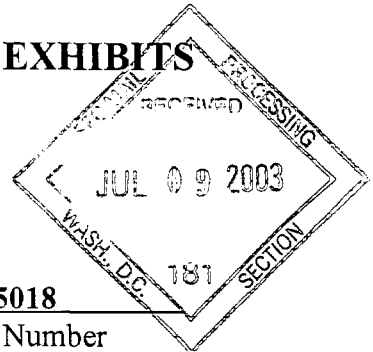


FORM SE
FORM FOR SUBMISSION OF PAPER FORMAT EXHIBITS
BY ELECTRONIC FILERS



Mortgage Asset Securitization Transactions, Inc.
Exact Name of Registrant as Specified in Charter

0000815018
Registrant CIK Number

Form 8-K, July 7, 2003, Series 2003-OPT2
Electronic Report, Schedule or Registration
Statement of Which the Documents Are a Part
(give period of report)

333-101254
SEC File Number, if available

PROCESSED
JUL 10 2003
THOMSON
FINANCIAL

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



SIGNATURES

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

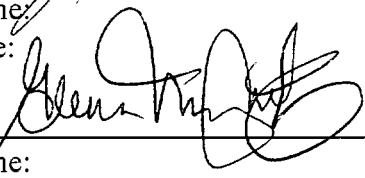
Dated: July 7, 2002

MORTGAGE ASSET SECURITIZATION
TRANSACTIONS, INC.

By:  _____

Name:

Title:

By:  _____

Name:

Title:

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

EXHIBIT INDEX

Exhibit No.	Description	Format
99.3	Mortgage Loan Schedule	p*

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

LOAN_CODE

Table with columns: LOAN_CODE, LOAN_BKD_GROUP_TYPE, OCC_TYPE, PURP_TYPE, LOAN_TYPE, CURR_RATE, CURR_BAL, CURR_QAL, D_PAYMENT, D_MATURE, CURR_PV, SVC_RATE, ORIG_TERM, CURR_DELO, ORIG_LTV, PROP_STATE, D_INSTALL, AMRTI_TYPE, BUN_TYPE, AMT, PLOG_TYPE, LIEN_TYPE, PAY_FREQ, DELO_30, NUMRTS, PAY_TYPE, MODE_TYPE.

LOAN_CODE

Table with columns: LOAN_CODE, LOAN_BKD_GROUP_TYPE, OCC_TYPE, PURP_TYPE, LOAN_TYPE, CURR_RATE, CURR_BAL, CURR_QAL, D_PAYMENT, D_MATURE, CURR_PV, SVC_RATE, ORIG_TERM, CURR_DELO, ORIG_LTV, PROP_STATE, D_INSTALL, AMRTI_TYPE, BUN_TYPE, AMT, PLOG_TYPE, LIEN_TYPE, PAY_FREQ, DELO_30, NUMRTS, PAY_TYPE, MODE_TYPE.

PROP_ZIP	UNDER_RAT1	UNDEB_RAT2	PML_TYPE	D_ORIG	DEL_CODE	D_DELETE	DOC_TYPE	SALES_AMT
34283	0	35.2	0	N	0	0	0	20020227
80132	0	26.9	0	Y	0	0	0	20020326
11377	0	41.8	0	Y	0	0	0	20020424
22553	0	41.9	0	Y	0	0	0	20020429
94880	0	47.9	0	Y	0	0	0	20020410
80748	0	44.1	0	N	0	0	0	20020520
33190	0	50.5	0	N	0	0	0	20020530
94550	0	38.3	0	Y	0	0	0	20020532
91941	0	44.2	0	Y	0	0	0	20020530
33009	0	41.8	0	N	0	0	0	20020607
4654	0	30	0	Y	0	0	0	20020627
3987	0	33.2	0	Y	0	0	0	20020620
2880	0	0	0	N	0	0	0	20020620
2919	0	0	0	N	0	0	0	20020614
79720	0	29.1	0	Y	0	0	0	20020621
78148	0	51.2	0	Y	0	0	0	20021211
32312	0	35.2	0	N	0	0	0	20020830
69644	0	35.4	0	N	0	0	0	20020820
75901	0	38.2	0	Y	0	0	0	20020827
77573	0	43.2	0	Y	0	0	0	20020826
22310	0	40.6	0	N	0	0	0	20020826
92888	0	37.7	0	N	0	0	0	20020909
95124	0	35.4	0	N	0	0	0	20021004
89211	0	39.1	0	Y	0	0	0	20021004
33025	0	47.4	0	N	0	0	0	20020912
32712	0	40.8	0	N	0	0	0	20020624
65020	0	42.1	0	N	0	0	0	20021001
53371	0	45.7	0	N	0	0	0	20020926
55430	0	45.1	0	N	0	0	0	20020924
83127	0	29.5	0	N	0	0	0	20020909
64091	0	44.9	0	N	0	0	0	20020912
31398	0	27.8	0	N	0	0	0	20021004
8881	0	31.1	0	N	0	0	0	20020919
7085	0	38.5	0	N	0	0	0	20020930
89031	0	32.2	0	Y	0	0	0	20020920
73985	0	45.9	0	Y	0	0	0	20020913
73545	0	28.8	0	N	0	0	0	20020924
77373	0	44.3	0	N	0	0	0	20020906
77015	0	43.1	0	N	0	0	0	20020924
77546	0	45.1	0	N	0	0	0	20020913
77515	0	29	0	Y	0	0	0	20020919
78127	0	44.2	0	Y	0	0	0	20020920
79137	0	44.2	0	Y	0	0	0	20020920
84020	0	49.2	0	Y	0	0	0	20020630
22554	0	48.4	0	Y	0	0	0	20021203
95308	0	30.8	0	Y	0	0	0	20021028
65381	0	30.3	0	Y	0	0	0	20021031
94380	0	44.1	0	N	0	0	0	20021021
92963	0	44.8	0	Y	0	0	0	20021031
94985	0	45.8	0	N	0	0	0	20021101
91326	0	23.1	0	Y	0	0	0	20021031
92982	0	39.5	0	Y	0	0	0	20021105
90250	0	35.7	0	Y	0	0	0	20021028
95133	0	48.9	0	Y	0	0	0	20021022
94947	0	43.5	0	Y	0	0	0	20021024
95121	0	49.1	0	Y	0	0	0	20021024
91902	0	31.6	0	Y	0	0	0	20021029
99815	0	39.5	0	Y	0	0	0	20021022
90901	0	37	0	Y	0	0	0	20021030
91485	0	47.2	0	Y	0	0	0	20021004
91446	0	47.2	0	Y	0	0	0	20021004
91016	0	4.8	0	N	0	0	0	20021030
91695	0	48.7	0	N	0	0	0	20021029
90748	0	32.8	0	N	0	0	0	20021004
96015	0	32.8	0	N	0	0	0	20021004
94868	0	70.5	0	N	0	0	0	20021017
32780	0	30.8	0	N	0	0	0	20021017
33433	0	39	0	N	0	0	0	20021025
32965	0	41.8	0	N	0	0	0	20021030
34788	0	27	0	N	0	0	0	20021011
66104	0	38.3	0	N	0	0	0	20021011
70072	0	0	0	N	0	0	0	20021030
20978	0	37.1	0	Y	0	0	0	20021017
21054	0	31.2	0	Y	0	0	0	20021113
20735	0	43.5	0	Y	0	0	0	20021108
20735	0	47.6	0	Y	0	0	0	20021104
21297	0	40.7	0	Y	0	0	0	20021021
48189	0	51	0	Y	0	0	0	20021021
40458	0	51	0	N	0	0	0	20021021
42647	0	34.4	0	N	0	0	0	20021011
7071	0	34.4	0	N	0	0	0	20021022
9008	0	35.6	0	Y	0	0	0	20021022

Table with columns: ORIG_INT, DEAL_NAME, TRUST_REC, POOL_PMI, POOL_CERT, BUYDOWN, RELOCATION, SERVICES, D_UPDATE, ORIGINATOR, ASSUMABLE, SUB_SERVE, PHI_LEVEL, B_CONSERV, ENMA, RITEM, CRDT_RISK, JR_LIENBAT, JR_LIENBAT, PREPAY_PEN, COMB_LTV_DELO_80. Rows contain numerical values and alphanumeric codes for various mortgage-backed securities.

