QTRFidComxTV	KURICap	PMCCov	Sec32_Cd	SLenBal	FICO	JkLenBal	MonthAdapt	Product	PYFtg	PRFtm	PRFExpDt	PRCD	COMBLTV	LPAL_Sinp	UPM	Pr	Pr
78.92	80	5/1/2010	0.25	80	0.375	80	0.375	80	5	0	0	0	0	710	0	58_5_61	58_5_61	Y	36	4/1/2008	HC	80	0	Pr	Pr	
80	80	5/1/2010	0.25	80	0.375	80	0.375	80	5	0	0	0	0	670	0	58_5_6	58_5_6	Y	24	4/1/2007	HC	80	0	Pr	Pr	
80	80	5/1/2010	0.25	80	0.375	80	0.375	80	5	0	0	0	0	750	0	58_5_61	58_5_61	Y	36	4/1/2008	HC	80	0	Pr	Pr	
80	80	5/1/2010	0.25	80	0.375	80	0.375	80	5	0	0	0	0	660	0	58_5_61	58_5_61	Y	24	4/1/2007	HC	80	0	Pr	Pr	
79.92	80	5/1/2010	0.25	80	0.375	80	0.375	80	5	0	0	0	0	680	0	58_5_6	58_5_6	N	0			80	0	Pr	Pr	
78.67	80	5/1/2010	0.25	78.67	0.375	78.67	0.375	78.67	5	0	0	0	0	730	0	58_5_61	58_5_61	Y	36	4/1/2008	HC	78.67	0	Pr	Pr	
80	80	5/1/2010	0.25	80	0.375	80	0.375	80	5	0	0	0	0	740	0	58_5_61	58_5_61	N	0			80	0	Pr	Pr	
80	80	5/1/2010	0.25	80	0.375	80	0.375	80	5	0	0	0	0	730	0	58_5_61	58_5_61	N	0			80	0	Pr	Pr	
80	80	5/1/2010	0.25	80	0.375	80	0.375	80	5	0	0	0	0	660	0	58_5_61	58_5_61	Y	36	4/1/2008	HC	80	0	Pr	Pr	
80	80	5/1/2007	0.25	80	0.375	80	0.375	80	3	0	0	0	0	710	0	22_2_61	22_2_61	Y	24	4/1/2007	C	80	0	Pr	Pr	
80	80	5/1/2010	0.25	80	0.375	80	0.375	80	5	0	0	0	0	740	0	58_5_61	58_5_61	N	0			80	0	Pr	Pr	
78.93	80	5/1/2010	0.25	78.93	0.375	78.93	0.375	78.93	5	0	0	0	0	720	0	58_5_61	58_5_61	Y	60	4/1/2010	C	78.93	0	Pr	Pr	
80	80	5/1/2012	0.25	80	0.375	80	0.375	80	5	0	0	0	0	730	0	62_7_61	62_7_61	Y	24	4/1/2007	C	80	0	Pr	Pr	
53.45	80	5/1/2010	0.25	53.5	0.375	53.5	0.375	53.5	5	0	0	0	0	710	0	58_5_6	58_5_6	N	0			53.5	0	Pr	Pr	
76	80	5/1/2010	0.25	76	0.375	76	0.375	76	5	0	0	0	0	660	0	58_5_61	58_5_61	Y	60	4/1/2010	C	76	0	Pr	Pr	
79.92	80	5/1/2010	0.25	79.92	0.375	79.92	0.375	79.92	5	0	0	0	0	670	0	58_5_61	58_5_61	Y	36	4/1/2008	C	79.92	0	Pr	Pr	
80	80	5/1/2010	0.25	80	0.375	80	0.375	80	5	0	0	0	0	750	0	58_5_61	58_5_61	Y	12	4/1/2008	C	80	0	Pr	Pr	
80	80	5/1/2010	0.25	80	0.375	80	0.375	80	5	0	0	0	0	680	0	58_5_61	58_5_61	Y	36	4/1/2008	HC	80	0	Pr	Pr	
80	80	5/1/2010	0.25	80	0.375	80	0.375	80	5	0	0	0	0	740	0	58_5_61	58_5_61	Y	24	4/1/2007	HC	80	0	Pr	Pr	
80	80	5/1/2010	0.25	80	0.375	80	0.375	80	5	0	0	0	0	750	0	58_5_61	58_5_61	Y	36	4/1/2008	HC	80	0	Pr	Pr	
52.6	80	5/1/2010	0.25	52.66	0.375	52.66	0.375	52.66	5	0	0	0	0	740	0	58_5_6	58_5_6	N	0			52.66	0	Pr	Pr	
80	80	5/1/2010	0.25	80	0.375	80	0.375	80	5	0	0	0	0	670	0	58_5_61	58_5_61	Y	24	4/1/2007	HC	80	0	Pr	Pr	
80	80	5/1/2010	0.25	80	0.375	80	0.375	80	5	0	0	0	0	720	0	58_5_61	58_5_61	Y	24	4/1/2007	HC	80	0	Pr	Pr	
80	80	5/1/2010	0.25	80	0.375	80	0.375	80	5	0	0	0	0	670	0	58_5_61	58_5_61	Y	36	4/1/2008	HC	80	0	Pr	Pr	
80	80	5/1/2010	0.25	80	0.375	80	0.375	80	5	0	0	0	0	730	0	58_5_61	58_5_61	Y	36	4/1/2008	HC	80	0	Pr	Pr	
73.55	80	5/1/2010	0.25	73.55	0.25	73.55	0.25	73.55	0	0	0	0	0	703	0	0_F301	0_F301	N	0			73.55	0	Re	Re	
80	80	5/1/2010	0.25	100	0.375	100	0.375	100	6	0	0	0	0	712	48000	58_5_61	58_5_61	N	0			80	0	Re	Re	
80	80	5/1/2007	0.25	95	0.375	95	0.375	95	2	0	0	0	0	680	41250	22_2_61	22_2_61	N	0			80	0	Re	Re	
60	80	5/1/2007	0.25	95	0.25	95	0.25	95	0	0	0	0	0	701	59400	0_F301	0_F301	N	0			80	0	Re	Re	
60	80	5/1/2007	0.25	100	0.375	100	0.375	100	2	0	0	0	0	657	68000	22_2_61	22_2_61	N	0			80	0	Re	Re	
67.14	80	5/1/2007	0.25	67.21	0.25	67.21	0.25	67.21	0	0	0	0	0	703	0	0_F301	0_F301	N	0			67.21	0	Re	Re	
67.86	80	5/1/2007	0.25	78.79	0.375	78.79	0.375	78.79	2	0	0	0	0	718	36000.4	22_2_61	22_2_61	N	0			67.86	0	Re	Re	
80	80	5/1/2007	0.25	100	0.375	100	0.375	100	2	0	0	0	0	729	71000	22_2_61	22_2_61	N	0			80	0	Re	Re	
80	80	5/1/2007	0.25	100	0.375	100	0.375	100	2	0	0	0	0	717	65200	22_2_61	22_2_61	N	0			80	0	Re	Re	
80	80	5/1/2010	0.25	80	0.375	80	0.375	80	5	0	0	0	0	731	0	58_5_61	58_5_61	N	0			80	0	Re	Re	
80	80	5/1/2007	0.25	80	0.375	80	0.375	80	2	0	0	0	0	643	0	22_2_61	22_2_61	N	0			80	0	Re	Re	

LookBack	inRRodFd	CITICURRLTV	1stPrmChgDt	SvcFee	CreditGr	CNFJUMBAL	CITICOMBLTV	SubSvcFee	CITICdComdLTV	inRRCap	PMCCov	Sec32_Cd	SchLenBal	HICO	JntLenBal	Months2Roll	Product	PPFtg	PPFTm	PFExDd	PFCCJ	COMBLTV	LPM_Ship	UPMI	PrwmdPq	WHSE
79.92		79.92	5/1/2010	0.25			80	0.375	80	5	0	0	0	653	0	0	58.5_9	N	0			80	0		Re	
80		80	5/1/2007	0.25			100	0.375	100	3	0	0	0	772	63000	22.2_61	N	0				80	0		Re	
80		80	5/1/2007	0.25			100	0.375	100	2	0	0	0	718	43200	22.2_61	N	0				80	0		Re	
64.96		64.96	5/1/2007	0.25			80	0.375	80	2	0	0	0	794	135000	22.2_6	N	0				65	0		Re	
80		80	0.25	0.25			80	0.25	80	0	0	0	0	679	0	0 F301	N	0				80	0		Re	
60.92		60.92	5/1/2008	0.25			60.98	0.375	60.98	3	0	0	0	669	0	34.3_6	N	0				60.98	0		Re	
80		80	5/1/2007	0.25			80	0.375	80	3	0	0	0	745	0	22.2_61	Y	24	4/1/2007	HC	80	0		My		
89.94		89.94	0.25	0.25			90	0.25	90	0	30	0	0	769	0	0 F30	N	0				90	0		My	
80		80	0.25	0.25			80	0.25	80	0	0	0	0	700	0	0 F301	Y	24	4/1/2007	C	80	0		My		
78.94		78.94	0.25	0.25			85	0.25	85	0	0	0	0	669	34350	0 F30	Y	12	4/1/2006	C	80	0		My		
80		80	5/1/2007	0.25			80	0.375	80	3	0	0	0	693	0	22.2_61	Y	24	4/1/2007	HC	80	0		My		
37.1		37.1	5/1/2010	0.25			37.14	0.375	37.14	3	0	0	0	716	0	22.2_6	Y	24	4/1/2007	C	37.14	0		My		
52.63		52.63	0.25	0.25			52.63	0.25	52.63	0	0	0	0	735	0	0 F301	Y	24	4/1/2007	C	52.63	0		My		
64		64	0.25	0.25			64	0.25	64	0	0	0	0	638	0	0 F301	Y	24	4/1/2007	C	64	0		My		
64.95		64.95	5/1/2007	0.25			64.95	0.375	64.95	3	0	0	0	624	0	22.2_61	Y	24	4/1/2007	C	64.95	0		My		
51.76		51.76	5/1/2010	0.25			51.77	0.375	51.76	5	0	0	0	638	0	58.5_61	Y	24	4/1/2007	C	51.77	0		My		
72.7		72.7	5/1/2007	0.25			72.7	0.375	72.7	3	0	0	0	728	0	22.2_61	Y	24	4/1/2007	C	72.7	0		My		
80		80	6/1/2007	0.25			80	0.375	80	3	0	0	0	675	25700	23.2_61	Y	24	5/1/2007	HC	80	0		My		
69.94		69.94	0.25	0.25			70	0.25	70	0	0	0	0	670	0	0 F30	N	0			70	0		AI		
80		80	6/1/2007	0.25			95	0.375	95	3	0	0	0	747	33000	23.2_61	N	0				80	0		AI	
80		80	0.25	0.25			100	0.25	100	0	0	0	0	647	15000	0 F301	Y	36	5/1/2008	HC	80	0		AI		
80		80	6/1/2007	0.25			85	0.375	85	3	0	0	0	671	16485	23.2_61	Y	12	5/1/2006	K	80	0		AI		
79.94		79.94	6/1/2007	0.25			90	0.375	90	3	0	0	0	698	32000	23.2_6	N	0				80	0		AI	
88.91		88.91	0.25	0.25			90	0.25	90	0	25	0	0	698	0	0 F30	N	0				90	0		AI	
80		80	5/1/2007	0.25			80	0.375	80	3	0	0	0	658	0	22.2_61	N	0				80	0		AI	
79.94		79.94	5/1/2007	0.25			80	0.375	80	3	0	0	0	695	0	22.2_6	N	0				80	0		AI	
74.59		74.59	5/1/2007	0.25			74.67	0.375	74.67	3	0	0	0	695	0	22.2_6	N	0				74.67	0		AI	
80		80	6/1/2008	0.25			100	0.375	100	3	0	0	0	649	50600	35.3_61	N	0				80	0		AI	
80		80	6/1/2007	0.25			90	0.375	90	3	0	0	0	714	19300	23.2_61	N	0				80	0		AI	
79.94		79.94	0.25	0.25			80	0.25	80	0	0	0	0	744	0	0 F30	Y	12	5/1/2006	SC	80	0		AI		
62.5		62.5	6/1/2007	0.25			62.5	0.375	62.5	3	0	0	0	631	0	23.2_61	N	0				62.5	0		AI	
80		80	6/1/2007	0.25			80	0.375	80	3	0	0	0	682	0	23.2_61	N	0				80	0		AI	
54.11		54.11	5/1/2008	0.25			54.11	0.375	54.11	3	0	0	0	656	0	34.3_61	N	0				54.11	0		AI	
75.37		75.37	6/1/2007	0.25			75.43	0.375	75.43	3	0	0	0	704	0	23.2_6	N	0				75.43	0		AI	
78.93		78.93	6/1/2007	0.25			95	0.375	95	3	0	0	0	785	28800	23.2_6	N	0				80	0		AI	

LookBack	InfRptRefId	CITICURRLTV	1stPrctChgd	SvcFee	CreditGr	CNPJUMBAL	CITICOMBLTV	SubSvcFee	CITICURCOMBLTV	INTRICOP	PMICov	Sec32_Cd	SolLandBal	FICO	Atypical	MonthRoll	Product	PPFg	PPESqd	PPCd	COMBLTV	Lnvl_Shp	Lnvl	PrdusFg	WtSLE
		80	5/12007	0.25			79.38	0.375	80	3	0	0	784	15000	22_2.61	N	0	0	0	0	80	0	Al		
		79.38	5/12010	0.25			79.38	0.375	79.38	5	0	0	740	0	56_5.61	N	0	0	0	0	79.38	0	Pr		
		80	5/12010	0.25			80	0.375	80	5	0	0	700	0	56_5.61	Y	24	4/12007	HC	80	0	Pr			
		80	5/12010	0.25			80	0.375	80	5	0	0	730	0	56_5.61	Y	24	4/12007	HC	80	0	Pr			
		79.87	5/12010	0.25			79.87	0.375	79.87	5	0	0	700	0	56_5.61	N	0	0	0	0	79.87	0	Pr		
		59.49	5/12010	0.25			59.49	0.375	59.49	5	0	0	750	0	56_5.61	Y	24	4/12007	HC	59.49	0	Pr			
		80		0.25			80	0.25	80	0	0	0	660	0	0_F30I	Y	60	4/12010	C	80	0	Pr			
		59.59		0.25			59.59	0.25	59.59	0	0	0	720	0	0_F30I	N	0	0	0	59.59	0	Pr			
		78.91		0.25			78.91	0.25	78.91	0	0	0	720	0	0_F30I	Y	60	4/12010	C	78.91	0	Pr			
		80		0.25			100	0.25	100	0	0	0	707	44300	0_F30I	Y	12	5/12008	C	80	0	Pe			
		79.93	6/12008	0.25			100	0.375	100	3	0	0	681	18540	35_3.6	N	0	0	0	80	0	Pe			
		69.65		0.25			70	0.25	70	0	0	0	697	0	0_F30	N	0	0	0	70	0	Pe			
		79.95		0.25			99.5	0.25	99.5	0	0	0	650	46312.5	0_F30	Y	36	5/12008	C	19.5	0	Pe			
		19.47		0.25			99.5	0.25	99.5	0	0	0	650	180000.5	0_F15	Y	36	5/12008	C	19.5	0	Pe			
		79.95		0.25			100	0.25	100	0	0	0	652	26000	0_F30	Y	36	4/12008	C	80	0	Pe			
		67.42		0.25			67.42	0.25	67.42	0	0	0	665	0	0_F30I	Y	36	5/12008	C	67.42	0	Pe			
		78.94	5/12008	0.25			80	0.375	80	3	0	0	755	29500	34_3.6	Y	36	4/12008	C	80	0	Pe			
		79.95	5/12008	0.25			80	0.375	80	3	0	0	669	0	34_3.6	Y	36	4/12008	C	80	0	Pe			
		89.94	12/12005	0.25			80	0.375	80	1	0	0	590	0	5.6M	N	0	0	0	90	0	Pe			
		69.88	5/12007	0.25			100	0.375	100	3	0	0	791	40000	22_2.61	Y	24	4/12007	HC	80	0	Pe			
		79.93	6/12007	0.25			70	0.375	70	2.5	0	0	616	0	22_2.6	Y	24	4/12007	C	70	0	Re			
		80	5/12007	0.25			100	0.375	100	2	0	0	714	69600	23_2.6	Y	12	5/12008	C	80	0	Re			
		79.94	5/12007	0.25			100	0.375	100	2.5	0	0	616	64400	22_2.61	Y	12	4/12008	C	80	0	Re			
		79.94	5/12007	0.25			80	0.375	80	3	0	0	721	0	22_2.6	Y	24	4/12007	C	80	0	Pe			
		79.87		0.25			95	0.25	95	0	0	0	749	27750	0_F30	Y	36	3/12008	SC	80	0	Su			
		94.78		0.25			95	0.25	95	0	0	0	653	37050	0_F30I	Y	36	3/12008	C	90	0	Mo			
		65		0.25			95	0.25	95	0	30	0	740	0	0_F30	Y	36	2/12008	C	95	0	Co			
		80	12/12007	0.25			80	0.375	80	3	0	0	736	0	0_F30I	Y	36	4/12008	C	65	0	Co			
		80	7/12005	0.25			100	0.375	100	1	0	0	680	44000	6.6M	Y	60	12/12009	C	80	0	Re			
		80	4/12010	0.25			95	0.375	95	5	0	0	745	25269	57_5.81	Y	24	3/12007	HC	80	0	DH			
		79.68		0.25			80	0.25	80	0	0	0	623	0	0_F30	Y	60	1/12010	HC	80	0	Pa			
		58.01	3/12012	0.25			65.28	0.375	65.28	5	0	0	712	200002.5	80_7.61	Y	36	2/12008	C	58.01	0	Am			
		59.86	3/12007	0.25			59.86	0.375	59.86	3	0	0	671	0	20_2.61	Y	24	2/12007	C	59.86	0	Ca			
		54.17	6/12005	0.25			75	0.375	75	1	0	0	724	250000	1.6M	N	0	0	0	54.17	0	Pr			
		79.52	3/12007	0.25			85	0.375	85	2	0	0	655	25000	20_2.6	Y	24	2/12007	C	79.74	0	Ca			