DEAL_CODE

LOAN_NBR PRD_TYPR

OCCTYPE

CURR_TERM

ORIG_BAL

CURR_BAL

D_PAYMENT D_DATE

CHRG_P

SVC_RATE

ORIG_TERM

CURR_DELO

ORIG_LTV

PROP_STATE

D_INSTALL

AMRT_LYPR

BLN_LYPR

APPR_AMT

PUDO_LYPR

LIEN_TYPR

PAY_FREQ

DELO_3R

MUNITS

PAY_MODF

MODF_TYPR

Table with multiple columns containing loan details: DEAL_CODE, LOAN_NBR PRD_TYPR, OCCTYPE, CURR_TERM, ORIG_BAL, CURR_BAL, D_PAYMENT D_DATE, CHRG_P, SVC_RATE, ORIG_TERM, CURR_DELO, ORIG_LTV, PROP_STATE, D_INSTALL, AMRT_LYPR, BLN_LYPR, APPR_AMT, PUDO_LYPR, LIEN_TYPR, PAY_FREQ, DELO_3R, MUNITS, PAY_MODF, MODF_TYPR.

REAL_CODE LOAN_NBR PROD_TYPE LOAN_TYPE CURR_RATE ORIG_BAL CURR_BAL D_PAYMENT D_MATURE CURR_PL SVC_RATE ORIG_TERM CURR_DELO ORIG_LTV PROP_STATE D_INSTALL AMRT_TYPE BLN_TYPE APPR_AMT PLOD_TYPE LEN_TYPE PAY_FREQ DELO_30 MUNITS PAY_TYPE MODE_TYPE

Table with columns: REAL_CODE, LOAN_NBR, PROD_TYPE, LOAN_TYPE, CURR_RATE, ORIG_BAL, CURR_BAL, D_PAYMENT, D_MATURE, CURR_PL, SVC_RATE, ORIG_TERM, CURR_DELO, ORIG_LTV, PROP_STATE, D_INSTALL, AMRT_TYPE, BLN_TYPE, APPR_AMT, PLOD_TYPE, LEN_TYPE, PAY_FREQ, DELO_30, MUNITS, PAY_TYPE, MODE_TYPE. The table contains multiple rows of data for various loan types and terms.

LOOK_BACK ROUNDING REVIEW_APPR CUSTOMER LOAN_GRADE NET_RATE ALT_DEAL ORG_INST DEAL_NAME TRUST_REC POOL_PMI POOL_CERT BUYDOWN RELOCATION SERVICER D_UPDATE ORIGINATOR ASSUMABLE SUB_SERVE PMI_LEVEL B_CONFIRM FIMA RETURN CREDIT_RISK J_ILIENRAL_JR_LIENRAL_PREPAY_PEN COMB_LTV_DELO_0

Table with multiple columns containing numerical and categorical data for each loan record. Columns include loan amounts, interest rates, deal names, and various risk/qualification flags. The table contains many rows of similar data points.

Main data table containing columns for loan number, property type, loan type, current rate, original balance, current balance, payment amount, due date, current term, current below, original LTV, property state, installment amount, BLN type, appraisal amount, units pay, delo 30, units pay type, and modification type.

Table with columns: ORIG_INST, DEAL_NAME, TRUST_REC, POOL_PMI, POOL_CERT, BUYDOWN, RELOCATION, SERVICER, D_UPDATE, ORIGINATOR, ASSUMABLE, SUB_SERVE, PMI_LEVEL, B_CONFIRM, FNMA, RTerm, CRDTRISK, JR_LIENBAL, JR_LIENMAT, PREPAY_PEN, COMB_LTV_DELG_80. The table contains a large number of rows, each representing a financial instrument with various attributes.

Table with columns: ORG_INST, DEAL_NAME, TRUST_REC, POOL_PMI, POOL_CERT, BUYDOWN, RELOCATION, SERVICER, D_UPDATE, ORIGINATOR, ASSUMABLE, SUB_SERVE, PMI_LEVEL, B_CONFIRM, FINMA, ITEM, CRD_RISK, JR_LIENBAL, JR_LIENBAL, PREPAY_PEN, COMB_LTV_DELO_60. The table contains multiple rows of data, each representing a different loan or deal.

DELO_00	LOAN_ID	POOLCERTCD	D_POOLCERTCD	ORIG_PORT	CURR_PORT	SUPERNORL	INIT_BAT_G	LPMN	LOAN_AGE	REM_TERM	MIS_TO_ROLL	LIFE_CAP	CURR_LTV	AMRT_TERM	ACT_BAL	ACT_IPTD	EG_SORT	GRADE	GROUP	LEASHOUD
	390570														390	150,427		AA	G1	0
	390581												79.74		390	146,745		AA	G2	0
	390592														390	143,871		AA	G2	0
	390603														390	135,862		AA*	G1	0
	390614														390	132,871		AA*	G1	0
	390625														390	122,845		AA*	G1	0
	390636														390	119,006		AA	G2	0
	390647														390	118,044		AA	G2	0
	390658														390	113,270		AA	G2	0
	390669														390	107,572		AA*	G2	0
	390680														390	97,354		AA*	G2	0
	390691														390	91,737		AA	G1	0
	390702														390	74,252		A	G1	0
	390713														390	74,191		AA	G1	0
	390724														390	65,753		AA	G1	0
	390735														390	61,832		AA	G1	0
	390746														390	56,660		AA	G3	1
	390757														390	53,542		AA	G3	1
	390768														390	49,685		AA	G3	1
	390779														390	46,555		AA	G3	1
	390790														390	43,660		AA	G3	1
	390801														390	40,815		AA	G3	1
	390812														390	38,145		AA	G3	1
	390823														390	35,655		AA	G3	1
	390834														390	33,345		AA	G3	1
	390845														390	31,120		AA	G3	1
	390856														390	29,065		AA	G3	1
	390867														390	27,155		AA	G3	1
	390878														390	25,375		AA	G3	1
	390889														390	23,715		AA	G3	1
	390900														390	22,170		AA	G3	1
	390911														390	20,745		AA	G3	1
	390922														390	19,435		AA	G3	1
	390933														390	18,240		AA	G3	1
	390944														390	17,160		AA	G3	1
	390955														390	16,185		AA	G3	1
	390966														390	15,315		AA	G3	1
	390977														390	14,545		AA	G3	1
	390988														390	13,870		AA	G3	1
	390999														390	13,285		AA	G3	1

LOOK_BACK ROUNDING REVIEW_APPR_CUSTODIAN LOAN_GRADE NET_RATE ALT_DEAL ORIG_INST DEAL_NAME TRUST_REC POOL_PMI POOL_CERT BUYDOWN RELOCATION SERVICER D_UPDATE ORIGINATOR ASSUMABLE SUB_SERVE PMI_LEVEL B_CONFIRM FINMA ITEM CRDT_RISK JR_LIENRRAY PREPAY_PEN COMB_LTY_BELO_60

Table with columns: ROUNDING REVIEW_APPR_CUSTODIAN LOAN_GRADE NET_RATE ALT_DEAL ORIG_INST DEAL_NAME TRUST_REC POOL_PMI POOL_CERT BUYDOWN RELOCATION SERVICER D_UPDATE ORIGINATOR ASSUMABLE SUB_SERVE PMI_LEVEL B_CONFIRM FINMA ITEM CRDT_RISK JR_LIENRRAY PREPAY_PEN COMB_LTY_BELO_60. Contains multiple rows of data.