LoadBack	inRRndFid	CITICURRLTY	1stPrntChgDt	SvcFees	CreditCr	CNFUNDBAL	CITICOMBLTY	SaSvcFees	CITIFidComdTV	InstrCap	PMICov	Sec32_Cd	StLienBal	FICO	JLienBal	Monthachrol	Product	PFFlg	PPFrm	PPExpct	PPCd	COMRLTY	LPMI_Shp	LPMI	PrntndFg	WRSE
80		80	3/1/2007	0.25			100	0.375	100	3	0	0	0	669	60861.97	20_2_61	20_2_61	Y	24	2/1/2007	C	80	0	0	He	
80		80	3/1/2007	0.25			100	0.375	100	3	0	0	0	660	89244	20_2_61	20_2_61	N	0			80	0	0	DH	
80		80		0.25			85	0.25	95	0	0	0	0	758	37881.4	0 F301	0 F301	Y	24	3/1/2007	HC	80	0	0	DH	
95		95		0.25			95	0.25	95	0	35	0	0	712	0	0 F301	0 F301	Y	24	2/1/2007	HC	95	0	0	DH	
74.78		74.78	3/1/2008	0.25			75	0.375	75	3	0	0	0	680	0	32_3_5	32_3_5	Y	24	2/1/2007	C	75	0	0	He	
57.58		57.58		0.25			57.69	0.25	57.69	0	0	0	0	642	0	0 F30	0 F30	Y	36	3/1/2008	C	57.69	0	0	Me	
72.49		72.49		0.25			95	0.25	95	0	0	0	0	749	25000	0 F30	0 F30	Y	36	3/1/2008	C	72.68	0	0	Me	
80		80	4/1/2007	0.25			100	0.375	100	3	0	0	0	696	54000	21_2_61	21_2_61	Y	24	3/1/2007	C	80	0	0	Co	
90		90		0.25			90	0.25	90	0	30	0	0	688	0	0 F301	0 F301	Y	24	3/1/2007	HC	90	0	0	DH	
54.45		54.45	4/1/2007	0.25			54.62	0.375	54.62	3	0	0	0	633	0	21_2_9	21_2_9	Y	12	3/1/2006	C	54.62	0	0	He	
64.88		64.88		0.25			65	0.25	65	0	0	0	0	719	0	0 F30	0 F30	Y	36	3/1/2008	C	65	0	0	FI	
17.01		17.01		0.25			17.06	0.25	17.06	0	0	0	0	700	0	0 F30	0 F30	Y	36	2/1/2008	C	17.06	0	0	In	
80		80	4/1/2010	0.25			80	0.375	80	5	0	0	0	700	0	57_5_61	57_5_61	Y	24	3/1/2007	H2L	80	0	0	DH	
83.84		83.84		0.25			83.98	0.25	83.98	0	12	0	0	681	0	0 F30	0 F30	Y	36	3/1/2008	C	83.98	0	0	FI	
68.95		68.95		0.25			67.11	0.25	67.11	0	0	0	0	762	0	0 F30	0 F30	N	0			67.11	0	0	DH	
80		80	3/1/2010	0.25			80	0.375	80	5	0	0	0	755	0	56_5_61	56_5_61	Y	36	2/1/2008	C	80	0	0	Me	
42.75		42.75		0.25			42.75	0.25	42.75	0	0	0	0	734	0	0 F301	0 F301	Y	36	3/1/2008	C	42.75	0	0	IF	
90		90	4/1/2008	0.25			90	0.375	90	3	0	0	0	708	28000	33_3_61	33_3_61	Y	36	3/1/2008	HAP	80	0	0	FI	
41.48		41.48		0.25			41.46	0.25	41.46	0	0	0	0	632	0	0 F301	0 F301	Y	36	4/1/2008	C	41.46	0	0	He	
80		80	10/1/2008	0.25			100	0.375	100	1	0	0	0	712	73700	3_6_M1	3_6_M1	Y	12	3/1/2006	C	80	0	0	Pr	
78.74		78.74	3/1/2008	0.25			95	0.375	95	3	0	0	0	695	56250	32_3_9	32_3_9	Y	36	2/1/2008	C	80	0	0	Me	
38.82		38.82		0.25			38.89	0.25	38.89	0	0	0	0	627	0	0 F30	0 F30	Y	36	2/1/2008	C	38.89	0	0	Pr	
40.67		40.67	4/1/2010	0.25			40.67	0.375	40.67	5	0	0	0	687	0	57_5_61	57_5_61	N	0			40.67	0	0	DH	
68.73		68.73	3/1/2007	0.25			90	0.375	90	3	0	0	0	737	0	20_2_5	20_2_5	Y	24	2/1/2007	C	80	0	0	In	
78.57		78.57	3/1/2007	0.25			78.57	0.375	78.57	3	0	0	0	630	0	20_2_61	20_2_61	Y	24	2/1/2007	C	78.57	0	0	FI	
53.68		53.68		0.25			53.78	0.25	53.78	0	0	0	0	729	0	0 F30	0 F30	Y	36	3/1/2008	C	53.78	0	0	Ho	
80		80	4/1/2007	0.25			100	0.375	100	3	0	0	0	658	72000	21_2_61	21_2_61	Y	24	3/1/2007	C	80	0	0	Pr	
80		80	4/1/2007	0.25			95	0.375	95	3	0	0	0	675	51900	21_2_61	21_2_61	Y	24	3/1/2007	HC	80	0	0	DH	
80		80		0.25			100	0.25	100	0	0	0	0	642	34014	0 F301	0 F301	N	0			80	0	0	DH	
94.76		94.76		0.25			95	0.25	95	0	35	0	0	670	0	0 F30	0 F30	Y	24	3/1/2007	HC	95	0	0	DH	
76.3		76.3	4/1/2007	0.25			76.3	0.375	76.3	3	0	0	0	603	0	21_2_61	21_2_61	N	0			76.3	0	0	Me	
80		80	4/1/2010	0.25			100	0.375	100	5	0	0	0	706	60200	57_5_61	57_5_61	N	0			80	0	0	DH	
72.17		72.17		0.25			72.31	0.25	72.31	0	0	0	0	763	0	0 F30	0 F30	Y	24	3/1/2007	C	72.31	0	0	In	
64.8		64.8		0.25			65	0.25	65	0	0	0	0	618	0	0 F30	0 F30	Y	24	2/1/2007	C	65	0	0	In	
63.19		63.19		0.25			63.64	0.25	63.64	0	0	0	0	686	0	0 F15	0 F15	Y	36	3/1/2008	C	63.64	0	0	FI	
80		80	3/1/2007	0.25			89.98	0.375	89.98	3	0	0	0	665	40319.85	20_2_61	20_2_61	N	0			80	0	0	DH	

LookBack	InfRRadFct	CITICURLTV	1stPmtChgDl	StcrFaw	CreditGr	CNFJUMBAL	CITICOMBLTV	SubStcrFaw	CITICRdContd	TV	netRRCap	PMJCor	Spec32_Cd	Schedat	FICO	AltLndat	Month2RRall	Product	PPFg	PPTm	PFExgDl	PPCg	COMBLTV	LPM_Shp	LPM	ProdusdFg	VSISE
38.6	0.25	78.77		0.25			38.71	0.25	38.71	0	0	0	0	0	0	763	0	0 F30	Y	12	3/1/2006	SC	38.71	0		FI	
100	0.25	78.77		0.25			100	0.25	100	0	0	0	0	0	768	52000	0 F30	Y	36	3/1/2008	C	80	0		FI		
78.77	0.25	78.77	4/1/2007	0.25			95	0.375	95	3	0	0	0	0	650	25000	21_2_61	21_2_61	Y	24	3/1/2007	C	78.77	0		FI	
78.99	0.25	78.99	9/1/2005	0.25			100	0.375	100	1	0	0	0	0	721	95100	2_6 MI	N	0				78.99	0		Me	
80	0.25	80	3/1/2007	0.25			80	0.375	80	3	0	0	0	0	735	0	20_2_61	20_2_61	Y	24	2/1/2007	HC	80	0		DH	
78.65	0.25	78.65	3/1/2010	0.25			95	0.375	95	5	0	0	0	0	717	25000.47	58_5_61	58_5_61	Y	24	2/1/2007	HC	78.65	0		DH	
100	0.25	100		0.25			100	0.25	100	0	0	0	0	0	683	58131	0 F301	0 F301	Y	24	2/1/2007	HC	80	0		DH	
80	0.25	80	4/1/2010	0.25			89.94	0.375	89.94	5	0	0	0	0	757	13400.19	57_5_61	57_5_61	Y	24	3/1/2007	HC	80	0		DH	
57.51	0.25	57.51	4/1/2010	0.25			57.51	0.375	57.51	5	0	0	0	0	660	0	57_5_61	57_5_61	Y	36	3/1/2008	C	57.51	0		FI	
80	0.25	80	4/1/2007	0.25			99.28	0.375	99.28	3	0	0	0	0	692	30488.72	21_2_61	21_2_61	Y	24	3/1/2007	SG	80	0		FI	
78.76	0.25	78.76		0.25			95	0.25	95	0	0	0	0	0	678	25000	0 F30	0 F30	Y	24	3/1/2007	SC	78.67	0		FI	
80	0.25	80	9/1/2005	0.25			99.96	0.375	99.96	1	0	0	0	0	723	38799.35	2_6 MI	2_6 MI	Y	24	2/1/2007	HC	80	0		DH	
78.85	0.25	78.85		0.25			80	0.25	80	0	0	0	0	0	661	0	0 F30	0 F30	Y	24	2/1/2007	K	80	0		Am	
84.89	0.25	84.89		0.25			85	0.25	85	0	12	0	0	0	655	0	0 F30	0 F30	Y	36	3/1/2008	M	85	0		Me	
70	0.25	70	4/1/2007	0.25			80	0.375	80	3	0	0	0	0	737	85500	21_2_61	21_2_61	Y	24	3/1/2007	C	70	0		Pr	
55.61	0.25	55.61		0.25			55.61	0.25	55.61	0	0	0	0	0	686	0	0 F301	0 F301	N	0			55.61	0		DH	
80	0.25	80	3/1/2010	0.25			100	0.375	100	5	0	0	0	0	813	34381	58_5_61	58_5_61	N	0			80	0		DH	
70	0.25	70	4/1/2007	0.25			95	0.375	95	3	0	0	0	0	673	248750	21_2_61	21_2_61	Y	12	3/1/2006	C	70	0		JL	
80	0.25	80	4/1/2008	0.25			80	0.375	80	3	0	0	0	0	672	0	33_3_61	33_3_61	Y	36	3/1/2008	C	80	0		IF	
95	0.25	95	3/1/2010	0.25			95	0.375	95	5	35	0	0	0	696	0	58_5_61	58_5_61	N	0			95	0		DH	
95	0.25	95	4/1/2007	0.25			95	0.375	95	3	35	0	0	0	638	0	21_2_61	21_2_61	N	0			95	0		DH	
62.86	0.25	62.86	3/1/2007	0.25			62.86	0.375	62.86	3	0	0	0	0	773	0	20_2_61	20_2_61	Y	24	2/1/2007	C	62.86	0		FI	
78.92	0.25	78.92		0.25			100	0.25	100	0	0	0	0	0	689	90000	0 F30	0 F30	Y	36	3/1/2008	C	78.97	0		Ho	
74.86	0.25	74.86	4/1/2008	0.25			75	0.375	75	3	0	0	0	0	721	0	33_3_6	33_3_6	Y	24	3/1/2007	C	75	0		Ho	
94.87	0.25	94.87	5/1/2007	0.25			94.97	0.375	94.97	3	0	0	0	0	634	0	22_2_61	22_2_61	Y	24	4/1/2007	C	94.97	0		Me	
78.41	0.25	78.41		0.25			78.61	0.25	78.6	0	0	0	0	0	675	0	0 F30	0 F30	Y	36	3/1/2008	C	78.61	0		In	
70	0.25	70	3/1/2007	0.25			95	0.375	95	3	0	0	0	0	678	40000	20_2_61	20_2_61	Y	36	2/1/2008	L	70	0		Na	
95	0.25	95	3/1/2007	0.25			95	0.375	95	3	35	0	0	0	671	0	20_2_61	20_2_61	Y	24	2/1/2007	HC	95	0		DH	
57.33	0.25	57.33		0.25			78.73	0.25	78.73	0	0	0	0	0	686	500008	0 F30	0 F30	Y	36	3/1/2008	HC	57.5	0		IF	
78.79	0.25	78.79		0.25			91.49	0.25	91.49	0	0	0	0	0	630	38501.55	0 F30	0 F30	Y	36	3/1/2008	C	80	0		In	
80	0.25	80	3/1/2007	0.25			80	0.375	80	3	0	0	0	0	727	0	20_2_61	20_2_61	Y	24	2/1/2007	HC	80	0		DH	
80	0.25	80	10/1/2005	0.25			100	0.375	100	1	0	0	0	0	638	84600	3_6 MI	3_6 MI	N	0			80	0		Ro	
80	0.25	80	4/1/2007	0.25			95	0.375	95	3	0	0	0	0	749	34981.25	21_2_61	21_2_61	N	0			80	0		FI	
80	0.25	80	4/1/2010	0.25			100	0.375	100	5	0	0	0	0	762	99000	57_5_61	57_5_61	Y	12	3/1/2006	C	80	0		Ca	
80	0.25	80		0.25			80	0.25	80	0	0	0	0	0	680	0	0 F301	0 F301	Y	24	3/1/2007	HC	80	0		DH	
78.03	0.25	78.03	4/1/2008	0.25			85.83	0.375	85.83	3	0	0	0	0	696	34801.8	33_3_61	33_3_61	Y	36	3/1/2008	C	78.03	0		D	

LookBack	InterRowId	CITICURBLTY	1stPmChgD1	SvcFee	CredGr	CNFJUMBAL	CITICOMBLTY	SubsCFrm	CITIFullComBLTY	INTRCap	PMICov	Sec32_Cd	SLIUMBAL	FICO	JrntalBal	MonthAslral	Product	PPFNg	PFTm	PFESdR	PPCd	COMBLTY	LPMLShp	LPML	PrdFundg	WHSE
80	3/1/2007	0.25		0.25			100	0.375	100	3	0	0	0	644	39500	20_2_61	20_2_61	Y	36	2/1/2008	C	80	0	Ce		
74.8		0.25		0.25			75	0.25	75	0	0	0	0	626	0	0_F30	0	Y	36	3/1/2006	C	75	0	Na		
71.25		0.25		0.25			95	0.25	95	0	0	0	0	657	25550	0_F301	0_F301	Y	36	3/1/2008	C	71.25	0	JL		
69.72		0.25		0.25			85	0.25	85	0	30	0	0	682	11700	0_F30	0_F30	Y	36	3/1/2008	M	90	0	JL		
80	3/1/2007	0.25		0.375			95	0.375	95	3	0	0	0	638	26394.85	20_2_61	20_2_61	Y	24	2/1/2007	H2L	80	0	DH		
79.78		0.25		0.25			80	0.25	80	0	0	0	0	736	0	0_F30	0	N	0			80	0	DH		
78.86		0.25		0.25			90	0.25	90	0	0	0	0	631	27700	0_F30	0_F30	Y	24	2/1/2007	C	80	0	In		
80	4/1/2008	0.25		0.375			100	0.375	100	3	0	0	0	660	42000	33_3_61	33_3_61	Y	36	3/1/2008	C	80	0	In		
36.25		0.25		0.25			36.64	0.25	36.64	0	0	0	0	634	0	0_F15	0	Y	24	3/1/2007	C	36.64	0	Fi		
80	3/1/2008	0.25		0.375			80	0.375	80	3	0	0	0	743	0	32_3_61	32_3_61	Y	36	2/1/2008	C	80	0	Na		
80	3/1/2008	0.25		0.375			80	0.375	80	3	0	0	0	743	0	32_3_61	32_3_61	Y	36	2/1/2008	C	80	0	Na		
76.47	4/1/2007	0.25		0.375			95	0.375	95	3	0	0	0	678	157500	21_2_61	21_2_61	Y	36	3/1/2008	C	76.47	0	In		
79.69	4/1/2007	0.25		0.375			95	0.375	95	3	0	0	0	653	25000	21_2_6	21_2_6	Y	24	3/1/2007	C	79.65	0	Os		
61.54	4/1/2010	0.25		0.375			61.54	0.375	61.54	3	0	0	0	669	0	57_5_61	57_5_61	Y	36	3/1/2008	C	61.54	0	Ca		
55.32	4/1/2010	0.25		0.375			55.45	0.375	55.45	5	0	0	0	648	0	57_5_6	57_5_6	Y	36	3/1/2008	C	55.45	0	In		
70	4/1/2007	0.25		0.375			70	0.375	70	3	0	0	0	621	0	21_2_61	21_2_61	Y	24	3/1/2007	C	70	0	Fi		
80	4/1/2007	0.25		0.375			100	0.375	100	3	0	0	0	691	95450	21_2_61	21_2_61	N	0			80	0	DH		
76.63	4/1/2010	0.25		0.375			94.95	0.375	94.95	5	0	0	0	676	24999.93	57_5_61	57_5_61	Y	24	3/1/2007	HC	76.63	0	DH		
78.49	3/1/2008	0.25		0.375			78.49	0.375	78.49	3	0	0	0	631	0	32_3_61	32_3_61	Y	36	2/1/2008	C	78.49	0	St		
74.74		0.25		0.25			85	0.25	85	0	0	0	0	634	25000	0_F301	0_F301	N	0			74.74	0	Tc		
75	10/1/2005	0.25		0.375			75	0.375	75	1	0	0	0	715	0	3_6_M1	3_6_M1	N	0			75	0	DH		
80	4/1/2007	0.25		0.375			95	0.375	95	3	0	0	0	657	71580.36	21_2_61	21_2_61	Y	24	3/1/2007	HC	80	0	DH		
95	4/1/2007	0.25		0.375			95	0.375	95	3	35	0	0	631	0	21_2_61	21_2_61	N	0			95	0	DH		
79.85	4/1/2008	0.25		0.375			95	0.375	95	3	0	0	0	667	25000	33_3_61	33_3_61	Y	36	3/1/2008	C	79.85	0	Mo		
94.88		0.25		0.25			95	0.25	95	0	35	0	0	656	0	0_F30	0_F30	N	0			95	0	Os		
73.71		0.25		0.25			73.93	0.25	73.93	0	0	0	0	705	0	0_F30	0_F30	Y	36	3/1/2008	C	73.93	0	In		
80		0.25		0.25			80	0.25	80	0	0	0	0	630	0	0_F301	0_F301	Y	24	3/1/2007	1	80	0	DH		
69.8		0.25		0.25			90	0.25	90	0	0	0	0	622	71000	0_F30	0_F30	Y	24	3/1/2007	C	70	0	Fi		
80	5/1/2007	0.25		0.375			80	0.375	80	3	0	0	0	632	0	22_2_61	22_2_61	N	0			80	0	DH		
47.23		0.25		0.25			47.56	0.25	47.56	0	0	0	0	725	0	0_F15	0_F15	Y	36	3/1/2008	C	47.56	0	Mo		
60		0.25		0.25			60	0.25	60	0	0	0	0	672	0	0_F301	0_F301	Y	36	4/1/2008	C	60	0	Na		
70	4/1/2007	0.25		0.375			100	0.375	100	3	0	0	0	687	115000	21_2_61	21_2_61	Y	24	3/1/2007	C	70	0	He		
60		0.25		0.25			60	0.25	60	0	0	0	0	672	0	0_F301	0_F301	Y	36	4/1/2008	C	60	0	Na		
79.37	4/1/2007	0.25		0.375			95	0.375	95	3	0	0	0	692	24999.6	21_2_61	21_2_61	N	0			79.37	0	DH		
80	4/1/2007	0.25		0.375			100	0.375	100	3	0	0	0	643	33644.32	21_2_61	21_2_61	N	0			80	0	DH		
79.99	4/1/2007	0.25		0.375			79.99	0.375	79.99	3	0	0	0	693	0	21_2_61	21_2_61	N	0			79.99	0	DH		

Lookback	HRIRatioA	CITICURLT	1MPCoDn	SveFee	CredGr	CNKJUMDAL	CITICOMELTY	SuSvSeFee	CITICuComLTV	HRIRCoP	PMKCo	ShcD2_Cd	SLInLdL	FICO	JLInLdL	MonthBzDnL	Product	PFYg	PTFm	TFECoD	PCoD	COMLTV	LFHL2bip	LFHL	Product	Value
90	4/1/2007	0.25	90	0.375	90	3	30	0	713	0	713	0	713	0	713	0	212.61	N	0	0	3/1/2007	HC	90	0	0	DH
79.84		0.25	100	0.25	100	0	0	734	39465	0	734	39465	0	734	39465	0	58.5,61	N	24	3/1/2007	HC	79.99	0	0	DH	
80	3/1/2010	0.25	80	0.375	80	5	0	0	779	0	779	0	779	0	779	0	58.5,61	N	0	0			80	0	0	Mo
79.99	4/1/2007	0.25	89.98	0.375	89.98	3	0	0	644	55000.48	0	644	55000.48	0	644	55000.48	21.2,61	Y	24	3/1/2007	C	79.99	0	0	FI	
80	4/1/2008	0.25	80	0.375	80	3	30	0	767	0	767	0	767	0	767	0	33.3,61	N	0	0			90	0	0	DH
80		0.25	80	0.25	80	0	0	0	731	0	731	0	731	0	731	0	0	F30L	Y	24	3/1/2007	HC	80	0	0	DH
74.77	5/1/2010	0.25	94.97	0.375	94.97	5	0	0	673	25005.6	0	673	25005.6	0	673	25005.6	58.5,61	Y	24	4/1/2007	HC	74.77	0	0	DH	
80		0.25	90	0.25	90	0	0	740	32718.9	0	740	32718.9	0	740	32718.9	0	0	F30L	Y	24	3/1/2007	HC	80	0	0	DH
80	4/1/2008	0.25	95	0.375	95	3	0	0	674	105000	0	674	105000	0	674	105000	33.3,61	Y	36	3/1/2008	C	80	0	0	Mo	
69.89		0.25	95	0.25	95	0	0	0	686	27750	0	686	27750	0	686	27750	0	F30L	Y	36	3/1/2008	C	70	0	0	JL
78.6	10/1/2005	0.25	94.99	0.375	94.99	1	0	0	702	61499.86	0	702	61499.86	0	702	61499.86	3.6,M	Y	12	3/1/2008	C	79.98	0	0	FI	
80	4/1/2010	0.25	80	0.375	80	5	0	0	756	0	756	0	756	0	756	0	57.5,61	Y	36	3/1/2008	HC	80	0	0	Pa	
59.73		0.25	69.47	0.25	69.47	0	0	0	645	82703.15	0	645	82703.15	0	645	82703.15	0	F30L	Y	36	3/1/2008	C	59.9	0	0	FI
79.35	4/1/2010	0.25	99.35	0.375	99.35	5	0	0	657	48418.15	0	657	48418.15	0	657	48418.15	57.5,61	Y	24	3/1/2007	I	79.35	0	0	DH	
23.54		0.25	23.54	0.25	23.54	0	0	0	757	0	757	0	757	0	757	0	0	F30L	Y	24	3/1/2007	HC	23.54	0	0	DH
80	4/1/2010	0.25	80	0.375	80	5	0	0	774	0	774	0	774	0	774	0	57.5,61	Y	24	3/1/2007	C	80	0	0	Ca	
65	12/1/2005	0.25	80.39	0.375	80.39	1	0	0	632	288007	0	632	288007	0	632	288007	5.6,M	Y	12	5/1/2008	C	65	0	0	FI	
72.87	4/1/2007	0.25	73.02	0.375	73.02	3	0	0	590	0	590	0	590	0	590	0	21.2,6	Y	24	3/1/2007	C	71.02	0	0	So	
64.54		0.25	65	0.25	65	0	0	0	654	0	654	0	654	0	654	0	0	F15	Y	36	3/1/2008	C	65	0	0	Oc
79.87	4/1/2007	0.25	79.87	0.375	79.87	3	0	0	651	0	651	0	651	0	651	0	21.2,61	Y	24	3/1/2007	C	79.87	0	0	Mo	
80	5/1/2010	0.25	100	0.375	100	5	0	0	725	48279	0	725	48279	0	725	48279	58.5,61	Y	24	4/1/2007	HC	80	0	0	DH	
80		0.25	95	0.25	95	0	0	0	694	63750	0	694	63750	0	694	63750	0	F30L	Y	36	3/1/2008	C	80	0	0	Mo
41.15		0.25	41.24	0.25	41.24	0	0	0	666	0	666	0	666	0	666	0	0	F30L	Y	24	4/1/2007	C	41.24	0	0	Ro
80	10/1/2005	0.25	80	0.375	80	1	0	0	736	0	736	0	736	0	736	0	3.6,M	N	0	0			80	0	0	DH
80		0.25	100	0.25	100	0	0	0	774	59967	0	774	59967	0	774	59967	0	F30L	Y	36	3/1/2008	C	80	0	0	Mo
80	10/1/2005	0.25	80	0.375	80	1	0	0	643	0	643	0	643	0	643	0	3.6,M	Y	12	3/1/2006	C	80	0	0	FI	
80	10/1/2005	0.25	80	0.375	80	0	0	0	736	0	736	0	736	0	736	0	3.6,M	N	0	0			80	0	0	DH
60.58	4/1/2010	0.25	60.78	0.375	60.78	5	0	0	736	0	736	0	736	0	736	0	57.5,6	Y	60	3/1/2010	SC	60.78	0	0	Mo	
80	4/1/2007	0.25	80	0.375	80	3	0	0	637	0	637	0	637	0	637	0	21.2,61	Y	24	3/1/2007	HC	80	0	0	DH	
79.82		0.25	100	0.25	100	0	0	0	647	25700	0	647	25700	0	647	25700	0	F30L	Y	36	3/1/2008	HC	80	0	0	Pa
63.41	10/1/2005	0.25	87.81	0.375	87.81	1	0	0	685	250001.25	0	685	250001.25	0	685	250001.25	3.6,M	N	0	0			63.42	0	0	Ro
79.7	4/1/2007	0.25	79.7	0.375	79.7	3	0	0	688	62500	0	688	62500	0	688	62500	21.2,6	Y	24	3/1/2007	C	80	0	0	In	
68	5/1/2007	0.25	83.39	0.375	83.39	3	0	0	645	100002.5	0	645	100002.5	0	645	100002.5	22.2,61	Y	24	4/1/2007	C	68	0	0	Ho	
34.77		0.25	35	0.25	35	0	0	0	668	0	668	0	668	0	668	0	0	F15	Y	36	3/1/2008	C	35	0	0	Tr
72		0.25	89.99	0.25	89.99	0	0	0	675	151051.48	0	675	151051.48	0	675	151051.48	0	F30L	Y	12	3/1/2006	C	72	0	0	Oc
75		0.25	95	0.25	95	0	0	0	620	74000	0	620	74000	0	620	74000	0	F30L	Y	36	3/1/2008	C	75	0	0	Fi

LookBack	InRtnFid	CITICURRLTV	1stPmtChgDt	SvcFee	CreditGr	CNF-JUMBAL	CITICOMBLTV	SubSvcFee	CITICURRLTV	KWRCap	PMICov	Sec32_Cd	StLenBdL	FICO	JrLenBdL	Months2Real	Product	ppfsg	ppTm	PPENdr	PRCA	COMBLTV	LPML_Shp	LPML	PrdLenFtg	WHSF
76.79				0.25			100	0.25	100	0	0	0	0	709	173000	0 F30	Y	36	4/12008 C			76.93	0		FI	
79.87			5/12007	0.25			90	0.375	90	3	0	0	0	771	25000	22 2_6I	Y	24	4/12007 C			79.67	0		Dh	
78.74				0.25			80	0.25	80	0	0	0	0	660	0	0 F15	Y	36	4/12008 C			80	0		Tr	
38.98				0.25			38.94	0.25	38.93	0	0	0	0	623	0	0 F15	Y	24	4/12007 C			38.84	0		Ho	
80				0.25			95	0.25	95	0	0	0	0	686	39576.34	0 F30I	Y	24	3/12007 HC			80	0		DH	
80			4/12007	0.25			95	0.375	95	3	0	0	0	740	31305.2	21 2_6I	Y	24	3/12007 HC			80	0		DH	
80			4/12010	0.25			90	0.375	80	5	0	0	0	759	0	57 5_6I	Y	36	3/12008 C			80	0		Si	
80			4/12007	0.25			100	0.375	100	3	0	0	0	781	34236	21 2_6I	N	0				80	0		DH	
50				0.25			50	0.25	50	0	0	0	0	668	0	0 F30I	Y	36	3/12008 C			50	0		FI	
80				0.25			95	0.25	95	0	0	0	0	694	116250	0 F30I	Y	12	3/12006 C			80	0		Oc	
75.73			4/12010	0.25			89.84	0.375	89.84	5	0	0	0	731	67000.16	57 5_6I	Y	24	3/12007 HC			75.73	0		DH	
79.92				0.25			89.39	0.25	89.39	0	0	0	0	668	60602.4	0 F30I	Y	36	3/12008 C			79.92	0		FI	
90				0.25			90	0.25	90	0	30	0	0	756	0	0 F30I	Y	24	4/12007 HC			90	0		DH	
79.84				0.25			80	0.25	80	0	0	0	0	679	0	0 F30	N	0				80	0		DH	
49.53				0.25			59.1	0.25	59.1	0	0	0	0	753	124956.48	0 F30I	Y	36	4/12008 C			49.93	0		Co	
80			4/12008	0.25			90	0.375	90	3	0	0	0	627	33300	33 3_6I	Y	36	3/12008 C			80	0		Mo	
59.51			4/12008	0.25			59.51	0.375	59.51	3	0	0	0	650	0	33 3_6I	Y	36	3/12008 HC			59.51	0		JL	
77.51			4/12010	0.25			87.35	0.375	87.35	5	0	0	0	625	33000.2	57 5_6I	Y	36	3/12008 C			77.65	0		Mo	
80			4/12010	0.25			80	0.375	80	5	0	0	0	695	0	57 5_6I	Y	36	3/12008 C			80	0		Su	
70			4/12007	0.25			90	0.375	90	3	0	0	0	767	57000	21 2_6I	Y	12	3/12006 C			70	0		Na	
78.55				0.25			80	0.25	80	0	0	0	0	639	0	0 F15	Y	36	4/12008 C			80	0		JL	
77.52			4/12008	0.25			77.52	0.375	77.52	3	0	0	0	832	0	33 3_6I	Y	36	3/12008 C			77.52	0		Mo	
80				0.25			80	0.25	80	0	0	0	0	640	0	0 F30I	Y	12	3/12006 C			80	0		Mo	
57.39				0.25			57.39	0.25	57.39	0	0	0	0	741	0	0 F30I	Y	36	3/12008 C			57.39	0		Oa	
78.57			10/12005	0.25			78.57	0.375	78.57	1	0	0	0	695	0	3 6 MI	Y	12	3/12006 C			78.57	0		Ho	
80				0.25			90	0.25	90	0	25	0	0	694	0	0 F30I	Y	24	3/12007 HC			90	0		DH	
94.94				0.25			95	0.25	95	0	35	0	0	693	0	0 F30	Y	24	3/12007 HC			95	0		DH	
51.1				0.25			51.2	0.25	51.2	0	0	0	0	691	0	0 F30	Y	36	4/12008 C			51.2	0		FI	
80			4/12008	0.25			95	0.375	95	3	0	0	0	620	27600	33 3_6I	Y	24	3/12007 C			80	0		FI	
70			4/12010	0.25			95	0.375	95	5	0	0	0	741	201250	57 5_6I	Y	36	3/12008 HC			70	0		Na	
56.98				0.25			56.98	0.25	56.98	0	0	0	0	698	0	0 F30I	Y	36	4/12008 C			56.98	0		FI	
80			4/12007	0.25			90	0.375	90	3	0	0	0	722	44800	21 2_6I	Y	24	3/12007 C			80	0		He	
45.16				0.25			45.25	0.25	45.25	0	0	0	0	634	0	0 F30	Y	36	3/12008 C			45.25	0		In	
79.86				0.25			80	0.25	80	0	0	0	0	782	0	0 F30	N	0				80	0		DH	
90				0.25			90	0.25	90	0	30	0	0	698	0	0 F30I	Y	24	3/12007 HC			90	0		DH	
80			5/12007	0.25			100	0.375	100	3	0	0	0	702	43005	22 2_6I	N	0				80	0		DH	