Table with columns: REAL_CODE, LOAN_NBR, PRDGT_TYPE, OCC_TYPE, RPTP_TYPE, LOAN_TYPE, CURR_RATE, ORIG_BAL, CURR_BAL, PAYMENT_D, MATURE_DATE, MTRG_TYPE, AMRT_TYPE, BLN_TYPE, PLOG_AMT, PLOG_FREQ, DELO_30, UNITS, PAY_TYPE, MODE_TYPE. The table contains a large number of rows, each representing a different loan record with its corresponding details.

Table with columns: APRR, CUSTODIAN_LOAN_GRADE, NET_RATE, ALT_DEAL, ORIG_INST, DEAL_NAME, TRUST_REC, POOL_PMI, POOL_CERT, BUYDOWN, RELOCATION, SERVICER_D_UPDATE, ORIGINATOR, ASSUMABLE, SUB_SERVE, PHI_LEVEL_B, CONFORM, FHA_TERM, CRD_RISK, RJ_LENBRAT, PREPAY_PEN, COMB_LTV_BELO_80. Contains approximately 1000 rows of data.

LOAN_HDR_PROD_TYPE LOAN_CODE OCC_TYPE CURP_TYPE LOAN_TYPE CURR_RATE ORIG_BAL CURR_BAL D_PAYMENT D_MATURE CURR_PV SVC_RATE ORIG_TERM CURR_TERM DELO_ORIG_LTV DELO_STATE D_INSTALL AMRT_TYPE BLM_TYPE APPR_AMT PLDG_TYPE LIEN_TYPE PAY_FREQ DELQ_30 NUNITS PAY_MODE_TYPE

Table with columns: LOAN_CODE, LOAN_HDR_PROD_TYPE, OCC_TYPE, CURP_TYPE, LOAN_TYPE, CURR_RATE, ORIG_BAL, CURR_BAL, D_PAYMENT, D_MATURE, CURR_PV, SVC_RATE, ORIG_TERM, CURR_TERM, DELO_ORIG_LTV, DELO_STATE, D_INSTALL, AMRT_TYPE, BLM_TYPE, APPR_AMT, PLDG_TYPE, LIEN_TYPE, PAY_FREQ, DELQ_30, NUNITS, PAY_MODE_TYPE. Contains multiple rows of loan data.

JK_BACK ROUNDING REVIEW_APPR CUSTODIAN LOAN_GRADE NET_RATE_ALT_DEAL ORIG_INST DEAL_NAME TRUST_REC POOL_PMI POOL_CERT BUTDOWN RELOCATION SERVICER_UPDATE ORIGINATOR ASSUMABLE SUB_SERVE PML_LEVEL_B_CONFIRM FINMA RTERM CRDT_RISK JR_LIENHAT PREPAY_PEN COMB_LTV BELQ_60

Table with 35 columns and 4000 rows of numerical and categorical data. Columns include various identifiers, rates, and risk metrics.

Table with columns: RQ_IDX, RQ_RATE, IDX_TYPE, MGN_SIGN, CURR, MGN, D_NEXTRT, D_MEXTRAT, RATE, PER_RATE, C_PER_PLC, RATE_MAX, MIN_ORIG, PRG_IDX, CURR_IDX, MGN_TYPE, MGN_AMT, D_FR, CMV_TYPE, PROP_CITY, WTBRS, PROP_ZIP, UNDER_RATI, UNDER_RATZ, PML_TYPE, D_ORIGINAL, DEL_CODE, D_DELETE, DOC_TYPE, SALES_AMT.

Table with columns: ORIG_INST, DEAL_NAME, TRUST_REC, POOL_PMI, POOL_CERT, BUYDOWN, RELOCATION, SERVICER_D, UPDATE, ORIGINATOR, ASSUMABLE, SUB_SERVCE, PMI_LEVEL, B_CONFIRM, FNMA, RTERRM, CRTD_RISK, JR_LIENBAL, JR_LIENBAL_P, PREPAY_FCN, COMB_TV, DELO_00. The table contains multiple rows of data for various financial instruments, including MASTRO3 and MASTRO2 series.

LOAN_CODE LEA_CODE LOAN_NBR PROP_TYPE OCC_TYPE PURP_TYPE LOAN_TYPE CURR_RATE ORIG_BAL CURR_BAL D_PAYMENT 0 MATURE CURR 31 SVI_RATE ORIG_TERM CURR_DELT ORIG_LTV PROP_STATE D_INSTALL AMRT_TYPE BLN_TYPE APPR_AMT PLOG_TYPE LIEN_LEN_TYPE PAY_FREQ DELO_30 UNITS PAY_TYPE MODF_TYPE

Table with columns: LEA_CODE, LOAN_CODE, LOAN_NBR, PROP_TYPE, OCC_TYPE, PURP_TYPE, LOAN_TYPE, CURR_RATE, ORIG_BAL, CURR_BAL, D_PAYMENT, 0, MATURE, CURR, 31, SVI_RATE, ORIG_TERM, CURR_DELT, ORIG_LTV, PROP_STATE, D_INSTALL, AMRT_TYPE, BLN_TYPE, APPR_AMT, PLOG_TYPE, LIEN_LEN_TYPE, PAY_FREQ, DELO_30, UNITS, PAY_TYPE, MODF_TYPE. The table contains a large number of rows, each representing a loan record with various attributes.

LOOK_BACK ROUNDING REVIEW_APPR CUSTODIAN LOAN_GRADE NET_RATE ALT_DEAL ORIG_INST DEAL_NAME TRUST_REC POOL_PMI POOL_CERT BUYDOWN RELOCATION SERVICER D_UPDATE ORIGINATOR ASSUMABLE SUB_SERV PMI_LEVEL B_CONFIRM FINMA RTFRM CRTD_RISK JR_LIEMBAL JR_LIEMBAL_PREPAY_PEN COMB_LTY DELQ_60

Table with columns: LOOK_BACK, ROUNDING, REVIEW_APPR, CUSTODIAN, LOAN_GRADE, NET_RATE, ALT_DEAL, ORIG_INST, DEAL_NAME, TRUST_REC, POOL_PMI, POOL_CERT, BUYDOWN, RELOCATION, SERVICER, D_UPDATE, ORIGINATOR, ASSUMABLE, SUB_SERV, PMI_LEVEL, B_CONFIRM, FINMA, RTFRM, CRTD_RISK, JR_LIEMBAL, JR_LIEMBAL_PREPAY_PEN, COMB_LTY, DELQ_60. Contains multiple rows of data.

LOOK_BACK ROUNDING REVIEW_APPR CUSTODIAN LOAN_GRADE NET_RATE ALT_DEAL ORIG_INST DEAL_NAME TRUST_REC POOL_PMI POOL_CERT BUYDOWN RELOCATION SERVICER D_UPDATE ORIGINATOR ASSUMABLE SUB_SERV PWLEVEL_B COMFIRM FINMA ITEM CRDT_RISK JR_LEMBAL JR_LEMBAL_PREPAY PER COMB_LTV DELQ_90

Table with columns: ROUNDING REVIEW_APPR, CUSTODIAN, LOAN_GRADE, NET_RATE, ALT_DEAL, ORIG_INST, DEAL_NAME, TRUST_REC, POOL_PMI, POOL_CERT, BUYDOWN, RELOCATION, SERVICER, D_UPDATE, ORIGINATOR, ASSUMABLE, SUB_SERV, PWLEVEL_B, COMFIRM, FINMA, ITEM, CRDT_RISK, JR_LEMBAL, JR_LEMBAL_PREPAY, PER, COMB_LTV, DELQ_90. The table contains multiple rows of data, each representing a different loan or financial instrument.