LookBack	WdrRdrFct	CITICURRLTV	1stPrmChgDt	SvcFee	CredGr	CNFJUMBAL	CITICOMBLTV	SUBSvcFee	CITIFullComblTV	IntRtCap	PMICov	Sec32_Cd	SLenRdr	FICO	JLienRdr	MortmPrct	Product	PrpFg	PFTm	PFEExpD	FFCD	COBLTV	LPHL_3Mo	LPHL	PrctmFg	WSE
		94.65		0.25			85	0.25	95	0	35		0	706	0	0	0 F30	Y	24	3/1/2007	HC	95	0		0	DH
		69.95		0.25			95	0.25	95	0	0		0	703	159984.25	0	0 F30	N	0			70	0		0	FI
		64.87		0.25			65	0.25	65	0	0		0	627	0	0	0 F30	N	0			65	0		0	Wo
		80		0.25			100	0.25	100	0	0		0	714	29743	0	0 F30	Y	24	3/1/2007	I	80	0		0	DH
		78.12	10/1/2005	0.25			89.84	0.375	89.84	1	0		0	744	150003.2	3.6 M	0 F30	N	0			78.13	0		0	Wo
		75		0.25			75	0.25	75	0	0		0	761	0	0	0 F30	Y	24	4/1/2007	I	75	0		0	DH
		69.88		0.25			70	0.25	70	0	0		0	708	0	0	0 F30	Y	24	3/1/2007	HC	70	0		0	DH
		79.06	4/1/2007	0.25			100	0.375	100	3	0		0	753	103000	21_2_6	0 F30	Y	24	3/1/2007	C	79.06	0		0	Co
		80	5/1/2010	0.25			80	0.375	80	5	0		0	695	0	56_5_6	0 F30	Y	36	4/1/2008	C	80	0		0	Mo
		56.15		0.25			56.15	0.25	56.15	0	0		0	603	0	0	0 F30	Y	24	3/1/2007	C	56.15	0		0	Mo
		79.93	4/1/2007	0.25			100	0.375	100	3	0		0	668	33000	21_2_6	0 F30	Y	12	3/1/2006	C	80	0		0	Ho
		60.54		0.25			60.61	0.25	60.61	0	0		0	735	0	0	0 F30	Y	36	4/1/2008	C	60.61	0		0	Am
		49.26		0.25			49.26	0.25	49.26	0	0		0	830	0	0	0 F30	Y	12	3/1/2006	C	49.26	0		0	Si
		62.91		0.25			95	0.25	95	0	0		0	675	25000	0 F30	0 F30	Y	36	3/1/2008	C	62.91	0		0	JL
		60	4/1/2007	0.25			100	0.375	100	3	0		0	647	60000	21_2_6	0 F30	Y	24	3/1/2007	HC	80	0		0	DH
		78.79	4/1/2007	0.25			89.12	0.375	89.12	3	0		0	631	85248.25	21_2_6	0 F30	Y	12	3/1/2006	C	78.79	0		0	FI
		80	4/1/2007	0.25			95	0.375	95	3	0		0	682	87249.1	21_2_6	0 F30	Y	12	3/1/2006	L	80	0		0	DH
		80	4/1/2007	0.25			95	0.375	95	3	0		0	687	45655.3	21_2_6	0 F30	Y	24	3/1/2007	HC	80	0		0	DH
		94.83	5/1/2007	0.25			95	0.375	95	3	35		0	788	0	22_2_6	0 F30	Y	24	4/1/2007	R	95	0		0	FI
		80		0.25			80	0.25	80	0	0		0	777	0	0	0 F30	Y	24	4/1/2007	I	80	0		0	DH
		80	4/1/2010	0.25			90	0.375	90	5	0		0	772	35452.8	57_5_6	0 F30	Y	24	3/1/2007	C	80	0		0	In
		80		0.25			100	0.25	100	0	0		0	682	30695	0 F30	0 F30	Y	36	3/1/2008	C	80	0		0	FI
		79.85	4/1/2008	0.25			100	0.375	100	3	0		0	620	70400	33_3_6	0 F30	Y	36	3/1/2008	C	80	0		0	Mo
		76.48		0.25			95	0.25	95	0	0		0	659	25000	0 F30	0 F30	Y	36	4/1/2008	K	76.48	0		0	Tr
		77.69	5/1/2012	0.25			77.69	0.375	77.69	5	0		0	637	0	82_7_6	0 F30	N	0			77.69	0		0	Wo
		64.52	5/1/2007	0.25			87.1	0.375	87.1	3	0		0	621	350004.5	22_2_6	0 F30	Y	24	4/1/2007	C	64.52	0		0	Pr
		43.98	4/1/2008	0.25			43.98	0.375	43.98	3	0		0	659	0	33_3_6	0 F30	Y	36	3/1/2008	C	43.98	0		0	Me
		94.87		0.25			95	0.25	95	0	35		0	810	0	0	0 F30	N	0			95	0		0	DH
		80	5/1/2007	0.25			95	0.375	95	3	0		0	692	115500	22_2_6	0 F30	Y	24	4/1/2007	C	80	0		0	1s
		79.83	4/1/2007	0.25			95	0.375	95	3	0		0	665	58500	21_2_6	0 F30	Y	24	3/1/2007	C	80	0		0	FI
		80	5/1/2010	0.25			100	0.375	100	5	0		0	765	87800	58_5_6	0 F30	Y	36	4/1/2008	C	80	0		0	IF
		79.89		0.25			95	0.25	95	0	0		0	656	45500	0 F30	0 F30	Y	36	3/1/2008	14P	80	0		0	Tr
		78.68		0.25			80	0.25	80	0	0		0	668	0	0	0 F30	Y	12	3/1/2006	K	80	0		0	JL
		80	5/1/2007	0.25			100	0.375	100	3	0		0	673	145000	22_2_6	0 F30	Y	24	4/1/2007	C	80	0		0	Co
		57.83		0.25			57.83	0.25	57.83	0	0		0	792	0	0	0 F30	Y	36	3/1/2008	C	57.83	0		0	JL
		65		0.25			65	0.25	65	0	0		0	658	0	0	0 F30	Y	24	3/1/2007	C	65	0		0	Mo

Lookback	IndRndFrt	CITICURBLTV	1stPmtChgDl	SvcFee	CredGr	CNFJUMBAL	CITICOMBLTV	SubSvcFee	CITICURBLTV	IndRndCap	PMICov	Spec32_Cd	SubLndBal	FICO	JtLndgBal	Month32Rd	Product	PPFg	PPFm	PFE3D1	PFCD	COMBLTV	LPM_Shp	LPM_Pndg	VICE
55.59				0.25			55.71	0.25	55.71	0	0	0	0	0	730	0	0 F30	Y	24	4/1/2007	C	55.71	0	Na	
78.92				0.25			100	0.25	100	0	0	0	0	0	658	37000	0 F30	Y	36	3/1/2008	C	80	0	Su	
80			5/1/2007	0.25			100	0.375	100	3	0	0	0	0	741	55600	22 2.61	Y	24	4/1/2007	C	80	0	Pr	
27.87				0.25			27.93	0.25	27.93	0	0	0	0	0	733	0	0 F30	N	0				27.93	0	DM
60			4/1/2007	0.25			100	0.375	100	3	0	0	0	0	676	33380.33	21 2.61	Y	24	3/1/2007	HC	80	0	DM	
78.87				0.25			100	0.25	100	0	0	0	0	0	785	86200	0 F30	Y	24	3/1/2007	HC	80	0	Si	
80			5/1/2010	0.25			100	0.375	100	5	0	0	0	0	721	88600	58 5.51	Y	24	4/1/2007	C	80	0	Pr	
79.86			4/1/2008	0.25			80	0.375	80	3	0	0	0	0	657	0	33 3.6	N	0				80	0	Si
64.05				0.25			64.18	0.25	64.18	0	0	0	0	0	688	0	0 F30	Y	36	4/1/2008	C	64.18	0	So	
80			5/1/2007	0.25			100	0.375	100	3	0	0	0	0	689	84600	22 2.81	Y	24	4/1/2007	C	80	0	Pr	
80			5/1/2007	0.25			100	0.375	100	3	0	0	0	0	754	63000	22 2.61	Y	24	4/1/2007	C	80	0	Pr	
80				0.25			80	0.25	80	0	0	0	0	0	731	0	0 F30	Y	36	3/1/2008	C	80	0	Fi	
68.18			4/1/2008	0.25			68.18	0.375	68.18	3	0	0	0	0	608	0	33 3.61	Y	36	3/1/2008	C	68.18	0	So	
80			11/1/2005	0.25			80	0.375	80	1	0	0	0	0	647	0	4.6 MI	Y	12	4/1/2006	C	80	0	JL	
80				0.25			100	0.25	100	0	0	0	0	0	671	65281	0 F30	Y	24	4/1/2007	HC	80	0	DM	
80			4/1/2007	0.25			95	0.375	95	3	0	0	0	0	789	37647.8	21 2.61	Y	24	3/1/2007	HC	80	0	DM	
94.85				0.25			95	0.25	95	0	35	0	0	0	771	0	0 F30	Y	24	3/1/2007	HC	95	0	DM	
80			5/1/2010	0.25			100	0.375	100	5	0	0	0	0	706	40241	58 5.61	Y	24	4/1/2007	HC	80	0	DM	
80			11/1/2005	0.25			100	0.375	100	1	0	0	0	0	761	42000	4.6 MI	Y	12	4/1/2006	C	80	0	Pr	
80				0.25			97.09	0.375	97.09	1	0	0	0	0	709	99999.9	4.6 MI	Y	24	4/1/2007	C	80	0	Pr	
76				0.25			76	0.25	76	0	0	0	0	0	687	0	0 F30	Y	24	4/1/2007	HC	76	0	DM	
80			5/1/2007	0.25			100	0.375	100	3	0	0	0	0	754	73000	22 2.61	Y	24	4/1/2007	C	80	0	Co	
80			5/1/2007	0.25			88.16	0.375	88.16	3	0	0	0	0	683	31000.4	22 2.61	Y	24	4/1/2007	C	80	0	Pr	
95			4/1/2007	0.25			95	0.375	95	3	35	0	0	0	678	0	21 2.61	Y	24	3/1/2007	HC	95	0	DM	
90			5/1/2007	0.25			90	0.375	90	3	30	0	0	0	779	0	22 2.61	Y	24	4/1/2007	HC	90	0	DM	
65			4/1/2007	0.25			85	0.375	85	3	0	0	0	0	754	137800	22 2.61	Y	24	3/1/2007	C	65	0	Pr	
80			4/1/2007	0.25			100	0.375	100	3	0	0	0	0	668	71600	21 2.61	Y	12	3/1/2006	C	80	0	Pr	
76.79				0.25			95	0.25	95	0	0	0	0	0	733	24899.42	0 F30	N	0			76.93	0	DM	
79.86				0.25			95	0.25	95	0	0	0	0	0	723	25500	0 F30	Y	24	3/1/2007	HC	80	0	DM	
79.21				0.25			94.99	0.25	94.99	0	0	0	0	0	723	25000.16	0 F30	Y	24	3/1/2007	HC	79.35	0	DM	
80				0.25			80	0.25	80	0	0	0	0	0	647	0	0 F30	Y	12	3/1/2006	C	80	0	Mo	
80			11/1/2005	0.25			95	0.375	95	1	0	0	0	0	695	72049.5	4.6 MI	Y	12	4/1/2006	C	80	0	Pr	
79.85				0.25			100	0.25	100	0	0	0	0	0	743	55000	0 F30	Y	36	3/1/2008	C	80	0	Mo	
64.78			4/1/2007	0.25			65	0.375	65	3	0	0	0	0	626	0	21 2.6	Y	24	3/1/2007	C	65	0	Pr	
80			5/1/2010	0.25			100	0.375	100	5	0	0	0	0	649	99000	58 5.61	Y	36	4/1/2008	C	80	0	JL	
80			5/1/2007	0.25			95	0.375	95	3	0	0	0	0	687	40000	22 2.61	Y	24	4/1/2007	C	80	0	Di	

LookBack	InfRtnDfct	CITICURRLTV	InfPrncChgDl	SvcFee	CreditGr	CNFJUMBAL	CITICOMBLTV	SubSvcFee	CITIFullComblTV	INRRCap	FMICov	Sec32_Cd	SLenBdL	FICO	JLLenBdL	Mortgage	Product	PPEg	PPEfm	PPEExpn	PPCd	CONSLTV	LTNlShip	LTNl	PredLnng	WAGE
80	4/1/2007	0.25					100	0.375	100	3	0	0	0	627	75000	21_2_5l	21_2_5l	Y	24	3/1/2007	C	80	0	Pr		
80	5/1/2007	0.25					100	0.375	100	3	0	0	0	781	54900	22_2_5l	22_2_5l	Y	24	4/1/2007	C	80	0	Pr		
61.1		0.25					61.1	0.25	61.1	0	0	0	0	698	0	0 F30l	0 F30l	Y	36	3/1/2008	C	61.1	0	Fl		
46.02	5/1/2012	0.25					46.02	0.375	46.02	5	0	0	0	721	0	82_7_5l	82_7_5l	Y	36	4/1/2008	C	46.02	0	Pr		
80	5/1/2007	0.25					100	0.375	100	3	0	0	0	740	93900	22_2_5l	22_2_5l	Y	24	4/1/2007	C	80	0	Pr		
80	4/1/2007	0.25					100	0.375	100	3	0	0	0	701	77318	21_2_5l	21_2_5l	Y	12	3/1/2008	SC	80	0	St		
79.87		0.25					100	0.25	100	0	0	0	0	657	30820.46	0 F30l	0 F30l	Y	24	3/1/2007	HC	80	0	DH		
61.01	5/1/2008	0.25					61.01	0.375	61.01	3	0	0	0	659	0	34_3_5l	34_3_5l	Y	24	4/1/2007	HC	61.01	0	DH		
80	6/1/2010	0.25					99.99	0.375	99.99	5	0	0	0	737	76998.63	59_5_5l	59_5_5l	Y	24	5/1/2007	HC	80	0	DH		
80		0.25					80	0.25	80	0	0	0	0	645	0	0 F30l	0 F30l	Y	24	4/1/2007	HC	80	0	DH		
63	4/1/2010	0.25					95	0.375	95	5	0	0	0	732	25600	57_5_5l	57_5_5l	N	0			53	0	Na		
95		0.25					95	0.25	95	0	35	0	0	627	0	0 F30l	0 F30l	Y	36	4/1/2008	C	95	0	Me		
80	4/1/2007	0.25					100	0.375	100	3	0	0	0	748	55000	21_2_5l	21_2_5l	Y	12	3/1/2008	C	80	0	Pr		
74.14		0.25					74.14	0.25	74.14	0	0	0	0	620	0	0 F30l	0 F30l	N	0			74.14	0	Wo		
51.96		0.25					52.07	0.25	52.07	0	0	0	0	703	0	0 F30l	0 F30l	Y	36	4/1/2008	C	52.07	0	Oc		
80	11/1/2005	0.25					80	0.375	90	1	0	0	0	691	95900	4_6_Ml	4_6_Ml	Y	24	4/1/2007	C	80	0	Ca		
80	5/1/2007	0.25					100	0.375	100	3	0	0	0	666	50600	22_2_5l	22_2_5l	Y	12	4/1/2006	C	80	0	Pr		
79.94	5/1/2007	0.25					99.93	0.375	99.93	3	0	0	0	634	135059.14	22_2_5l	22_2_5l	N	0			79.94	0	DH		
57.86		0.25					57.86	0.25	57.86	0	0	0	0	632	0	0 F30l	0 F30l	Y	24	3/1/2007	HC	57.86	0	St		
80	10/1/2005	0.25					100	0.375	100	1	0	0	0	630	99022.1	3_6_Ml	3_6_Ml	N	0			80	0	DH		
80	10/1/2005	0.25					100	0.375	100	1	0	0	0	633	75000	3_6_Ml	3_6_Ml	Y	36	3/1/2008	C	80	0	In		
95		0.25					95	0.25	95	0	35	0	0	715	0	0 F30l	0 F30l	Y	24	4/1/2007	HC	95	0	DH		
75.95		0.25					76	0.25	76	0	0	0	0	669	0	0 F30l	0 F30l	Y	12	4/1/2008	C	76	0	In		
80	5/1/2007	0.25					100	0.375	100	3	0	0	0	670	93000	22_2_5l	22_2_5l	Y	24	4/1/2007	C	80	0	Pr		
74.84		0.25					80	0.25	80	0	0	0	0	679	125250	0 F30l	0 F30l	Y	36	4/1/2008	C	75	0	Fl		
59.06		0.25					59.06	0.25	59.06	0	0	0	0	705	0	0 F30l	0 F30l	N	0			59.06	0	Ca		
79.93		0.25					100	0.25	100	0	0	0	0	742	31000	0 F30l	0 F30l	N	0			80	0	DH		
80	5/1/2007	0.25					100	0.375	100	3	0	0	0	739	77000	22_2_5l	22_2_5l	Y	24	4/1/2007	C	80	0	Go		
79.65	4/1/2008	0.25					100	0.375	100	3	0	0	0	744	39490	33_3_5l	33_3_5l	Y	36	3/1/2008	C	80	0	Me		
56.99	5/1/2007	0.25					56.99	0.375	56.99	3	0	0	0	620	0	22_2_5l	22_2_5l	N	0			56.99	0	St		
65		0.25					65	0.25	65	0	0	0	0	654	0	0 F30l	0 F30l	Y	12	4/1/2008	C	65	0	Fl		
80	5/1/2007	0.25					100	0.375	100	3	0	0	0	670	67900	22_2_5l	22_2_5l	Y	24	4/1/2007	C	80	0	Pr		
89.88	4/1/2007	0.25					90	0.375	90	3	0	0	0	643	0	21_2_5l	21_2_5l	Y	12	3/1/2008	C	90	0	Na		
79.47		0.25					79.64	0.25	79.64	0	0	0	0	698	0	0 F30l	0 F30l	Y	36	4/1/2008	C	79.64	0	Ns		
69.48	5/1/2010	0.25					69.48	0.375	69.48	5	0	0	0	731	0	58_5_5l	58_5_5l	Y	36	4/1/2008	C	69.48	0	Fl		
80	12/1/2005	0.25					90	0.375	90	1	0	0	0	669	83500	5_6_Ml	5_6_Ml	Y	12	5/1/2006	C	80	0	Pr		

LookBack	infRRndFrd	CITICORSLRV	1stPmCgndI	StueFee	CredIGL	CNEJUMBAL	CITICORSLMTV	SubStueFee	CITICORSLMTV	PAIRCap	PmICov	Sec32_Cd	SLteBal	FICO	IntRateBal	Month2Roll	Product	PPFtg	PPeqyQd	PPCD	COMPLTV	LPMA_Sltp	LPMA_Sltp	PrbAbngP	VHSP
		80	5/12/2007	0.25			100	0.375	100	3	0	0	0	650	47035	22 2.61	N	0	0	0	80	0	0	DH	
		90	0.25				80	0.25	80	0	30	0	641	0	0 F301	N	0	0	0	90	0	0	DH		
		80	4/12/2010	0.25			80	0.375	80	5	0	0	726	0	0	57 5.61	Y	24	3/12/2007	HC	80	0	0	DH	
		80	4/12/2010	0.25			80	0.375	80	5	0	0	726	0	0	57 5.61	Y	24	3/12/2007	HC	80	0	0	DH	
		74.78	0.25				88.88	0.25	88.88	0	0	0	649	32699.72	0 F30	Y	24	4/12/2007	C	74.65	0	0	F1		
		80	5/12/2007	0.25			100	0.375	100	3	0	0	743	85000	22 2.61	Y	24	4/12/2007	C	80	0	0	Pr		
		80	5/12/2007	0.25			84.12	0.25	84.12	0	0	0	722	25001.8	0 F30	Y	36	4/12/2008	C	79.22	0	0	Na		
		80	5/12/2007	0.25			100	0.375	100	3	0	0	688	46000	22 2.61	Y	24	4/12/2007	C	80	0	0	Pr		
		80	5/12/2007	0.25			90	0.375	90	3	0	0	671	0	22 2.6	Y	24	4/12/2007	C	90	0	0	Na		
		80	11/12/2005	0.25			100	0.375	100	1	0	0	686	164000	4 6.61	Y	12	4/12/2008	C	80	0	0	Pr		
		80	4/12/2007	0.25			67.14	0.375	67.14	3	0	0	691	0	21 2.6	Y	36	3/12/2008	C	67.14	0	0	Na		
		80	4/12/2007	0.25			80	0.25	80	0	0	0	766	0	0 F301	Y	24	4/12/2007	HC	80	0	0	DH		
		80	4/12/2007	0.25			95	0.375	95	3	0	0	758	84000	22 2.61	Y	24	4/12/2007	C	80	0	0	Pr		
		80	5/12/2007	0.25			38.94	0.25	38.94	0	0	0	718	0	0 F301	Y	24	4/12/2007	I	38.94	0	0	DH		
		80	5/12/2007	0.25			95	0.25	95	0	0	0	747	161822.5	0 F30	N	0	24	4/12/2007	C	70	0	0	F1	
		80	11/12/2005	0.25			100	0.375	100	1	0	0	793	54893	4 6.61	Y	6	10/12/2005	C	80	0	0	Pr		
		80	11/12/2005	0.25			100	0.375	100	1	0	0	761	180000	4 6.61	Y	6	10/12/2005	C	79.31	0	0	Pr		
		80	5/12/2007	0.25			100	0.375	100	3	0	0	674	0	0 F30	Y	36	4/12/2008	C	80	0	0	F1		
		80	5/12/2007	0.25			100	0.375	100	3	0	0	725	85978.51	22 2.61	Y	24	4/12/2007	C	80	0	0	D1		
		80	5/12/2007	0.25			46.65	0.25	46.65	0	0	0	654	0	0 F30	Y	36	4/12/2008	C	46.65	0	0	Mo		
		80	5/12/2007	0.25			100	0.375	100	3	0	0	691	85600	22 2.61	Y	24	4/12/2007	C	80	0	0	Go		
		80	11/12/2005	0.25			100	0.375	100	1	0	0	663	85391	4 6.61	N	0	24	4/12/2007	HC	90	0	0	Pr	
		79.86	0.25				80	0.25	80	0	0	0	674	0	0 F30	Y	24	3/12/2007	HC	80	0	0	Sl		
		34.07	0.25				34.14	0.25	34.14	0	0	0	659	0	0 F30	Y	36	3/12/2008	C	34.14	0	0	Sl		
		61.78	0.25				61.78	0.375	61.78	5	0	0	733	0	0	58 5.61	Y	36	4/12/2008	C	61.78	0	0	Am	
		65	5/12/2010	0.25			65	0.375	65	5	0	0	733	0	0	59 5.61	Y	36	4/12/2008	C	65	0	0	Am	
		73.57	0.25				95	0.25	95	0	0	0	712	25000	0 F30	Y	36	3/12/2008	C	73.63	0	0	D1		
		80	5/12/2007	0.25			100	0.375	100	3	0	0	768	50000	22 2.61	Y	24	4/12/2007	C	60	0	0	Pr		
		79.87	5/12/2007	0.25			100	0.375	100	3	0	0	699	40211	22 2.8	N	0	24	4/12/2007	C	80	0	0	DH	
		79.9	11/12/2005	0.25			94.98	0.375	94.98	1	0	0	710	67920.46	4 6.61	N	0	0	0	79.9	0	0	DH		
		95	5/12/2007	0.25			95	0.375	95	3	35	0	722	0	22 2.61	N	0	0	0	95	0	0	DH		
		56.36	5/12/2007	0.25			57.09	0.375	57.09	3	0	0	705	0	22 2.6	Y	24	4/12/2007	C	57.09	0	0	F1		
		39.86	0.25				40	0.25	40	0	0	0	690	0	0 F15	Y	36	5/12/2008	C	40	0	0	F1		
		26.5	5/12/2007	0.25			26.5	0.375	26.5	3	0	0	714	0	22 2.61	N	0	0	0	26.5	0	0	DH		
		80	5/12/2010	0.25			100	0.375	100	3	0	0	662	33511	58 5.61	Y	24	4/12/2007	HC	80	0	0	Pr		
		80	5/12/2007	0.25			98.69	0.375	98.69	3	0	0	798	100002.2	22 2.61	Y	24	4/12/2007	HC	80	0	0	Pr		

LookBack	InRRndFcd	CTICURLTV	1stPmtChqDt	SvcFee	CredGr	CNFJUMBAL	CTICOMBLTV	SubSvcFee	CTIFulComBLTV	WARRCap	PMICov	Sec32_Cd	SdLimBal	FICO	JrLwBal	MonthRateRtr	Product	PPFg	PPTm	PFESdt	PPCd	COMBLTV	LPMI_Sine	LPMI	PrfndFg	WHSE
80	5/1/2007	0.25	85	0.375	95	3	0	0	724	26550	22_2_81	Y	12	4/12/2007	HC	80	0	Pr				80	0			
80	5/1/2007	0.25	100	0.375	100	3	0	0	697	49717	22_2_81	Y	24	4/12/2007	HC	80	0	DH				80	0			
80	5/1/2007	0.25	100	0.375	100	3	0	0	695	103600	22_2_61	Y	24	4/12/2007	C	80	0	Go				80	0			
80	5/1/2007	0.25	80	0.375	80	3	0	0	668	0	22_2_81	Y	24	4/12/2007	C	80	0	Mo				80	0			
95	11/1/2005	0.25	95	0.375	95	1	35	0	665	0	4_6 MI	N	0			95	0	DH				95	0			
80	5/1/2007	0.25	100	0.25	100	0	0	0	669	60342	0 F301	Y	24	4/12/2007	1	80	0	DH				80	0			
80	5/1/2007	0.25	100	0.375	100	3	0	0	761	79000	22_2_61	Y	24	4/12/2007	C	80	0	Pr				80	0			
80	5/1/2007	0.25	100	0.25	100	0	0	0	666	42962	0 F301	Y	24	4/12/2007	HC	80	0	DH				80	0			
61.67	12/1/2005	0.25	61.67	0.375	61.67	1	0	0	756	0	5_6 MI	Y	36	5/12/2008	C	61.67	0	Pr				61.67	0			
59.14	5/1/2010	0.25	59.14	0.25	59.14	0	0	0	708	0	0 F301	Y	36	4/12/2008	C	59.14	0	In				59.14	0			
77.07	5/1/2008	0.25	77.07	0.375	77.07	3	0	0	716	0	34_3_61	Y	36	4/12/2008	C	77.07	0	Pr				77.07	0			
73.4	5/1/2005	0.25	73.53	0.25	73.53	0	0	0	626	0	0 F30	N	0			73.53	0	Wo				73.53	0			
80	11/1/2005	0.25	100	0.375	100	1	0	0	632	44000	4_6 MI	Y	24	4/12/2007	C	80	0	Pr				80	0			
80	5/1/2010	0.25	80	0.375	80	5	0	0	725	0	59_5_61	N	0			80	0	DH				80	0			
80	5/1/2010	0.25	80	0.25	80	0	0	0	690	0	0 F301	Y	24	4/12/2007	HC	80	0	DH				80	0			
95	11/1/2005	0.25	95	0.375	95	1	35	0	719	0	4_6 MI	Y	12	4/12/2006	C	95	0	Mo				95	0			
95	5/1/2007	0.25	95	0.375	95	3	35	0	711	0	22_2_81	Y	12	4/12/2006	C	95	0	IF				95	0			
79.91	5/1/2010	0.25	98.91	0.375	98.91	5	0	0	721	57099.55	58_5_6	Y	24	4/12/2007	HC	79.99	0	DH				79.99	0			
80	5/1/2007	0.25	100	0.375	100	3	0	0	647	37761	22_2_61	Y	24	4/12/2007	HC	80	0	DH				80	0			
79.93	5/1/2007	0.25	90	0.25	90	0	0	0	724	8000	0 F30	Y	36	4/12/2008	HK	80	0	Am				80	0			
80	5/1/2007	0.25	100	0.375	100	3	0	0	695	37025	22_2_61	Y	24	4/12/2007	HC	80	0	DH				80	0			
80	5/1/2007	0.25	100	0.375	100	3	0	0	654	44572	22_2_61	Y	24	4/12/2007	HC	80	0	DH				80	0			
79.85	11/1/2005	0.25	95	0.375	95	1	0	0	699	25000	4_6 MI	N	0			79.85	0	Tr				79.85	0			
69.87	5/1/2005	0.25	90	0.25	90	0	0	0	789	40000	0 F30	Y	36	4/12/2008	K	70	0	Co				70	0			
80	5/1/2005	0.25	100	0.25	100	0	0	0	696	35166	0 F301	Y	24	4/12/2007	HC	80	0	DH				80	0			
80	11/1/2005	0.25	100	0.375	100	1	0	0	650	6289.25	4_6 MI	Y	24	4/12/2007	HC	80	0	DH				80	0			
71.55	5/1/2010	0.25	90	0.375	90	5	0	0	653	25000	59_5_61	Y	36	4/12/2008	C	71.55	0	Na				71.55	0			
70	5/1/2007	0.25	95	0.375	95	3	0	0	695	71750	22_2_81	Y	24	4/12/2007	C	70	0	Go				70	0			
76.19	5/1/2007	0.25	94.92	0.375	94.92	3	0	0	727	59001.15	22_2_61	Y	12	4/12/2006	C	76.19	0	Go				76.19	0			
80	5/1/2007	0.25	100	0.25	100	0	0	0	792	50000	0 F301	Y	36	4/12/2008	C	80	0	Pr				80	0			
80	5/1/2007	0.25	90	0.375	90	3	0	0	640	37000	22_2_61	Y	24	4/12/2007	HC	80	0	Na				80	0			
79.13	5/1/2010	0.25	95	0.375	95	5	0	0	732	24999.5	59_5_61	Y	24	4/12/2007	HC	79.13	0	DH				79.13	0			
78.27	6/1/2010	0.25	95	0.375	95	5	0	0	783	25000.35	59_5_61	Y	24	5/1/2007	HC	78.27	0	DH				78.27	0			
78.06	6/1/2010	0.25	95	0.375	95	5	0	0	783	24999.72	59_5_61	Y	24	5/1/2007	HC	78.06	0	DH				78.06	0			
80	5/1/2007	0.25	100	0.25	100	0	0	0	707	34566	0 F301	Y	24	4/12/2007	HC	80	0	DH				80	0			
85	5/1/2007	0.25	85	0.25	85	0	12	0	690	0	0 F301	Y	24	4/12/2007	HC	85	0	DH				85	0			

LoadBack	InfrRoadPd	CTICURRLTY	1stPmtChgDt	SvcFee	CreditGr	CNFJUMBAL	CTICOMBLTY	SUBSVCFee	CTICURRLComblTY	InfrCap	PMICov	Sec32_Cd	S_LienBal	FICO	J_LienBal	MonadRtoll	Product	PPFtg	PPTm	PPEVchd	PPCd	COMBLTY	LPHL_Chip	LPHL	PrdWdFtg	WHSE
		80		0.25			100	0.25	100	0	0	0	0	0	685	33307	0 F301	N	0	0			80	0		DH
		77.63		0.25			95	0.25	95	0	0	0	0	0	746	25000	0 F30	Y	24	41/2007	HC		77.76	0		DH
		77.02	5/1/2010	0.25			95	0.375	95	5	0	0	0	0	732	25000.1	58 5.61	Y	24	41/2007	HC		77.02	0		DH
		75.54	5/1/2010	0.25			95	0.375	95	5	0	0	0	0	732	25000.6	58 5.6	Y	24	41/2007	HC		75.61	0		DH
		68.76		0.25			95	0.25	95	0	0	0	0	0	681	24999.55	0 F30	Y	36	41/2008	C		68.61	0		Tr
		76.62	5/1/2010	0.25			95	0.375	95	5	0	0	0	0	737	25000.32	58 5.61	Y	24	41/2007	HC		76.62	0		DH
		77.51	5/1/2010	0.25			95	0.375	95	5	0	0	0	0	678	25000.8	58 5.61	Y	24	41/2007	HC		77.51	0		DH
		78.99	5/1/2010	0.25			94.99	0.375	94.99	5	0	0	0	0	678	25000.38	58 5.61	Y	24	41/2007	HC		78.99	0		DH
		80	11/1/2005	0.25			80	0.375	80	1	0	0	0	0	732	0	4 6 MI	N	0	0			80	0		Mo
		69.97	5/1/2006	0.25			94.89	0.375	94.89	3	0	0	0	0	731	30650.16	34 3.61	Y	36	41/2008	HC		69.97	0		Pa
		67.02	5/1/2010	0.25			67.02	0.375	67.02	5	0	0	0	0	637	0	58 5.61	Y	36	41/2008	C		67.02	0		Fi
		80	5/1/2007	0.25			90	0.375	90	3	0	0	0	0	660	34910.3	22 2.61	Y	24	41/2007	HC		80	0		DH
		80	5/1/2006	0.25			80	0.375	80	3	0	0	0	0	742	0	34 3.61	Y	12	41/2006	C		80	0		Mo
		79.64		0.25			80	0.25	80	0	0	0	0	0	642	0	0 F30	Y	36	41/2008	C		80	0		Mo
		79.65		0.25			80	0.25	80	0	0	0	0	0	792	0	0 F30	Y	36	41/2008	C		80	0		Mo
		80	5/1/2010	0.25			95	0.375	95	5	0	0	0	0	749	57750	58 5.61	Y	36	41/2008	C		80	0		Mo
		75	11/1/2005	0.25			75	0.375	75	1	0	0	0	0	685	0	4 6 MI	N	0	0			75	0		DH
		69.65		0.25			90	0.25	90	0	30	0	0	0	657	0	0 F30	N	0	0			90	0		DH
		54.74		0.25			54.79	0.25	54.79	0	0	0	0	0	650	0	0 F30	Y	36	41/2008	C		54.79	0		Mo
		80		0.25			95	0.25	95	0	0	0	0	0	629	34500	0 F301	Y	24	41/2007	C		80	0		Tr
		69.62	5/1/2007	0.25			69.95	0.375	69.95	3	0	0	0	0	595	0	22 2.6	Y	36	41/2008	C		69.95	0		Mo
		70	5/1/2007	0.25			100	0.375	100	3	0	0	0	0	662	139500	22 2.61	Y	24	41/2007	C		70	0		Pr
		72.86	5/1/2010	0.25			90	0.375	90	5	0	0	0	0	689	24699.5	58 5.61	N	0	0			72.86	0		DH
		79.93		0.25			95	0.25	95	0	0	0	0	0	645	29114.4	0 F30	Y	24	41/2007	HC		80	0		DH
		80	5/1/2007	0.25			100	0.375	100	3	0	0	0	0	760	56741	22 2.61	N	0	0			80	0		DH
		79.95		0.25			80	0.25	80	0	0	0	0	0	653	0	0 F30	Y	36	41/2008	F8		80	0		Fi
		49.24	5/1/2010	0.25			49.24	0.375	49.24	5	0	0	0	0	713	0	58 5.61	Y	24	41/2007	HC		49.24	0		DH
		80		0.25			80	0.25	80	0	0	0	0	0	736	0	0 F301	Y	24	41/2007	C		80	0		DH
		69.96		0.25			70	0.25	70	0	0	0	0	0	666	0	0 F30	Y	12	41/2006	C		70	0		Oc
		80	5/1/2007	0.25			80	0.375	80	3	0	0	0	0	693	0	22 2.61	Y	12	41/2006	SC		80	0		Is
		70	5/1/2007	0.25			90	0.375	90	3	0	0	0	0	670	49000	22 2.61	Y	24	41/2007	C		70	0		Pr
		60		0.25			100	0.25	100	0	0	0	0	0	680	64097	0 F301	Y	12	5/1/2006	C		60	0		Pr
		76.07	5/1/2007	0.25			100	0.375	100	3	0	0	0	0	682	25000	22 2.6	Y	24	41/2007	C		76.19	0		Fi
		80		0.25			80	0.25	80	0	0	0	0	0	680	0	0 F301	Y	36	5/1/2008	C		80	0		Pr
		80	5/1/2007	0.25			100	0.375	100	3	0	0	0	0	677	43057	22 2.61	Y	24	41/2007	HC		80	0		DH
		80	5/1/2007	0.25			100	0.375	100	3	0	0	0	0	713	32400	22 2.61	N	0	0			80	0		DH