DEAL_CODE LOAN_NBR PRDGT_TYP IDEAL_CODE OCC_TYP PURD_TYP LOAN_TYP CURR_RATE ORIG_BAL CURR_BAL D_PAYMENT D_MATURE CURR_PR SVC_RATE ORIG_TERM CURR_DELO ORIG_LTV PROP_STATE D_INSTALL AMRT_TYP BLM_TYP APPR_AMT NUMRTS PAY_FREQ BELQ_30 NUNRTS PAY_TYPE MODE_TYPE

Table with columns: DEAL_CODE, LOAN_NBR, PRDGT_TYP, IDEAL_CODE, OCC_TYP, PURD_TYP, LOAN_TYP, CURR_RATE, ORIG_BAL, CURR_BAL, D_PAYMENT, D_MATURE, CURR_PR, SVC_RATE, ORIG_TERM, CURR_DELO, ORIG_LTV, PROP_STATE, D_INSTALL, AMRT_TYP, BLM_TYP, APPR_AMT, NUMRTS, PAY_FREQ, BELQ_30, NUNRTS, PAY_TYPE, MODE_TYPE. The table contains multiple rows of data for various loan deals.

Table with columns: ORIG_RATE_IDX_TYP, MON_SIGN, CURR_MON, D_NEXTM, RATE_IDX, RATE, FREQ, PER, P_LC, RATE_MAX, RATE_MIN, ORIG_P, CURR_IDX, NGM_TYPE, NGM_AMT, D_FR, CNV_TYPE, PROP_CITY, PROP_ZIP, UNDER_RAT1, UNDER_RAT2, PM1_TYPE, D_DELETE, DOC_TYPE, SALES_AMT. Rows list various financial metrics and city names like Campbellsville, Louisville, Herndon, etc.

REAL CODE

Table with columns: LOAN_NBR, PROP_TYPE, OCC_TYPE, PURP_TYPE, LOAN_TYPE, CURR_RATE, ORIG_BAL, CURR_BAL, D_PAYMENT, D_MATURE, CURR_PI, SVC_RATE, ORIG_TERM, CURR_DELO, ORIG_DELO, APPR_AMT, PLOG_TYPE, LIEN_TYPE, PAY_FREQ, DELO_30, UNITS, PAY_TYPE, MODE_TYPE. The table contains numerous rows of financial data.

Table with columns: DEAL, INST, RATE, MET, GRADE, LOM, APRR, CUSTODIAN, REVIEW, BACK, ROUNDING, DEAL, NAME, CERT, POOL, PMI, BUYDOWN, LOCATION, SERVICER, D, UPDATE, ORIGINATOR, ASSUMABLE, SUB, SERVE, PMI, LEVEL, B, CONTRIB, FINMA, RITEM, CHDT, SRK, JR, LIENBAL, JR, LIENBAL, PREPAY, PEN, COME, LTV, DEL, 60. The table contains a large number of rows with repetitive data patterns.

REAL_CODE

Table with columns: LOAN_NBR, PROP_TYPE, LOAN_TYPE, CURR_RATE, ORIG_BAL, CURR_BAL, D, PAYMENT, MATURE, CURR_P, SVC_RATE, ORIG_TERM, CURR_TERM, CURR_BELO, ORIG_LTV, PROP_STATE, D_INSTALL, AMRT_TYPE, BUN_TYPE, APPR_AMT, PLOG_TYPE, LEN_TYPE, PAY_FREQ, BELO_30, NUINITS, PAY_TYPE, MODF_TYPE

Table with 40 columns: ORIG_RATE, IDN_TYPE, MGN_SIGN, CURR_MON, D_NEXTWT, RATE_FREQ, PER_RATE, C_FER, PL_C, RATE_MAX, RATE_MIN, ORIG_PL, ORIG_IDX, CURR_IDX, MGN_TYPE, MGN_AMT, D_FR, CMV_TYPE, PROP_CITY, WOR_CESTER, PROP_ZIP, UNDER_BAT1, UNDER_BAT2, PHM_TYPE, D_ORIGINAL, DEL_CODE, D_DELETE, DOC_TYPE, SALES_AMT. Rows list various mortgage loans with their respective details.

LOAN_CODE LOAN_NBRS PROP_TYPE LOAN_TYPE CURR_RATE CURR_BAL CURR_BAL D_PAYMENT O_MATURE CURR_BI SVCS_RATE ORIG_TERM CURR_DELO ORIG_LTV PROP_STATE D_INSTALL AMRT_TYPE RUN_TYPE APPR_AMT PLOG_TYPE LIEN_TYPE PAY_FREQ DELQ_30 RUNITS PAY_TYPE MODF_TYPE

Table with columns: LOAN_CODE, LOAN_NBRS, PROP_TYPE, LOAN_TYPE, CURR_RATE, CURR_BAL, CURR_BAL, D_PAYMENT, O_MATURE, CURR_BI, SVCS_RATE, ORIG_TERM, CURR_DELO, ORIG_LTV, PROP_STATE, D_INSTALL, AMRT_TYPE, RUN_TYPE, APPR_AMT, PLOG_TYPE, LIEN_TYPE, PAY_FREQ, DELQ_30, RUNITS, PAY_TYPE, MODF_TYPE. The table contains multiple rows of data for various loans, including details like loan numbers, property types, current rates, balances, and payment schedules.

LOOK_BACK ROUNDING REVIEW_APPH CURTODIAN LOAN_GRADE NET_RATE ALT_DEAL ORIG_INST DEAL_NAME TRUST_REC POOL_PMI POOL_CERT BUYDOWN RELOCATION SERVICER D UPGRADE ORIGINATOR ASSUMABLE SUB_SERVE PMI_LEVEL B_CONFIRM ENMA RTEEM CRDT_RISK JR_LIENBAT PREPAY_PEN COMB_LTV_DELO_00

Table with columns: ROUNDING REVIEW_APPH, CURTODIAN LOAN_GRADE, NET_RATE, ALT_DEAL, ORIG_INST, DEAL_NAME, TRUST_REC, POOL_PMI, POOL_CERT, BUYDOWN, RELOCATION, SERVICER D, UPGRADE, ORIGINATOR, ASSUMABLE, SUB_SERVE, PMI_LEVEL, B_CONFIRM, ENMA, RTEEM, CRDT_RISK, JR_LIENBAT, PREPAY_PEN, COMB_LTV_DELO_00. The table contains multiple rows of data for various loan types and terms.

Table with columns: RELQ_00, LOAN_ID, POOLCERTO, D_POOLCERTO, ORIG_PORT, CURR_PORT, D_DELETE, N_SUPERIOR, SUPERIOR_L, INIT_RAT_C, LPM, LOAN_AGE, REM_TERM, MTS_TO_ROLL, LIFE_CAP, CURR_LTV, AMRT_TERM, ACT_BAL, ACT_LFTD, EC_SORT, GRADE, GROUP, LEASEHOLD. The table contains approximately 4000 rows of financial and loan-related data.

LEI	NO	LOAN_ID	POOLCERTCD	D_POOLCERT	ORIG_PORT	CURR_PORT	D_DELETE_W	SUPERNO	INIT_RAT_C	LPMI_LOAN_AGE	REM_TERM	MIS_TO_ROLL	LIFE_CAP	CURR_LTV	AMRT_TERM	ACT_BAL	ACT_IPTD	EC_SHORT	GRADE	GROUP	LEASEHOLD
38855									0	0	0	0	0	0	0	360	110,400	A	G1	0	
38856									0	0	0	0	0	0	0	360	110,400	A	G1	0	
38857									0	0	0	0	0	0	0	360	110,400	A	G1	0	
38858									0	0	0	0	0	0	0	360	110,400	A	G1	0	
38859									0	0	0	0	0	0	0	360	110,400	A	G1	0	
38860									0	0	0	0	0	0	0	360	110,400	A	G1	0	
38861									0	0	0	0	0	0	0	360	110,400	A	G1	0	
38862									0	0	0	0	0	0	0	360	110,400	A	G1	0	
38863									0	0	0	0	0	0	0	360	110,400	A	G1	0	
38864									0	0	0	0	0	0	0	360	110,400	A	G1	0	
38865									0	0	0	0	0	0	0	360	110,400	A	G1	0	
38866									0	0	0	0	0	0	0	360	110,400	A	G1	0	
38867									0	0	0	0	0	0	0	360	110,400	A	G1	0	
38868									0	0	0	0	0	0	0	360	110,400	A	G1	0	
38869									0	0	0	0	0	0	0	360	110,400	A	G1	0	
38870									0	0	0	0	0	0	0	360	110,400	A	G1	0	
38871									0	0	0	0	0	0	0	360	110,400	A	G1	0	
38872									0	0	0	0	0	0	0	360	110,400	A	G1	0	
38873									0	0	0	0	0	0	0	360	110,400	A	G1	0	
38874									0	0	0	0	0	0	0	360	110,400	A	G1	0	
38875									0	0	0	0	0	0	0	360	110,400	A	G1	0	
38876									0	0	0	0	0	0	0	360	110,400	A	G1	0	
38877									0	0	0	0	0	0	0	360	110,400	A	G1	0	
38878									0	0	0	0	0	0	0	360	110,400	A	G1	0	
38879									0	0	0	0	0	0	0	360	110,400	A	G1	0	
38880									0	0	0	0	0	0	0	360	110,400	A	G1	0	
38881									0	0	0	0	0	0	0	360	110,400	A	G1	0	
38882									0	0	0	0	0	0	0	360	110,400	A	G1	0	
38883									0	0	0	0	0	0	0	360	110,400	A	G1	0	
38884									0	0	0	0	0	0	0	360	110,400	A	G1	0	
38885									0	0	0	0	0	0	0	360	110,400	A	G1	0	
38886									0	0	0	0	0	0	0	360	110,400	A	G1	0	
38887									0	0	0	0	0	0	0	360	110,400	A	G1	0	
38888									0	0	0	0	0	0	0	360	110,400	A	G1	0	
38889									0	0	0	0	0	0	0	360	110,400	A	G1	0	
38890									0	0	0	0	0	0	0	360	110,400	A	G1	0	
38891									0	0	0	0	0	0	0	360	110,400	A	G1	0	
38892									0	0	0	0	0	0	0	360	110,400	A	G1	0	
38893									0	0	0	0	0	0	0	360	110,400	A	G1	0	
38894									0	0	0	0	0	0	0	360	110,400	A	G1	0	
38895									0	0	0	0	0	0	0	360	110,400	A	G1	0	
38896									0	0	0	0	0	0	0	360	110,400	A	G1	0	
38897									0	0	0	0	0	0	0	360	110,400	A	G1	0	
38898									0	0	0	0	0	0	0	360	110,400	A	G1	0	
38899									0	0	0	0	0	0	0	360	110,400	A	G1	0	
38900									0	0	0	0	0	0	0	360	110,400	A	G1	0	

LOAN_NBR_PROP_TYPE OCC_TYPE PURP_TYPE LOAN_TYPE CURR_RATE ORIG_BAL CURR_BAL D_PAYMENT D_MATURE CURR_PV SVL_RATE ORIG_TERM CURR_TERM DELQ_30 NUNITS PAY_FREQ DELQ_90 NUNITS PAY_FREQ DELQ_180 NUNITS MODF_TYPE

Table with columns: LOAN_NBR_PROP_TYPE, OCC_TYPE, PURP_TYPE, LOAN_TYPE, CURR_RATE, ORIG_BAL, CURR_BAL, D_PAYMENT, D_MATURE, CURR_PV, SVL_RATE, ORIG_TERM, CURR_TERM, DELQ_30, NUNITS, PAY_FREQ, DELQ_90, NUNITS, PAY_FREQ, DELQ_180, NUNITS, MODF_TYPE. The table contains a large volume of data rows for various loan types and terms.

LOOK_BACK ROUNDING REVIEW_APPR CURTDOWN LOAN_GRADE NET_RATE ALT_DEAL ORIG_INST DEAL_NAME TRUST_REC POOL_PMI POOL_CERT BUYDOWN RELOCATION SERVICER D_UPDATE ORIGINATOR ASSUMABLE SUB_SERVE PMI_LEVEL B_CONFIRM FIMA RTERRM CRDT_RISK JR_LIENB JR_LIENHAT PREPAY_FEN COMB_LTV DELD_90

Table with columns: ROUNDING, REVIEW_APPR, CURTDOWN, LOAN_GRADE, NET_RATE, ALT_DEAL, ORIG_INST, DEAL_NAME, TRUST_REC, POOL_PMI, POOL_CERT, BUYDOWN, RELOCATION, SERVICER, D_UPDATE, ORIGINATOR, ASSUMABLE, SUB_SERVE, PMI_LEVEL, B_CONFIRM, FIMA, RTERRM, CRDT_RISK, JR_LIENB, JR_LIENHAT, PREPAY_FEN, COMB_LTV, DELD_90. The table contains multiple rows of data for various mortgage loans, including details like origination date, loan type, and risk metrics.

Table with columns: ORIG_RATE_IDX_TYPE, MON_SIGN_CURR_MON_D_NEXTINT_D_NEXTPAY_RATE_FREQ_PER_RATE_C_PER_PL_C_RATE_MAX_RATE_MIN_ORIG_PL_ORIG_IDX_CURR_IDX_NGM_TYPE_NGM_AMT_D_IR, CMV_TYPE, PROPS_CITY_CONG_CD, PROP_ZON, UNDER_RAT, UNDER_RATZ, FMI_TYPE, D_NORMAL_DEL_CODE_D_DELETE_IDDC_TYPE_SALES_AMT. Rows include locations like BELMONT, SUITON, LONDONBERRY, etc.

Table with columns for various financial metrics including Net Rate, Deal Name, Trust Rec, Pool FMI, Pool Cert, Bustdownn, Relocation, Servicer, D_Update, Originator, Assumable, Sup_Serve, Pnl_Level, Confirm, Finma, Rterm, Credit_Rsk, Ir_Lienreal, Ir_Lienhat, Prepay, Pen, and Completv. The table contains multiple rows of data for different deals.

Table with columns: APRR, CUSTODIAN, LOAN_GRADE, NET_RATE, ALT_DEAL, ORIG_INST, DEAL_NAME, TRUST_REC, POOL_PMI, POOL_CERT, BUYDOWN, RELOCATION, SERVICER_D_UPDATE, ORIGINATOR, ASSUMABLE, SUB_SERVE, PMI_LEVEL_B_CONFIRM, FINMA, RITERM, CRDT_RISK, RJLENBAL, RJLENBALRAT, PREPAY_PEN, COMB_LTY, DELO_60. The table contains multiple rows of data for various financial instruments.

REAL_CODE LOAN_CODE PROP_TYPE OCC_TYPE CURR_RATE ORIG_BAL CURR_BAL PAYMENT D_MATURE CURR_PI SVLC_RATE ORIG_TERM CURR_CURR_RATE ORIG_LTV PROP_STATE O_INSTALL AMRT_TYPE BLN_TYPE APPR_AMT PUDG_TYPE LIEN_TYPE PAY_FREQ DELO_30 MUNITS PAY_TYPE MODE_TYPE

Table with columns: REAL_CODE, LOAN_CODE, PROP_TYPE, OCC_TYPE, CURR_RATE, ORIG_BAL, CURR_BAL, PAYMENT, D_MATURE, CURR_PI, SVLC_RATE, ORIG_TERM, CURR_CURR_RATE, ORIG_LTV, PROP_STATE, O_INSTALL, AMRT_TYPE, BLN_TYPE, APPR_AMT, PUDG_TYPE, LIEN_TYPE, PAY_FREQ, DELO_30, MUNITS, PAY_TYPE, MODE_TYPE. Rows contain detailed loan data.