LookBack	inRRRefId	CITICURBLTV	1stPmtCpdt	SvcFw	CredRtg	CNFJUMBAL	CITICOMBLTV	SubSvcFw	CITICuComBLTV	inRRCap	PMICov	Sac32_Cd	SrLwr(Rd)	FICO	30Lwr(Rd)	Months27(Rd)	Prdctd	PFFig	PPTm	PFEuDI	PFCd	COMBLTV	LPW_Shp	LPW	PwFundg	WHSE
46.96		6/1/2007	0.25				46.96	0.375		3	0	0	0	664	0	23.2,61	0	Y	24	5/1/2007	C	46.96	0		FI	
60		5/1/2007	0.25				100	0.375		3	0	0	689	70000	0	22.2,61	0	N	0			80	0		Co	
50			0.25				50	0.25		0	0	0	803	0	0	0	0	Y	36	4/1/2008	C	50	0		Pr	
70		3/1/2007	0.25				85	0.375		3	0	0	720	46050	0	20.2,61	0	Y	24	2/1/2007	C	70	0		He	
79.99		4/1/2008	0.25				89.99	0.375		3	0	0	630	55399.63	0	33.3,61	0	Y	24	3/1/2007	HC	80	0		St	
80		5/1/2010	0.25				100	0.375		5	0	0	666	67400	0	56.5,61	0	Y	24	4/1/2007	C	80	0		St	
74.92			0.25				90.73	0.25		0	0	0	684	23418.99	0	0	0	Y	36	4/1/2008	K	75	0		Am	
74.27		5/1/2010	0.25				90	0.375		5	0	0	670	25000.5	0	56.5,61	0	N	0			74.27	0		DH	
80		5/1/2010	0.25				95	0.375		5	0	0	694	29026.6	0	56.5,61	0	Y	24	4/1/2007	HC	80	0		DH	
80			0.25				80	0.25		0	0	0	766	0	0	0	0	Y	24	4/1/2007	HC	80	0		DN	
71.11		5/1/2010	0.25				90	0.375		5	0	0	670	25000	0	56.5,61	0	N	0			71.11	0		DH	
80			0.25				80	0.25		0	0	0	782	0	0	0	0	N	0			80	0		DH	
80		6/1/2007	0.25				98.86	0.375		3	0	0	735	53004.27	0	23.2,61	0	Y	24	5/1/2007	C	80	0		Pr	
65			0.25				55	0.25		0	0	0	699	132750	0	0	0	N	0			65	0		St	
94.84		5/1/2007	0.25				95	0.375		3	35	0	634	0	0	22.2,6	0	Y	24	4/1/2007	HC	95	0		DH	
79.94			0.25				80	0.25		0	0	0	805	0	0	0	0	Y	24	4/1/2007	HC	80	0		DH	
80		6/1/2010	0.25				100	0.375		5	0	0	690	70531	0	56.5,61	0	Y	36	5/1/2008	C	80	0		Mo	
80		5/1/2007	0.25				100	0.375		3	0	0	748	94000	0	22.2,61	0	Y	24	4/1/2007	C	80	0		Co	
78.92		5/1/2007	0.25				95	0.375		3	0	0	740	25000.65	0	22.2,61	0	Y	24	4/1/2007	HC	78.92	0		DH	
64.68			0.25				64.74	0.25		0	0	0	704	0	0	0	0	Y	36	4/1/2008	C	64.74	0		Ho	
94.92		6/1/2008	0.25				95	0.375		3	0	0	698	0	0	35.3,6	0	N	0			95	0		Am	
57.63			0.25				57.69	0.25		0	0	0	776	0	0	0	0	Y	24	4/1/2007	C	57.69	0		Na	
80		5/1/2010	0.25				89.01	0.375		5	0	0	651	28201.3	0	56.5,61	0	Y	24	4/1/2007	HC	80	0		St	
79.99		11/1/2005	0.25				84.99	0.375		1	0	0	633	34898.65	0	4.6 MI	0	N	0			79.99	0		DH	
80			0.25				89.88	0.25		0	0	0	692	423501.2	0	0	0	Y	36	4/1/2008	C	80	0		Pr	
79.86			0.25				80	0.25		0	0	0	677	0	0	0	0	Y	36	4/1/2008	C	80	0		Mo	
80			0.25				100	0.25		0	0	0	701	79750	0	0	0	N	0			80	0		Mo	
80			0.25				80	0.25		0	0	0	689	0	0	0	0	Y	36	4/1/2008	C	80	0		Mo	
30.83		5/1/2010	0.25				30.83	0.375		5	0	0	709	0	0	56.5,61	0	Y	36	4/1/2008	C	30.83	0		Pr	
80		5/1/2010	0.25				95	0.375		5	0	0	696	49169.11	0	56.5,61	0	N	0			80	0		DH	
80		5/1/2010	0.25				95	0.375		5	0	0	658	119997	0	56.5,61	0	Y	36	4/1/2008	C	80	0		St	
80		5/1/2007	0.25				95	0.375		3	0	0	759	41025.75	0	22.2,61	0	N	0			90	0		DH	
79.81			0.25				79.97	0.25		0	0	0	674	0	0	0	0	Y	36	4/1/2008	C	79.97	0		Mo	
79.53		5/1/2007	0.25				100	0.375		3	0	0	646	35687	0	22.2,6	0	Y	24	4/1/2007	HC	80	0		DH	
65		5/1/2007	0.25				65	0.375		3	0	0	645	0	0	22.2,61	0	Y	24	4/1/2007	C	65	0		Fi	
80		6/1/2008	0.25				100	0.375		3	0	0	718	28800	0	35.3,61	0	Y	36	5/1/2008	C	80	0		Mo	

LookBack	inRtrOfId	CITICURRLTV	1stPrmCpdt	SvcFee	CreditGr	CNFJUMBAL	CITICOMBLTV	SubSvcFee	CITICURCOMBLTV	InsRtCde	PMICov	Sec32_Cd	SqLndgt	KYC	MtLndgt	MontrdRpt	Product	PPFg	PPFtm	PFEGpdt	PFICJ	COMBLTV	LPM_Ship	LPM	PrmUnspg	VMISE		
80	5/12/2007	0.25					80	0.375	80	80	3	0	0	0	641	0	22_2_61	Y	24	4/12/2007	C	80	0	C#	0	DH		
79.69		0.25					79.95	0.25	79.95	0	0	0	0	667	0	0_F30	N	0				79.95	0	DH	0			
80	5/12/2008	0.25					100	0.375	100	100	3	0	0	768	59600	34_3_61	Y	36	4/12/2008	C	80	0	Pr	0	Pr	0		
79.64		0.25					80	0.25	80	80	0	0	0	727	0	0_F30	Y	24	4/12/2007	I	80	0	DH	0	DH	0		
80	5/12/2007	0.25					100	0.375	100	100	3	0	0	625	71305	22_2_61	Y	24	4/12/2007	HC	80	0	DH	0	DH	0		
70	6/12/2007	0.25					100	0.375	100	100	3	0	0	663	92100	23_2_61	Y	24	5/12/2007	C	70	0	Pr	0	Pr	0		
80	5/12/2007	0.25					100	0.375	100	100	3	0	0	727	82100	22_2_61	Y	24	4/12/2007	C	80	0	Fi	0	Fi	0		
77.43		0.25					77.5	0.25	77.5	0	0	0	0	664	0	0_F30	Y	36	4/12/2008	C	77.5	0	Pr	0	Pr	0		
80		0.25					100	0.25	100	100	0	0	0	730	28963	0_F30I	N	0				80	0	DH	0	DH		
64.94	5/12/2007	0.25					65	0.375	65	65	3	0	0	622	0	22_2_6	Y	12	4/12/2006	C	65	0	St	0	St	0		
52.51		0.25					52.51	0.25	52.51	0	0	0	0	641	0	0_F30I	Y	24	4/12/2007	HC	52.51	0	DH	0	DH	0		
80	11/12/2005	0.25					100	0.375	100	100	1	0	0	702	70998	4_6_M1	N	0				80	0	DH	0	DH	0	
64.93		0.25					65	0.25	65	65	0	0	0	741	0	0_F30	Y	36	4/12/2008	C	65	0	Pr	0	Pr	0		
80	5/12/2010	0.25					95	0.375	95	95	5	0	0	692	64600	58_5_61	Y	36	4/12/2008	C	80	0	Fi	0	Fi	0		
80	6/12/2007	0.25					95	0.375	95	95	3	0	0	740	33717.95	23_2_61	Y	24	5/12/2007	HC	80	0	DH	0	DH	0		
94.93		0.25					95	0.25	95	95	0	35	0	644	0	0_F30	Y	24	4/12/2007	HC	95	0	DH	0	DH	0		
80		0.25					100	0.25	100	100	0	0	0	706	59990	0_F30I	Y	24	4/12/2007	HC	80	0	DH	0	DH	0		
63.94		0.25					64	0.25	64	64	0	0	0	681	0	0_F30	Y	24	4/12/2007	HC	64	0	St	0	St	0		
80	5/12/2008	0.25					100	0.375	100	100	3	0	0	791	56000	34_3_61	Y	36	4/12/2008	SC	80	0	St	0	St	0		
79.66		0.25					100	0.25	100	100	0	0	0	758	89000	0_F30I	Y	24	4/12/2007	HC	79.66	0	St	0	St	0		
80	5/12/2007	0.25					100	0.375	100	100	3	0	0	704	91600	22_2_61	Y	24	4/12/2007	C	80	0	Pr	0	Pr	0		
80		0.25					80	0.25	80	80	0	0	0	760	0	0_F30I	Y	24	4/12/2007	HC	80	0	DH	0	DH	0		
80		0.25					100	0.25	100	100	0	0	0	699	56400	0_F30I	Y	36	4/12/2008	C	80	0	Mo	0	Mo	0		
80	5/12/2007	0.25					85	0.375	85	85	3	0	0	658	30600	22_2_61	Y	24	4/12/2007	C	80	0	Mo	0	Mo	0		
79.81	5/12/2010	0.25					89.78	0.375	89.78	5	0	0	0	651	36899.82	58_5_61	Y	36	4/12/2008	C	79.81	0	St	0	St	0		
77.6		0.25					77.66	0.25	77.66	0	0	0	0	653	0	0_F30	Y	24	4/12/2007	HC	77.66	0	St	0	St	0		
79.54		0.25					80	0.25	80	80	0	0	0	624	0	0_F30	N	0				80	0	DH	0	DH	0	
80	5/12/2010	0.25					100	0.375	100	100	5	0	0	724	114851	58_5_61	N	0				80	0	DH	0	DH	0	
67.43		0.25					95	0.25	95	95	0	0	0	714	25000.3	0_F30I	Y	24	4/12/2007	HC	67.43	0	DH	0	DH	0		
80	6/12/2008	0.25					100	0.375	100	100	3	0	0	684	85000	35_3_61	Y	36	5/12/2008	C	80	0	Fi	0	Fi	0		
80	6/12/2008	0.25					100	0.375	100	100	3	0	0	680	42000	35_3_61	Y	36	5/12/2008	C	80	0	Mo	0	Mo	0		
39.57		0.25					39.71	0.25	39.71	0	0	0	0	674	0	0_F15	Y	36	4/12/2008	C	39.71	0	Pr	0	Pr	0		
80	5/12/2007	0.25					95	0.375	95	95	3	0	0	740	29755.17	22_2_61	Y	24	4/12/2007	HC	80	0	DH	0	DH	0		
63.58		0.25					63.64	0.25	63.64	0	0	0	0	641	0	0_F30	Y	36	5/12/2008	C	63.64	0	Am	0	Am	0		
71.96		0.25					72.02	0.25	72.02	0	0	0	0	681	0	0_F30	Y	36	4/12/2008	C	72.02	0	Da	0	Da	0		
80		0.25					100	0.25	100	100	0	0	0	721	62219	0_F30I	Y	36	5/12/2008	C	80	0	Mo	0	Mo	0		

LoaBkck	WdrBdrFdr	CITCJMRN_TV	1stPmC1ChgDl	SurFRe	CredGr	CNFJMRN	CITCJMRN_TV	SubSufPaw	OTFPrCnckTV	WdrCap	PMACov	SpecD_Cd	SolLndbal	FIQO	JntLndbal	MonthS2Roll	Product	PRFg	PRFTm	PRFgPn	PRFCd	COMBTV	LPMI_Ship	LPMI	PrduSfg	WHSr
78.93			5/1/2007	0.25			100	0.25	100	0	0	0	699	30083		0	F30	Y	24	4/1/2007	HC	80	0		DH	
80			5/1/2007	0.25			95	0.375	95	3	0	0	789	34047	85	22	2,61	Y	24	4/1/2007	HC	80	0		DH	
80			5/1/2008	0.25			80	0.375	80	3	0	0	629	0		0	34	3,61	Y	36	4/1/2008	C	80	0	Mo	
64.1			5/1/2010	0.25			64.1	0.375	64.1	5	0	0	732	0		0	58	5,61	Y	36	4/1/2008	C	64.1	0	Mo	
80			5/1/2007	0.25			95	0.25	95	0	0	0	738	27350	35	0	F301	Y	24	4/1/2007	HC	80	0	DH		
78.93			5/1/2007	0.25			95	0.25	95	0	0	0	813	27808	5	0	F30	Y	24	4/1/2007	HC	80	0	DH		
64.88			5/1/2007	0.25			64.85	0.25	64.85	0	0	0	661	0		0	F30	N	0			64.85	0	DH		
80			5/1/2007	0.25			100	0.375	100	3	0	0	699	66000		22	2,61	Y	24	4/1/2007	HC	80	0	St		
78.81			5/1/2010	0.25			88.78	0.375	88.78	5	0	0	65.1	36898	82	58	5,61	Y	36	4/1/2008	C	79.81	0	St		
75			5/1/2007	0.25			95	0.25	95	0	0	0	668	170000		0	F301	Y	36	5/1/2008	C	75	0	Fi		
80			5/1/2007	0.25			100	0.375	100	3	0	0	665	59000		22	2,61	Y	36	4/1/2008	C	80	0	Fi		
60			5/1/2007	0.25			100	0.25	100	0	0	0	679	69641		0	F301	Y	36	4/1/2008	C	80	0	Mo		
63.66			6/1/2007	0.25			95	0.375	95	3	0	0	746	25000		23	2,6	Y	24	5/1/2007	K	63.71	0	Fi		
77.91			5/1/2007	0.25			100	0.25	100	0	0	0	630	25000		0	F301	Y	24	4/1/2007	HC	77.91	0	DH		
77.89			5/1/2007	0.25			95	0.25	95	0	0	0	751	25000		0	F30	Y	24	4/1/2007	HC	77.96	0	DH		
60.21			5/1/2007	0.25			60.21	0.25	60.21	0	0	0	648	0		0	F301	Y	36	5/1/2008	C	60.21	0	Fi		
80			5/1/2007	0.25			85	0.375	85	3	0	0	686	30804	6	22	2,61	Y	24	4/1/2007	HC	80	0	DH		
78.91			5/1/2007	0.25			78.97	0.25	78.97	0	0	0	736	0		0	F30	N	0			78.97	0	DH		
80			5/1/2007	0.25			100	0.375	100	3	0	0	638	28779	51	22	2,61	N	0			80	0	DH		
80			6/1/2008	0.25			100	0.375	100	3	0	0	661	48100		35	3,61	Y	36	5/1/2008	C	80	0	Pr		
62.66			5/1/2010	0.25			62.66	0.375	62.66	5	0	0	644	0		58	5,61	N	0			62.66	0	DH		
80			5/1/2007	0.25			96.36	0.375	96.36	3	0	0	673	54001	2	22	2,61	Y	36	4/1/2008	C	80	0	In		
89.93			5/1/2007	0.25			90	0.375	90	3	0	0	665	0		0	22	2,6	Y	24	4/1/2007	C	90	0	Ng	
80			5/1/2007	0.25			100	0.375	100	3	0	0	772	86000		22	2,61	Y	24	4/1/2007	C	80	0	Go		
89.93			5/1/2007	0.25			90	0.375	90	3	0	0	703	0		22	2,6	Y	24	4/1/2007	C	90	0	Na		
80			5/1/2008	0.25			87.68	0.375	87.69	3	0	0	733	49998		34	3,61	N	0			80	0	Ca		
88.94			5/1/2008	0.25			90	0.25	90	0	30	0	624	0		0	F30	Y	36	4/1/2008	1AP	90	0	Mo		
78.95			11/1/2005	0.25			78.95	0.375	78.95	1	0	0	738	0		4	6	MI	Y	12	4/1/2006	C	78.95	0	Mo	
78.53			8/1/2005	0.25			88.59	0.25	88.59	0	0	0	634	69988	15	0	F30	Y	36	4/1/2008	C	78.6	0	Fi		
80			12/1/2005	0.25			100	0.375	100	1	0	0	692	67000		5	8	MI	Y	36	5/1/2008	C	80	0	Fi	
78.93			5/1/2008	0.25			80	0.25	80	0	0	0	713	0		0	F30	Y	36	5/1/2008	C	80	0	In		
80			5/1/2008	0.25			100	0.375	100	3	0	0	733	33244		34	3,61	Y	24	4/1/2007	H2L	80	0	DH		
80			5/1/2007	0.25			95	0.25	95	0	0	0	733	61500		0	F301	Y	36	4/1/2008	C	80	0	Tr		
63.75			5/1/2007	0.25			85	0.375	85	3	0	0	667	25000		22	2,61	Y	36	4/1/2008	C	63.75	0	Na		
73.87			6/1/2010	0.25			69.99	0.375	69.99	5	0	0	677	24999	88	58	5,61	Y	24	5/1/2007	HC	73.97	0	DH		
57.42			5/1/2010	0.25			57.47	0.375	57.47	5	0	0	625	0		0	58	5,6	Y	24	4/1/2007	HC	57.47	0	St	