Table with columns: ROUNDING, REVIEW, APPR, CUSTODIAN, LOAN_GRADE, NET_RATE, ALT_DEAL, ORIG_INSTR, DEAL_NAME, TRUST_REC_POOL_PMI, POOL_CERT, BUYDOWN, RELOCATION, SERVICER, D_UPDATE, ORIGINATOR, ASSUMABLE, SUB_SERVE, PMI_LEVEL, B_CONFIRM, FINMA, RITERM, CRDT_BAS, JR_LIENBRT, JR_LIENBRT, PREPAY_PEN, COMB_LTV, DELO_80. The table contains multiple rows of data for various financial instruments and loans.

LOAN_NBR_PROP_TYPE OCC_TYPE PURP_TYPE LOAN_TYPE CURR_RATE ORIG_BAL CURR_BAL D_PAYMENT D_MATURE ORIG_PLI SVC_RATE ORIG_TERM CURR_DELO ORIG_LTY_PROP_STATE O_INSTALL_AMRTY_BLN_TYPE APPR_AMT PAY_FREQ DELQ_30 UNITS PAY_TYPE MODF_TYPE

Table with columns: LOAN_NBR_PROP_TYPE, OCC_TYPE, PURP_TYPE, LOAN_TYPE, CURR_RATE, ORIG_BAL, CURR_BAL, D_PAYMENT, D_MATURE, ORIG_PLI, SVC_RATE, ORIG_TERM, CURR_DELO, ORIG_LTY, PROP_STATE, O_INSTALL, AMRTY_BLN_TYPE, APPR_AMT, PAY_FREQ, DELQ_30, UNITS, PAY_TYPE, MODF_TYPE. The table contains multiple rows of data for various loan types and statuses.

DELQ_NO	LOAN_ID	POOLCERTCO	D_POOLCERT	ORIG_PORT	CURR_PORT	DELETE_N	SUPERIOR_L	INIT_RAT_C	UPMI	LOAN_AGE	REM_TERM	MIS_TO_ROLL	LIFE_CAP	CURR_LTV	AMRT	TERM	ACT_BAL	ACT_IPTD	EC_SHORT	GRADE	GROUP	LEASEHOLD
390177	390177	0	0	0	0	0	0	0	0	4	4	20	0	64.80	360	131,741	0	0	0	C	G2	0
390178	390178	0	0	0	0	0	0	0	0	4	4	20	0	64.75	360	64,893	0	0	0	B	G2	0
390179	390179	0	0	0	0	0	0	0	0	4	4	20	0	64.78	360	77,695	0	0	0	B	G1	0
390180	390180	0	0	0	0	0	0	0	0	4	4	20	0	65.15	360	104,681	0	0	0	AA	G1	0
390220	390220	0	0	0	0	0	0	0	0	4	4	20	0	65.4	360	104,652	0	0	0	AA	G2	0
390227	390227	0	0	0	0	0	0	0	0	4	4	20	0	67.42	360	249,583	0	0	0	A	G2	0
390695	390695	0	0	0	0	0	0	0	0	4	4	20	0	67.78	360	278,444	0	0	0	B	G1	0
391064	391064	0	0	0	0	0	0	0	0	4	4	20	0	67.78	360	508,636	0	0	0	B	AA	0
391065	391065	0	0	0	0	0	0	0	0	4	4	20	0	67.86	360	258,337	0	0	0	B	G1	0
391066	391066	0	0	0	0	0	0	0	0	4	4	20	0	68.1	360	258,337	0	0	0	B	G1	0
391067	391067	0	0	0	0	0	0	0	0	4	4	20	0	68.15	360	206,301	0	0	0	AA	G2	0
391740	391740	0	0	0	0	0	0	0	0	4	4	20	0	68.91	360	174,350	0	0	0	AA	G2	0
392563	392563	0	0	0	0	0	0	0	0	4	4	20	0	69.04	360	209,452	0	0	0	AA	G2	0
394505	394505	0	0	0	0	0	0	0	0	4	4	20	0	69.33	360	114,790	0	0	0	AA	G2	0
394506	394506	0	0	0	0	0	0	0	0	4	4	20	0	69.33	360	114,790	0	0	0	AA	G2	0
394507	394507	0	0	0	0	0	0	0	0	4	4	20	0	69.33	360	298,516	0	0	0	AA	G1	0
394508	394508	0	0	0	0	0	0	0	0	4	4	20	0	69.84	360	157,237	0	0	0	AA	G1	0
391078	391078	0	0	0	0	0	0	0	0	4	4	20	0	69.8	360	251,458	0	0	0	AA	G2	0
391719	391719	0	0	0	0	0	0	0	0	4	4	20	0	61.57	360	206,501	0	0	0	A	G2	0
392335	392335	0	0	0	0	0	0	0	0	4	4	20	0	61.59	360	206,501	0	0	0	A	G2	0
392564	392564	0	0	0	0	0	0	0	0	4	4	20	0	69.7	360	164,098	0	0	0	AA	G1	0
392565	392565	0	0	0	0	0	0	0	0	4	4	20	0	69.81	360	153,085	0	0	0	A	G2	0
392138	392138	0	0	0	0	0	0	0	0	4	4	20	0	69.85	360	150,058	0	0	0	C	G1	0
392328	392328	0	0	0	0	0	0	0	0	4	4	20	0	69.78	360	145,061	0	0	0	B	G2	0
392985	392985	0	0	0	0	0	0	0	0	4	4	20	0	69.82	360	136,234	0	0	0	B	G1	0
392986	392986	0	0	0	0	0	0	0	0	4	4	20	0	69.82	360	136,234	0	0	0	B	G1	0
392721	392721	0	0	0	0	0	0	0	0	4	4	20	0	69.76	360	186,156	0	0	0	B	G1	0
391522	391522	0	0	0	0	0	0	0	0	4	4	20	0	69.83	360	118,782	0	0	0	C	G2	0
394697	394697	0	0	0	0	0	0	0	0	4	4	20	0	69.96	360	96,946	0	0	0	C	G1	0
392339	392339	0	0	0	0	0	0	0	0	4	4	20	0	69.83	360	78,180	0	0	0	C	G1	0
392340	392340	0	0	0	0	0	0	0	0	4	4	20	0	69.81	360	78,180	0	0	0	AA	G2	0
392947	392947	0	0	0	0	0	0	0	0	4	4	20	0	70.89	360	184,498	0	0	0	AA	G1	0
392591	392591	0	0	0	0	0	0	0	0	4	4	20	0	71.39	360	239,377	0	0	0	AA	G1	0
392945	392945	0	0	0	0	0	0	0	0	4	4	20	0	71.8	360	71,851	0	0	0	B	G1	0
392946	392946	0	0	0	0	0	0	0	0	4	4	20	0	71.79	360	252,080	0	0	0	AA	G1	0
392947	392947	0	0	0	0	0	0	0	0	4	4	20	0	71.79	360	252,080	0	0	0	AA	G1	0
392948	392948	0	0	0	0	0	0	0	0	4	4	20	0	72.01	360	227,608	0	0	0	AA	G1	0
390328	390328	0	0	0	0	0	0	0	0	4	4	20	0	73.29	360	249,377	0	0	0	B	G1	0
390620	390620	0	0	0	0	0	0	0	0	4	4	20	0	73.29	360	196,491	0	0	0	A	G1	0
390620	390620	0	0	0	0	0	0	0	0	4	4	20	0	73.29	360	196,491	0	0	0	A	G1	0
390620	390620	0	0	0	0	0	0	0	0	4	4	20	0	73.29	360	196,491	0	0	0	A	G1	0
390620	390620	0	0	0	0	0	0	0	0	4	4	20	0	73.29	360	196,491	0	0	0	A	G1	0
390620	390620	0	0	0	0	0	0	0	0	4	4	20	0	73.29	360	196,491	0	0	0	A	G1	0
390620	390620	0	0	0	0	0	0	0	0	4	4	20	0	73.29	360	196,491	0	0	0	A	G1	0
390620	390620	0	0	0	0	0	0	0	0	4	4	20	0	73.29	360	196,491	0	0	0	A	G1	0
390620	390620	0	0	0	0	0	0	0	0	4	4	20	0	73.29	360	196,491	0	0	0	A	G1	0
390620	390620	0	0	0	0	0	0	0	0	4	4	20	0	73.29	360	196,491	0	0	0	A	G1	0
390620	390620	0	0	0	0	0	0	0	0	4	4	20	0	73.29	360	196,491	0	0	0	A	G1	0
390620	390620	0	0	0	0	0	0	0	0	4	4	20	0	73.29	360	196,491	0	0	0	A	G1	0
390620	390620	0	0	0	0	0	0	0	0	4	4	20	0	73.29	360	196,491	0	0	0	A	G1	0
390620	390620	0	0	0	0	0	0	0	0	4	4	20	0	73.29	360	196,491	0	0	0	A	G1	0
390620	390620	0	0	0	0	0	0	0	0	4	4	20	0	73.29	360	196,491	0	0	0	A	G1	0
390620	390620	0	0	0	0	0	0	0	0	4	4	20	0	73.29	360	196,491	0	0	0	A	G1	0
390620	390620	0	0	0	0	0	0	0	0	4	4	20	0	73.29	360	196,491	0	0	0	A	G1	0
390620	390620	0	0	0	0	0	0	0	0	4	4	20	0	73.29	360	196,491	0	0	0	A	G1	0
390620	390620	0	0	0	0	0	0	0	0	4	4	20	0	73.29	360	196,491	0	0	0	A	G1	0
390620	390620	0	0	0	0	0	0	0	0	4	4	20	0	73.29	360	196,491	0	0	0	A	G1	0
390620	390620	0	0	0	0	0	0	0	0	4	4	20	0	73.29	360	196,491	0	0	0	A	G1	0
390620	390620	0	0	0	0	0	0	0	0	4	4	20	0	73.29	360	196,491	0	0	0	A	G1	0
390620	390620	0	0	0	0	0	0	0	0	4	4	20	0	73.29	360	196,491	0	0	0	A	G1	0
390620	390620	0	0	0	0	0	0	0	0	4	4	20	0	73.29	360	196,491	0	0	0	A	G1	0
390620	390620	0	0	0	0	0	0	0	0	4	4	20	0	73.29	360	196,491	0	0	0	A	G1	0
390620	390620	0	0	0	0	0	0	0	0	4	4	20	0	73.29	360	196,491	0	0	0	A	G1	0
390620	390620	0	0	0	0	0	0	0	0	4	4	20	0	73.29	360	196,491	0	0	0	A	G1	0
390620	390620	0	0	0	0	0	0	0	0	4	4	20	0	73.29	360	196,491	0	0	0	A	G1	0
390620	390620	0	0	0	0	0	0	0	0	4	4	20	0	73.29	360	196,491	0	0	0	A	G1	0
390620	390620	0	0	0	0	0	0	0	0	4	4	20	0	73.29	360	196,491	0	0	0	A	G1	0
390620	390620	0	0	0	0	0	0	0	0	4	4	20	0	73.29	360	196,491	0	0	0	A	G1	0
390620	390620	0	0	0	0	0	0	0	0	4	4	20	0	73.29	360	196,491	0	0	0	A	G1	0
390620	390620	0	0	0	0	0	0	0	0	4	4	20	0	73.29	360	196,491	0	0	0	A	G1	0
390620	390620	0	0	0	0	0	0	0	0	4	4	20	0	73.29	360	196,491	0	0	0	A	G1	0
390620	390620	0	0	0	0	0	0	0	0	4	4	20	0	73.29	360	196,491	0	0	0	A	G1	0
390620	390620	0	0	0	0	0	0	0	0	4	4	20	0	73.29	360	196,491	0	0	0	A	G1	0
390620	390620	0	0	0	0	0	0	0	0	4	4											

DEAL_CODE LOAN_MBR_PROP_TYPE LOAN_TYPE CURR_RATE ORIG_BAL CURR_BAL D_PAYMENT D_MATURE CURR_PLI SVC_RATE ORIG_TERM CURR_DELO ORIG_LTV PROF_STATE D_INSTALL AMRT_TYPE BLN_TYPE APPR_AMT PAY_FREQ DELO_30 NUMIS PAY_TYPE MODF_TYPE

Table with columns: DEAL_CODE, LOAN_MBR_PROP_TYPE, LOAN_TYPE, CURR_RATE, ORIG_BAL, CURR_BAL, D_PAYMENT, D_MATURE, CURR_PLI, SVC_RATE, ORIG_TERM, CURR_DELO, ORIG_LTV, PROF_STATE, D_INSTALL, AMRT_TYPE, BLN_TYPE, APPR_AMT, PAY_FREQ, DELO_30, NUMIS, PAY_TYPE, MODF_TYPE. Contains multiple rows of financial data.

Table with columns: ORIG_INSTR, DEAL_NAME, TRUST_REC, POOL_PMI, POOL_CERT, BUYDOWN, RELOCATION, SERVICER, D_UPDATE, ORIGINATOR, ASSUMABLE, SUB_SERVE, PMI_LEVEL, B_CONFIRM, FNMA, RTERRM, CRDT_RISK, JR_LIENBAL, JR_LIENRAT, PREPAY_PEN, COMB_LTY_DELD_60. The table contains multiple rows of data for various mortgage-backed securities.

DEAL_CODE

Table with columns: DEAL_CODE, LOAN_NBR, PROP_TYPE, OCC, PURP_TYPE, LOAN_TYPE, CURR_RATE, ORIG_BAL, CURR_BAL, D_PAYMENT, D_MATURE, CURR_RATE, ORIG_TERM, CURR_DELO, ORIG_LTV, PROPR_AMT, BLM_TYPE, AMRT_TYPE, PLDG_TYPE, LIEN_TYPE, PAY_FREQ, DELQ_30, NUMDTS, PAY_TYPE, MODF_TYPE. The table contains multiple rows of data for various deals, including details on loan numbers, property types, occupancy, purpose, loan characteristics, and payment schedules.