LookBack	InfRRndFrd	CITICURRLTV	1stPrntChgDt	SvcFee	CreditGr	CNFJUMBAL	CITICOMBLTV	SvcSecFee	CITICUMBLTV	InfRRndCap	PMICov	Sec32_Cd	StLenBal	FICO	JtLenBal	Mortgnt2Rtl	Product	PPFtg	PFTm	PFEsDt	FFCd	COMBLTV	LPM1Strp	LPM1	PrlnsFtg	WHSE
72.23		72.23	4/1/2010	0.25			72.3	0.375	72.3	5	0	0	0	645	0	57_5_6	0 F30	Y	24	3/1/2007	HC		72.3	0	Si	
73.82		100		0.25			100	0	0	0	0	0	0	728	57600	0 F30	Y	36	5/1/2008	C		60	0	Fi		
80		80	12/1/2005	0.25			80	0.375	80	1	0	0	0	716	0	5_6_Ml	0	Y	6	11/1/2005	C		80	0	Fi	
55.77		55.82		0.25			55.82	0.25	55.82	0	0	0	0	639	0	0 F30	0	Y	24	5/1/2007	C		55.82	0	Mo	
60		60	6/1/2008	0.25			60	0.375	60	3	0	0	0	668	0	35_3_6l	0	Y	36	5/1/2008	C		80	0	Di	
49.21		49.25		0.25			49.25	0.25	49.25	0	0	0	0	631	0	0 F30	0	Y	36	5/1/2008	C		49.25	0	In	
90		90	5/1/2007	0.25			90	0.375	90	3	0	0	0	606	0	22_2_6l	0	Y	24	4/1/2007	C		90	0	Mo	
70		71.17		0.25			65	0.375	65	3	0	0	0	759	25500	34_3_6l	0	Y	36	4/1/2008	HC		70	0	Pa	
73.5		73.5		0.25			71.23	0.25	71.23	0	0	0	0	710	0	0 F30	0	Y	24	5/1/2007	C		71.23	0	In	
80		100	6/1/2008	0.25			73.5	0.25	73.5	0	0	0	0	673	0	0 F30	0	Y	36	5/1/2008	C		73.5	0	Mo	
25.48		25.53		0.25			100	0.375	100	3	0	0	0	762	74000	35_3_6l	0	Y	24	5/1/2007	C		80	0	Mo	
79.94		79.91		0.25			25.53	0.25	25.53	0	0	0	0	647	0	0 F20	0	Y	36	4/1/2008	C		25.53	0	In	
80		80	6/1/2007	0.25			89.91	0.375	89.91	5	0	0	0	664	83198.81	59_5_6l	0	Y	24	5/1/2007	HC		79.94	0	DH	
80		85		0.25			95	0.375	95	3	0	0	0	779	32400.65	23_2_6l	0	Y	24	5/1/2007	HC		80	0	DH	
60		60	12/1/2005	0.25			80	0.375	80	1	0	0	0	644	0	5_6_Ml	0	Y	6	11/1/2005	C		60	0	Pr	
80		80	6/1/2007	0.25			95	0.375	95	3	0	0	0	695	32250	23_2_6l	0	N	0				80	0	Wo	
80		100	12/1/2005	0.25			100	0.375	100	1	0	0	0	676	95000	5_6_Ml	0	Y	12	5/1/2006	C		80	0	Pa	
80		80	6/1/2008	0.25			100	0.375	100	3	0	0	0	692	51000	35_3_6l	0	Y	36	5/1/2008	C		80	0	Na	
80		80	6/1/2010	0.25			80	0.375	80	5	0	0	0	713	0	59_5_6l	0	Y	24	5/1/2007	C		80	0	Si	
80		80	6/1/2007	0.25			95	0.375	95	3	0	0	0	776	34134.85	23_2_6l	0	Y	24	5/1/2007	HC		80	0	DH	
80		80	6/1/2007	0.25			80	0.375	80	3	0	0	0	696	0	23_2_6l	0	N	0				80	0	Si	
75		75	12/1/2005	0.25			75	0.375	75	1	0	0	0	697	0	5_6_Ml	0	Y	24	5/1/2007	C		75	0	Mo	
48.04		48.21		0.25			48.21	0.25	48.21	0	0	0	0	780	0	0 F15	0	Y	24	5/1/2007	C		48.21	0	Fi	
84.84		85		0.25			85	0.375	85	3	0	0	0	675	0	23_2_6l	0	Y	12	5/1/2006	C		85	0	Me	
80		100		0.25			100	0.375	100	5	0	0	0	659	31000	59_5_6l	0	Y	36	5/1/2008	C		80	0	Si	
64.65		64.65		0.25			64.65	0.25	64.65	0	0	0	0	801	0	0 F30	0	Y	36	5/1/2008	C		64.65	0	St	
80		85		0.25			85	0.375	85	3	0	0	0	648	20150	35_3_6l	0	Y	36	5/1/2008	C		80	0	Ca	
80		100		0.25			100	0.375	100	3	0	0	0	679	61000	35_3_6l	0	Y	36	5/1/2008	C		80	0	Fi	
65		65		0.25			65	0.375	65	5	0	0	0	650	0	59_5_6l	0	Y	36	5/1/2008	C		65	0	Fi	
73.35		100		0.25			100	0.25	100	0	0	0	0	692	25000	0 F30	0	Y	36	5/1/2008	C		79.42	0	Mo	
60.36		60.43		0.25			60.43	0.25	60.43	0	0	0	0	675	0	0 F30	0	Y	36	5/1/2008	C		60.43	0	In	
80		80		0.25			80	0.25	80	0	0	0	0	679	0	0 F30	0	Y	24	5/1/2007	HC		80	0	DH	
80		95		0.25			95	0.375	95	3	0	0	0	706	47985	23_2_6l	0	Y	24	5/1/2007	C		80	0	Na	
80		80	8/1/2010	0.25			90	0.375	90	5	0	0	0	687	65500	59_5_6l	0	Y	24	5/1/2007	HC		80	0	Si	
94.97		94.97		0.25			94.97	0.25	94.97	0	35	0	0	684	0	0 F30	0	Y	24	5/1/2007	C		94.97	0	Mo	
95		95		0.25			95	0.25	95	0	35	0	0	668	0	0 F30	0	Y	24	5/1/2007	C		95	0	Mo	

LookBack	InfRMdFct	CITICURRLTV	1stPmtChgD1	SvcFee	CreditGr	CNFJUMRAL	CITICOMBLTV	SubScFee	CITIFullComblTV	InfRMdFct	PMICov	Sec32_Cd	SLentRbl	FICO	JLentRbl	MonntdRbl	Product	PFFlg	PPEjPdt	PRCA	COMBLTV	LPM_Ship	LPM	PrctdFg	VRSE
72.42		79.99	4/1/2010	0.25			72.49	0.25	100	0.375	100	5	0	0	703	0	0 F50	Y	36	3/1/2008	C		72.49	0	Na
79.99		79.99	4/1/2010	0.25			100	0.375	100	5	0	0	0	0	674	55000	57_5_61	Y	36	3/1/2008	HK		79.99	0	So
80		80	4/1/2010	0.25			100	0.375	100	5	0	0	0	0	645	73000	57_5_61	Y	60	3/1/2010	HSS		80	0	So
79.94		79.94	4/1/2010	0.25			99.95	0.375	99.95	5	0	0	0	0	705	20000.03	57_5_61	Y	36	3/1/2008	HSS		79.94	0	So
79.99		79.99	5/1/2010	0.25			100	0.375	100	5	0	0	0	0	715	59700	58_5_61	Y	36	4/1/2008	HSS		79.99	0	So
79.99		79.99	4/1/2010	0.25			99.97	0.375	99.97	5	0	0	0	0	654	30450.4	57_5_61	Y	60	3/1/2010	HSS		79.99	0	So
79.99		79.99	1/1/2007	0.25			100	0.375	100	3	0	0	0	0	633	35700	18_2_61	Y	6	6/1/2005	I		79.99	0	So
80		80	4/1/2010	0.25			98.41	0.375	98.41	5	0	0	0	0	695	30000.15	57_5_61	Y	36	3/1/2008	HSS		80	0	So
79.78		79.78	4/1/2010	0.25			100	0.375	100	5	0	0	0	0	640	29000	57_5_6	Y	36	3/1/2008	I		80	0	So
79.76		79.76	4/1/2010	0.25			100	0.375	100	5	0	0	0	0	725	39700	57_5_6	Y	36	3/1/2008	I		80	0	So
79.97		79.97	4/1/2010	0.25			100	0.375	100	5	0	0	0	0	660	29025	57_5_61	Y	36	3/1/2008	I		79.97	0	So
79.79		79.79	4/1/2010	0.25			80	0.375	80	5	0	0	0	0	658	0	57_5_6	N	0				80	0	So
80		80	4/1/2010	0.25			100	0.375	100	5	0	0	0	0	682	49600	57_5_61	Y	36	3/1/2008	HSS		80	0	So
80		80	4/1/2010	0.25			100	0.375	100	5	0	0	0	0	735	51000	57_5_61	N	0			80	0	So	
80		80	10/1/2005	0.25			100	0.375	100	1	0	0	0	0	659	31350	3_6_M1	N	0			80	0	So	
80		80	5/1/2010	0.25			99.86	0.375	99.86	5	0	0	0	0	641	0	58_5_61	Y	36	4/1/2008	I		80	0	So
80		80	5/1/2010	0.25			99.96	0.375	99.96	5	0	0	0	0	641	27799.8	58_5_61	Y	60	4/1/2010	I		80	0	So
79.99		79.99	5/1/2010	0.25			100	0.375	100	5	0	0	0	0	647	59150	58_5_61	Y	36	4/1/2008	HSS		79.99	0	So
79.98		79.98	4/1/2010	0.25			100	0.375	100	5	0	0	0	0	731	42010	57_5_61	Y	36	3/1/2008	I		79.98	0	So
79.74		79.74	4/1/2007	0.25			94.98	0.375	94.98	3	0	0	0	0	743	34549.86	21_2_5	Y	36	3/1/2008	I		80	0	So
74.63		74.63	4/1/2010	0.25			74.99	0.375	74.99	5	0	0	0	0	705	0	57_5_6	Y	36	3/1/2008	HSS		74.99	0	So
80		80	3/1/2010	0.25			100	0.375	100	5	0	0	0	0	760	23600	58_5_61	Y	36	2/1/2008	HSS		80	0	So
79.93		79.93	4/1/2010	0.25			100	0.375	100	5	0	0	0	0	757	20000	57_5_61	N	0			79.93	0	So	
79.77		79.77	4/1/2010	0.25			100	0.375	100	5	0	0	0	0	674	37000	57_5_6	N	0			79.99	0	So	
79.96		79.96	4/1/2010	0.25			99.94	0.375	99.94	5	0	0	0	0	644	23550.22	57_5_61	Y	36	3/1/2008	HSS		79.96	0	So
79.98		79.98	4/1/2010	0.25			99.98	0.375	99.98	5	0	0	0	0	655	20299.7	57_5_61	N	0			79.98	0	So	
77.13		77.13	5/1/2010	0.25			100	0.375	100	5	0	0	0	0	702	20000	58_5_6	Y	36	4/1/2008	I		77.25	0	So
79.98		79.98	4/1/2010	0.25			98.96	0.375	98.96	5	0	0	0	0	704	34600.73	57_5_61	Y	36	3/1/2008	HK		79.98	0	So
79.99		79.99	4/1/2010	0.25			99.99	0.375	99.99	5	0	0	0	0	667	76350.35	57_5_61	N	0			79.99	0	So	
80		80	4/1/2010	0.25			100	0.375	100	5	0	0	0	0	684	51180	57_5_61	N	0			80	0	So	
80		80	4/1/2010	0.25			100	0.375	100	5	0	0	0	0	664	30000	57_5_61	Y	36	3/1/2008	HSS		80	0	So
80		80	4/1/2010	0.25			100	0.375	100	5	0	0	0	0	669	86600	57_5_61	Y	36	3/1/2008	HSS		80	0	So
80		80	4/1/2007	0.25			100	0.375	100	3	0	0	0	0	710	63000	21_2_61	Y	36	3/1/2008	HSS		80	0	So
77.75		77.75	4/1/2010	0.25			77.75	0.375	77.75	5	0	0	0	0	690	0	57_5_61	Y	36	3/1/2008	HK		77.75	0	So
80		80	4/1/2010	0.25			100	0.375	100	5	0	0	0	0	653	25400	57_5_61	Y	36	3/1/2008	I		80	0	So

LookBack	InfRwdFid	CITICURRLTV	1upmChqDf	SvcFee	CreditGr	CNFUMBAL	CITICOMBLTV	SUBSrvFee	CITICOMBLTV	InfRwdCap	PMICov	Sec32_Cd	SchWbBal	FICO	JrLmbal	MonthsRoll	Product	PPFg	PPFTrm	PPExpDt	PPCd	COMBLTV	LPm_SHP	LPm_JndFg	WHSE
80		4/1/2010	0.25				100	0.375	100	5	0	0	0	683	46500	57_5.61	N	0	0	0	0	80	0	So	
80		4/1/2010	0.25				100	0.375	100	5	0	0	0	686	43600	57_5.61	N	0	0	0	0	80	0	So	
80		5/1/2010	0.25				100	0.375	100	5	0	0	0	640	30000	58_5.61	N	0	0	0	0	80	0	So	
79.77		4/1/2010	0.25				99.96	0.375	99.96	5	0	0	0	664	26649.96	57_5.6	Y	36	3/1/2008	HSS	79.99	0	So		
80		4/1/2010	0.25				100	0.375	100	5	0	0	0	646	24000	57_5.61	Y	36	3/1/2008	HSS	80	0	So		
80		4/1/2010	0.25				100	0.375	100	5	0	0	0	722	25600	57_5.61	N	0	0	0	0	80	0	So	
75		4/1/2010	0.25				75	0.375	75	5	0	0	0	778	0	57_5.61	Y	60	3/1/2010	I	75	0	So		
80		4/1/2010	0.25				100	0.375	100	5	0	0	0	701	33200	57_5.61	Y	36	3/1/2008	HSS	80	0	So		
80		4/1/2010	0.25				100	0.375	100	5	0	0	0	645	148720.26	57_5.61	N	0	0	0	0	80	0	So	
80		4/1/2010	0.25				100	0.375	100	5	0	0	0	662	26400	57_5.61	Y	36	3/1/2008	HSS	80	0	So		
79.85		5/1/2010	0.25				100	0.375	100	5	0	0	0	661	35000	58_5.6	Y	36	4/1/2008	HSS	80	0	So		
73.21		5/1/2010	0.25				100	0.375	100	5	0	0	0	651	20000	58_5.6	Y	36	4/1/2008	M	73.33	0	So		
79.99		5/1/2010	0.25				99.99	0.375	99.99	5	0	0	0	631	42850.01	58_5.61	Y	36	4/1/2008	HSS	79.99	0	So		
73.77		4/1/2010	0.25				99.98	0.375	99.98	5	0	0	0	743	61950.42	57_5.6	Y	36	3/1/2008	HSS	79.99	0	So		
75		4/1/2007	0.25				100	0.375	100	3	0	0	0	728	21250	21_2.61	N	0	0	0	0	75	0	So	
79.96		4/1/2010	0.25				99.94	0.375	99.94	5	0	0	0	690	23200.33	57_5.61	Y	36	3/1/2008	I	79.96	0	So		
80		4/1/2007	0.25				100	0.375	100	3	0	0	0	646	70000	21_2.61	N	0	0	0	0	80	0	So	
79.79		4/1/2010	0.25				94.98	0.375	94.98	5	0	0	0	653	24800.39	57_5.6	N	0	0	0	0	79.99	0	So	
80		4/1/2010	0.25				99.99	0.375	99.99	5	0	0	0	646	66000.59	57_5.61	Y	36	3/1/2008	I	80	0	So		
79.77		10/1/2005	0.25				100	0.375	100	1	0	0	0	726	83000	3_6.M	N	0	0	0	0	80	0	So	
80		1/1/2006	0.25				100	0.375	100	3	0	0	0	621	109000	16_2.61	N	0	0	0	0	80	0	So	
79.78		4/1/2010	0.25				99.96	0.375	99.96	5	0	0	0	701	32799.67	57_5.6	N	0	0	0	0	79.99	0	So	
80		4/1/2010	0.25				95.88	0.375	95.88	5	0	0	0	640	25400	57_5.61	N	0	0	0	0	80	0	So	
79.87		4/1/2010	0.25				80	0.375	90	5	0	0	0	655	20000	57_5.61	Y	60	3/1/2010	I	79.87	0	So		
80		5/1/2010	0.25				100	0.375	100	5	0	0	0	683	114400	58_5.61	Y	36	4/1/2008	HSS	80	0	So		
79.83		4/1/2010	0.25				80	0.375	80	5	0	0	0	654	0	57_5.6	Y	36	3/1/2008	HF	80	0	So		
79.81		4/1/2010	0.25				100	0.375	100	5	0	0	0	716	24000	57_5.6	N	0	0	0	0	80	0	So	
80		4/1/2008	0.25				100	0.375	100	3	0	0	0	646	25000	33_3.61	N	0	0	0	0	80	0	So	
94.8		4/1/2010	0.25				94.99	0.375	94.99	5	30	0	0	667	0	57_5.6	N	0	0	0	0	94.99	0	So	
80		4/1/2010	0.25				99.99	0.375	99.99	5	0	0	0	712	132759.6	57_5.61	Y	36	3/1/2008	HC	80	0	So		
80		4/1/2010	0.25				100	0.375	100	5	0	0	0	628	28000	57_5.61	N	0	0	0	0	80	0	So	
79.85		4/1/2010	0.25				100	0.375	100	5	0	0	0	722	20000	57_5.61	Y	60	3/1/2010	HSS	79.95	0	So		
80		4/1/2010	0.25				80	0.375	80	5	0	0	0	677	0	57_5.61	Y	36	3/1/2008	HSS	80	0	So		
83.33		4/1/2007	0.25				83.33	0.375	83.33	3	12	0	0	674	0	21_2.61	Y	36	3/1/2008	HSS	83.33	0	So		
80		4/1/2010	0.25				100	0.375	100	5	0	0	0	646	23400	57_5.61	N	0	0	0	0	80	0	So	
39.58		4/1/2010	0.25				39.58	0.375	39.58	5	0	0	0	738	0	57_5.61	N	0	0	0	0	39.58	0	So	

LookBack	INRRndFt	CITICURRLTV	1stPmtChgDt	SvcFee	CreditGr	CNFJMBAL	CITICOMBLTV	SubSvcFee	CITIFullComdLTV	INRRCap	PMICov	Sec32_Cd	StLineBal	FICO	JrLineBal	Month30Rtl	Product	PFFlg	PPTrm	PPEndPr	PPCd	COMBLTV	LPMI_Shp	LPMI	PrfWsdPrg	WKSE
61.33		61.33	4/1/2010	0.25			61.33	0.375	61.33	5	0	0	0	0	673	0	57_5_61	Y	36	3/1/2008 I		61.33	0		So	
60		100	5/1/2010	0.25			100	0.375	100	5	0	0	0	0	641	66600	56_5_61	Y	36	4/1/2008 I		60	0		So	
79.96		99.96	4/1/2010	0.25			99.96	0.375	99.96	5	0	0	0	0	624	23350.48	57_5_61	N	0			79.96	0		So	
78.65		100	5/1/2010	0.25			100	0.375	100	5	0	0	0	0	720	37900	56_5_6	Y	60	4/1/2010 HSS		60	0		So	
59.62		60	4/1/2010	0.25			60	0.375	60	5	0	0	0	0	660	0	57_5_9	Y	36	3/1/2008 HSS		60	0		So	
84.99		84.99	4/1/2010	0.25			84.99	0.375	84.99	5	12	0	0	0	740	0	57_5_61	Y	36	3/1/2008 HK		84.99	0		So	
79.99		99.99	4/1/2010	0.25			99.99	0.375	99.99	5	0	0	0	0	702	34150.67	57_5_61	Y	36	3/1/2008 I		79.99	0		So	
79.32		99.15	4/1/2008	0.25			99.15	0.375	99.15	3	0	0	0	0	656	23400.54	33_3_01	Y	36	3/1/2008 HSS		79.32	0		So	
80		80	4/1/2010	0.25			80	0.375	80	5	0	0	0	0	751	44200	57_5_61	Y	60	3/1/2010 I		80	0		So	
80		100	4/1/2010	0.25			100	0.375	100	5	0	0	0	0	726	24350	21_2_61	Y	36	3/1/2008 HSS		80	0		So	
80		100	4/1/2007	0.25			100	0.375	100	3	0	0	0	0	659	0	56_5_61	Y	36	2/1/2008 I		79.99	0		So	
79.99		79.99	3/1/2010	0.25			79.99	0.375	79.99	5	0	0	0	0	702	28100	57_5_61	Y	36	3/1/2008 STD		79.99	0		So	
80		100	4/1/2010	0.25			100	0.375	100	5	0	0	0	0	674	0	57_5_61	N	0			80	0		So	
80		80	4/1/2010	0.25			80	0.375	80	5	0	0	0	0	707	45000	57_5_61	N	0			80	0		So	
80		100	4/1/2010	0.25			100	0.375	100	5	0	0	0	0	723	35999.6	57_5_61	N	0			79.99	0		So	
79.99		99.99	4/1/2010	0.25			99.99	0.375	99.99	5	0	0	0	0	626	32899.47	57_5_6	N	0			79.96	0		So	
78.77		99.94	4/1/2010	0.25			99.94	0.375	99.94	5	0	0	0	0	699	34650.76	57_5_61	N	0			79.96	0		So	
65.01		65.19	4/1/2010	0.25			65.19	0.375	65.19	5	0	0	0	0	714	0	57_5_6	Y	36	3/1/2008 I		65.19	0		So	
79.99		100	4/1/2008	0.25			100	0.375	100	3	0	0	0	0	760	49875	33_3_61	Y	36	3/1/2008 I		79.99	0		So	
79.96		99.95	4/1/2010	0.25			99.95	0.375	99.95	5	0	0	0	0	699	34650.76	57_5_61	N	0			79.96	0		So	
80		100	4/1/2010	.025			100	0.375	100	5	0	0	0	0	652	36600	57_5_61	N	0			80	0		So	
80		100	4/1/2010	0.25			100	0.375	100	5	0	0	0	0	651	40400	57_5_61	Y	36	3/1/2008 HSS		80	0		So	
77.48		98.37	4/1/2010	0.25			98.37	0.375	98.37	5	0	0	0	0	734	116250	57_5_61	Y	36	3/1/2008 STD		77.48	0		So	
80		100	4/1/2010	0.25			100	0.375	100	5	0	0	0	0	686	44999.15	57_5_61	Y	36	3/1/2008 I		80	0		So	
80		100	4/1/2010	0.25			100	0.375	100	5	0	0	0	0	690	32000	57_5_61	Y	36	3/1/2008 I		80	0		So	
80		100	4/1/2010	0.25			100	0.375	100	5	0	0	0	0	642	23000	57_5_61	Y	36	3/1/2008 I		80	0		So	
79.99		99.95	4/1/2010	0.25			99.95	0.375	99.95	5	0	0	0	0	653	39499.07	57_5_61	Y	36	3/1/2008 C		79.99	0		So	
79.78		94.99	4/1/2010	0.25			94.99	0.375	94.99	5	0	0	0	0	653	40901.05	57_5_6	Y	36	3/1/2008 HSS		79.96	0		So	
79.97		99.98	4/1/2010	0.25			99.98	0.375	99.98	5	0	0	0	0	628	24349.45	57_5_61	Y	36	3/1/2008 I		79.97	0		So	
79.99		89.96	4/1/2010	0.25			89.96	0.375	89.96	5	0	0	0	0	643	36401.45	57_5_61	N	0			79.98	0		So	
78.23		100	5/1/2010	0.25			100	0.375	100	5	0	0	0	0	645	20900	56_5_61	Y	36	4/1/2008 I		78.23	0		So	
80		100	4/1/2010	0.25			100	0.375	100	5	0	0	0	0	760	64000	57_5_61	N	0			80	0		So	
80		100	5/1/2010	0.25			100	0.375	100	5	0	0	0	0	630	24800	56_5_61	N	0			80	0		So	
80		99.39	4/1/2010	0.25			99.39	0.375	99.39	5	0	0	0	0	703	64000.2	57_5_61	N	0			80	0		So	
61.76		61.76	4/1/2010	0.25			61.76	0.375	61.76	5	0	0	0	0	679	0	57_5_61	N	0			61.76	0		So	
80		100	4/1/2007	0.25			100	0.375	100	3	0	0	0	0	733	85600	21_2_61	N	0			80	0		So	

LowBack	InfBldPct	CITICURRLTV	1stPrnCpDtl	SvcFm	CreditRt	CNFJMBAL	CITCOMBLTV	SubsFrm	CITFCALCMLTV	MBRCap	PMCCov	Sec32_Cd	StLUbal	FICO	JntLdr	Marthz2Rtl	Prdcat	PPtPlg	PPtM	PPFzDr	PPCD	COMBLTV	LPMI_Shp	LPMI	PrdctzFg	WMSz
93.96	79.4	4/1/2007	0.25	99.49	0.375	93.96	93.96	3	30	0	641	0	21_2.6l	N	0	740	43760.2	57_5.6l	N	0	79.59	0	0	79.59	0	So
44.87	5/1/2010	0.25	98.49	0.375	93.96	93.96	5	0	0	740	43797.9	58_5.6l	N	0	740	43797.9	58_5.6l	N	0	79.59	0	0	44.87	0	So	
80	4/1/2007	0.25	100	0.375	100	100	3	0	0	674	20200	21_2.6l	Y	36	3/1/2008	1	80	0	0	80	0	0	80	0	So	
80	4/1/2010	0.25	100	0.375	100	100	5	0	0	667	40000	57_5.6l	Y	36	3/1/2008	HSS	80	0	0	80	0	0	80	0	So	
80	4/1/2010	-0.25	95	0.375	95	5	0	0	652	63000	57_5.6l	Y	60	3/1/2010	1	80	0	0	80	0	0	80	0	So		
80	4/1/2010	0.25	80	0.375	80	80	5	0	0	751	0	57_5.6l	Y	36	3/1/2008	HK	80	0	0	80	0	0	80	0	So	
80	4/1/2010	0.25	100	0.375	100	100	5	0	0	654	47000	57_5.6l	N	0	0	78.99	0	0	78.99	0	0	78.99	0	So		
79.79	3/1/2010	0.25	89.96	0.375	89.96	89.96	5	0	0	682	16949.37	57_5.6l	N	0	0	78.99	0	0	78.99	0	0	78.99	0	So		
79.99	3/1/2010	0.25	94.86	0.375	94.86	94.86	5	0	0	716	22150.26	56_5.6l	Y	36	2/1/2008	STD	78.99	0	0	78.99	0	0	78.99	0	So	
79.67	2/1/2010	0.25	100	0.375	100	100	5	0	0	748	38000	55_5.6l	N	0	0	80	0	0	80	0	0	80	0	So		
78.09	4/1/2010	0.25	97.83	0.375	97.83	5	0	0	725	16959.92	57_5.6l	Y	36	3/1/2008	HSS	76.09	0	0	76.09	0	0	76.09	0	So		
80	4/1/2010	0.25	100	0.375	100	100	5	0	0	648	56000	57_5.6l	Y	60	3/1/2010	1	80	0	0	80	0	0	80	0	So	
79.77	4/1/2010	0.25	100	0.375	100	100	5	0	0	646	34200	57_5.6l	N	0	0	79.99	0	0	79.99	0	0	79.99	0	So		
80	4/1/2007	0.25	100	0.375	100	100	3	0	0	797	29600	21_2.6l	Y	0	0	80	0	0	80	0	0	80	0	So		
80	4/1/2010	0.25	80	0.375	80	80	3	0	0	687	0	21_2.6l	Y	36	3/1/2008	HK	80	0	0	80	0	0	80	0	So	
80	4/1/2010	0.25	100	0.375	100	100	5	0	0	695	51000	57_5.6l	Y	36	3/1/2008	HAP	80	0	0	80	0	0	80	0	So	
80	2/1/2007	0.25	100	0.375	100	100	3	0	0	680	32600	19_2.6l	N	0	0	80	0	0	80	0	0	80	0	So		
94.81	5/1/2010	0.25	94.99	0.375	94.99	5	30	0	0	706	0	58_5.6l	Y	36	4/1/2008	1	94.69	0	0	94.69	0	0	94.69	0	So	
79.79	4/1/2010	0.25	100	0.375	100	100	5	0	0	755	75000	57_5.6l	N	0	0	80	0	0	80	0	0	80	0	So		
80	4/1/2010	0.25	99.94	0.375	99.94	100	5	0	0	749	31199.84	57_5.6l	Y	60	3/1/2010	HSS	80	0	0	80	0	0	80	0	So	
80	4/1/2010	0.25	100	0.375	100	100	5	0	0	689	29000	57_5.6l	N	0	0	80	0	0	80	0	0	80	0	So		
42.86	4/1/2010	0.25	64.29	0.375	64.29	5	0	0	644	75001.0	57_5.6l	N	0	36	3/1/2008	HSS	80	0	0	42.86	0	0	42.86	0	So	
79.99	4/1/2010	0.25	100	0.375	100	100	5	0	0	718	27000	57_5.6l	Y	36	3/1/2008	HSS	80	0	0	79.99	0	0	79.99	0	So	
79.49	4/1/2010	0.25	99.97	0.375	99.97	5	0	0	653	34650.05	57_5.6l	N	0	36	3/1/2008	1	79.48	0	0	79.48	0	0	79.48	0	So	
80	4/1/2010	0.25	100	0.375	100	100	5	0	0	706	42016	57_5.6l	Y	36	3/1/2008	HSS	80	0	0	80	0	0	80	0	So	
80	4/1/2010	0.25	100	0.375	100	100	5	0	0	704	26600	57_5.6l	Y	36	3/1/2008	HSS	80	0	0	80	0	0	80	0	So	
75	4/1/2010	0.25	100	0.375	100	5	0	0	713	20000	57_5.6l	Y	36	3/1/2008	STD	75	0	0	75	0	0	75	0	So		
80	4/1/2010	0.25	100	0.375	100	100	5	0	0	687	49000	57_5.6l	N	0	0	80	0	0	80	0	0	80	0	So		
80	4/1/2010	0.25	100	0.375	100	100	5	0	0	728	30000	57_5.6l	Y	36	3/1/2008	HSS	80	0	0	80	0	0	80	0	So	
80	4/1/2010	0.25	80	0.375	80	5	0	0	675	0	57_5.6l	Y	36	3/1/2008	HSS	80	0	0	80	0	0	80	0	So		
79.99	3/1/2007	0.25	99.99	0.375	99.99	3	0	0	673	65350.97	20_2.6l	N	0	36	3/1/2008	HSS	79.99	0	0	79.99	0	0	79.99	0	So	
79.81	4/1/2007	0.25	100	0.375	100	3	0	0	682	23850	21_2.6l	Y	36	3/1/2008	HSS	79.99	0	0	79.99	0	0	79.99	0	So		
79.79	4/1/2010	0.25	100	0.375	100	100	5	0	0	622	32200	57_5.6l	N	0	0	80	0	0	80	0	0	80	0	So		
79.15	5/1/2010	0.25	98.95	0.375	98.95	5	0	0	666	58400.5	58_5.6l	Y	36	4/1/2008	HSS	79.15	0	0	79.15	0	0	79.15	0	So		

LookBack	inBIRupFct	CITICURBTV	1stPmChpDx	SvcFare	CreditGr	CNFJUMBAL	CITICOMBLTV	SusSvcFare	CITIFailComBLTV	inBIRCap	PMICov	Spec32_Cd	S/LienBal	FICO	J/LienBal	Months2Roll	Product	PPFtg	PPFtm	PFESpdD	PFCD	COMBLTV	LTMV_Grp	LTMV	PmLndFty	WRISE
80	4/1/2010	0.25	100	0.375	100	5	0	0	686	34400	57_5_61	Y	36	3/1/2008 HSS	80	0	So									
80	4/1/2010	0.25	100	0.375	100	5	0	0	665	20000	57_5_61	Y	36	3/1/2008 HSS	80	0	So									
80	4/1/2010	0.25	100	0.375	100	5	0	0	717	37600	57_5_61	Y	36	3/1/2008 1	80	0	So									
80	4/1/2010	0.25	90	0.375	80	5	0	0	734	0	57_5_61	Y	36	3/1/2008 HSS	80	0	So									
80	4/1/2010	0.25	100	0.375	100	5	0	0	696	37700	57_5_61	Y	36	3/1/2008 HSS	80	0	So									
79.8	4/1/2010	0.25	100	0.375	100	5	0	0	674	22400	57_5_6	N	0	0	80	0	So									
80	4/1/2010	0.25	100	0.375	100	5	0	0	689	77000	57_5_61	N	0	0	80	0	So									
70	4/1/2010	0.25	88.87	0.375	88.87	5	0	0	712	250001	57_5_61	N	0	0	70	0	So									
89.69	5/1/2010	0.25	89.69	0.375	89.69	5	25	0	678	0	58_5_61	Y	36	4/1/2008 HSS	89.69	0	So									
78.1	5/1/2010	0.25	78.1	0.375	78.1	5	0	0	732	0	58_5_61	Y	60	4/1/2010 HSS	78.1	0	So									
80	4/1/2010	0.25	100	0.375	100	5	0	0	648	49000	57_5_6	N	0	0	80	0	So									
80	4/1/2010	0.25	100	0.375	100	5	0	0	647	78250	57_5_61	Y	36	3/1/2008 HSS	80	0	So									
79.77	4/1/2010	0.25	94.99	0.375	94.99	5	0	0	670	35700.98	57_5_5	N	0	0	79.88	0	So									
80	4/1/2010	0.25	100	0.375	100	5	0	0	621	36500	57_5_61	N	0	0	80	0	So									
79.99	4/1/2010	0.25	99.98	0.375	99.98	5	0	0	640	39950.03	57_5_61	Y	36	3/1/2008 1	79.99	0	So									
80	4/1/2010	0.25	100	0.375	100	5	0	0	757	44000	57_5_61	Y	36	3/1/2008 1	80	0	So									
80	4/1/2010	0.25	100	0.375	100	5	0	0	668	55000	58_5_61	N	0	0	80	0	So									
80	4/1/2010	0.25	100	0.375	100	5	0	0	660	37600	57_5_61	Y	36	3/1/2008 HSS	80	0	So									
80	4/1/2010	0.25	100	0.375	100	5	0	0	698	27000	57_5_61	N	0	0	80	0	So									
80	5/1/2010	0.25	100	0.375	100	5	0	0	708	42200	58_5_61	N	0	0	80	0	So									
80	4/1/2010	0.25	100	0.375	100	5	0	0	687	46000	57_5_61	Y	36	3/1/2008 HSS	80	0	So									
79.98	4/1/2010	0.25	79.98	0.375	79.98	5	0	0	672	0	57_5_61	Y	36	3/1/2008 HSS	79.98	0	So									
79.99	4/1/2010	0.25	100	0.375	100	5	0	0	692	62973	57_5_61	N	0	0	79.99	0	So									
80	4/1/2007	0.25	100	0.375	100	3	0	0	716	28800	21_2_61	Y	36	3/1/2008 HSS	80	0	So									
79.79	4/1/2010	0.25	100	0.375	100	5	0	0	657	53400	57_5_6	N	0	0	80	0	So									
73.81	4/1/2010	0.25	100	0.375	100	5	0	0	693	227500	57_5_6	Y	36	3/1/2008 HSS	74	0	So									
79.99	4/1/2010	0.25	100	0.375	100	5	0	0	772	33000	57_5_61	N	0	0	79.99	0	So									
80	4/1/2010	0.25	100	0.375	100	5	0	0	673	71200	57_5_61	Y	36	3/1/2008 1	80	0	So									
80	4/1/2010	0.25	100	0.375	100	5	0	0	669	90000	57_5_61	Y	36	3/1/2008 HSS	80	0	So									
74.93	5/1/2010	0.25	74.93	0.375	74.93	5	0	0	718	0	58_5_61	Y	36	4/1/2008 HSS	74.93	0	So									
79.98	4/1/2010	0.25	94.88	0.375	94.88	5	0	0	671	33750	57_5_61	N	0	0	79.98	0	So									
79.79	4/1/2010	0.25	99.97	0.375	99.97	5	0	0	667	30249.57	57_5_6	N	0	0	80	0	So									
80	5/1/2010	0.25	100	0.375	100	5	0	0	742	32200	58_5_61	Y	36	4/1/2008 HSS	80	0	So									
79.79	4/1/2010	0.25	85	0.375	85	-5	0	0	655	68750	57_5_6	Y	36	3/1/2008 HSS	80	0	So									
79.28	4/1/2010	0.25	100	0.375	100	5	0	0	653	20000	57_5_6	N	0	0	79.49	0	So									