ORIG_RATE	IDX_TYPE	MGN_SIGN	CURR_MON	NEXTINT	D_NEXTPAY	RATE	PER_FREQ	PER_RATE	C_CURR_IDX	MAX_RATE	MIN_RATE	ORIG_IDX	NOM_TYPE	NOM_AMT	D_FR	CHV_TYPE	PROP_CITY	PROP_ZIP	UNDER_RAT1	UNDER_RAT2	PMT_TYPE	D_ORIGINAL	DEL_CODE	D_DELETE	DOC_TYPE	SALES_AMT
8.35	3Yr Fx 6 Month LIBOR	0	20180101	20050201	20060201	12.35	635	77.06	0	0	0	0	0	0	0	0	NORTHFIELD	44007	19.1	0.0	0	20021223	0	Full	0	
8.15	3Yr Fx 6 Month LIBOR	0	20180101	20050201	20060201	14.15	815	487.48	0	0	0	0	0	0	0	0	CINCINNATI	45238	10.4	0.0	0	20021226	0	Full	0	
5.95	20060101	0	20180101	20050201	20060201	13.35	935	529.52	0	0	0	0	0	0	0	0	FAIRLAME	44126	16.4	0.0	0	20021226	0	Staged	0	
8.35	3Yr Fx 6 Month LIBOR	0	20180101	20050201	20060201	14.3	833	611.39	0	0	0	0	0	0	0	0	FAIRLAME	44126	48.5	0.0	0	20021226	0	Staged	0	
8.4	2Yr Fx 6 Month LIBOR	0	20180101	20050201	20060201	15.4	94	443.87	0	0	0	0	0	0	0	0	TOLEDO	43814	25.4	0.0	0	20021223	0	Full	0	
8.75	FX	0	20180101	20050201	20060201	13	0	413.02	0	0	0	0	0	0	0	0	DAYTON	45403	14.2	0.0	0	20021219	0	Full	70000	
7.55	FX	0	20180101	20050201	20060201	12.75	0	869.22	0	0	0	0	0	0	0	0	PARMA	44134	48.8	0.0	0	20021223	0	Full	0	
6.65	3Yr Fx 6 Month LIBOR	0	20180101	20050201	20060201	12.95	695	498.44	0	0	0	0	0	0	0	0	WICKLIFFE	44092	34.8	0.0	0	20021223	0	Full	0	
8.8	FX	0	20180101	20050201	20060201	10	0	478.55	0	0	0	0	0	0	0	0	XENIA	45385	13.8	0.0	0	20021216	0	Staged	0	
7.85	FX	0	20180101	20050201	20060201	10.4	591.99	0	0	0	0	0	0	0	0	0	PROSPECT	45342	41.4	0.0	0	20021226	0	Full	0	
10.8	2Yr Fx 6 Month LIBOR	0	20180101	20050201	20060201	15.3	104	591.99	0	0	0	0	0	0	0	0	SANDUSKY	44877	28.5	0.0	0	20021219	0	Staged	0	
8.2	2Yr Fx 6 Month LIBOR	0	20180101	20050201	20060201	10.8	93	452.99	0	0	0	0	0	0	0	0	JACOBSBURG	44077	28.5	0.0	0	20021219	0	Staged	0	
7.85	FX	0	20180101	20050201	20060201	13.99	769	384.88	0	0	0	0	0	0	0	0	TOLEDO	43807	50.4	0.0	0	20021219	0	Full	0	
8.05	15Yr Fx 6 Month LIBOR	0	20180101	20050201	20060201	14.85	885	1022.48	0	0	0	0	0	0	0	0	NORTHROYALTON	44133	34.5	0.0	0	20021219	0	Full	157900	
8.05	2Yr Fx 6 Month LIBOR	0	20180101	20050201	20060201	10.85	1095	509.99	0	0	0	0	0	0	0	0	HAMILTON	45011	52.5	0.0	0	20021212	0	Full	0	
7.95	3Yr Fx 6 Month LIBOR	0	20180101	20050201	20060201	12.9	86	869.22	0	0	0	0	0	0	0	0	COLUMBUS	43200	28.5	0.0	0	20021217	0	Staged	172500	
8.7	2Yr Fx 6 Month LIBOR	0	20180101	20050201	20060201	14.7	81	1033.73	0	0	0	0	0	0	0	0	GROVE CITY	43123	35	0.0	0	20021227	0	Full	0	
8.9	2Yr Fx 6 Month LIBOR	0	20180101	20050201	20060201	14.9	89	958.93	0	0	0	0	0	0	0	0	MOUNT VERNON	43590	39.4	0.0	0	20021219	0	Full	0	
9.09	15Yr Fx 6 Month LIBOR	0	20180101	20050201	20060201	15.99	999	759.57	0	0	0	0	0	0	0	0	DELAWARE	43075	47.2	0.0	0	20021217	0	Full	107000	
9.24	3Yr Fx 6 Month LIBOR	0	20180101	20050201	20060201	15.24	944	910.11	0	0	0	0	0	0	0	0	PERRY	44081	47.8	0.0	0	20021220	0	Staged	0	
7.65	2Yr Fx 6 Month LIBOR	0	20180101	20050201	20060201	13.65	765	729.54	0	0	0	0	0	0	0	0	SPRINGFIELD	43225	43.1	0.0	0	20021220	0	Full	0	
7.09	2Yr Fx 6 Month LIBOR	0	20180101	20050201	20060201	13.99	769	733.07	0	0	0	0	0	0	0	0	ELVIRA	45055	51.2	0.0	0	20021220	0	Staged	0	
8.3	FX	0	20180101	20050201	20060201	10	0	619.97	0	0	0	0	0	0	0	0	WILMINGTON	44862	35.4	0.0	0	20021213	0	Staged	150000	
7.45	20050101	0	20180101	20050201	20060201	10.8	88	897.75	0	0	0	0	0	0	0	0	NORTH COBNSON	44862	35.4	0.0	0	20021213	0	Staged	65000	
8.25	2Yr Fx 6 Month LIBOR	0	20180101	20050201	20060201	14.25	825	408.84	0	0	0	0	0	0	0	0	DEFANCE	4512	27.8	0.0	0	20021220	0	Full	0	
8.45	20050101	0	20180101	20050201	20060201	15.45	945	533.91	0	0	0	0	0	0	0	0	NEW CARLISLE	45344	30.5	0.0	0	20021212	0	Full	0	
10.65	2Yr Fx 6 Month LIBOR	0	20180101	20050201	20060201	16.65	1065	565.21	0	0	0	0	0	0	0	0	VAN WERT	45801	27.6	0.0	0	20030102	0	Full	70000	
8.5	2Yr Fx 6 Month LIBOR	0	20180101	20050201	20060201	14.5	85	487.5	0	0	0	0	0	0	0	0	DAYTON	45404	43	0.0	0	20030102	0	Full	70000	
8.09	FX	0	20180101	20050201	20060201	11	0	388.14	0	0	0	0	0	0	0	0	COLUMBUS	45204	43	0.0	0	20030102	0	Full	65000	
8.45	2Yr Fx 6 Month LIBOR	0	20180101	20050201	20060201	15.45	945	433.35	0	0	0	0	0	0	0	0	MASSILLON	44647	48.3	0.0	0	20030103	0	Full	65000	
8.24	3Yr Fx 6 Month LIBOR	0	20180101	20050201	20060201	14.24	824	396.29	0	0	0	0	0	0	0	0	GRAFTON	44044	24.3	0.0	0	20030103	0	Full	65000	
8.75	3Yr Fx 6 Month LIBOR	0	20180101	20050201	20060201	15.75	975	440.78	0	0	0	0	0	0	0	0	CANTON	44704	43.7	0.0	0	20030120	0	Full	65000	
8.7	2Yr Fx 6 Month LIBOR	0	20180101	20050201	20060201	12.7	87	330.38	0	0	0	0	0	0	0	0	WALBRIDGE	45161	26.2	0.0	0	20030124	0	Full	0	
8.5	2Yr Fx 6 Month LIBOR	0	20180101	20050201	20060201	12.49	849	1463.91	0	0	0	0	0	0	0	0	PERRY/SBURG	45351	50.5	0.0	0	20030124	0	Full	0	
8.49	15Yr Fx 6 Month LIBOR	0	20180101	20050201	20060201	15.49	949	584.7	0	0	0	0	0	0	0	0	AMHERST	44001	42.2	0.0	0	20030126	0	Full	0	
9.25	2Yr Fx 6 Month LIBOR	0	20180101	20050201	20060201	15.25	925	902.06	0	0	0	0	0	0	0	0	FAIRBORN	45324	40.6	0.0	0	20030126	0	Staged	0	
9.55	FX	0	20180101	20050201	20060201	13	0	524.02	0	0	0	0	0	0	0	0	FAIRBORN	45324	40.6	0.0	0	20030126	0	Staged	0	
7.2	3Yr Fx 6 Month LIBOR	0	20180101	20050201	20060201	13	0	524.02	0	0	0	0	0	0	0	0	FAIRBORN	45324	40.6	0.0	0	20030126	0	Staged	0	
8.2	3Yr Fx 6 Month LIBOR	0	20180101	20050201	20060201	13.65	765	572.75	0	0	0	0	0	0	0	0	MIDDLETOWN	45294	44.5	0.0	0	20030126	0	Full	85000	
8.2	FX	0	20180101	20050201	20060201	14.2	82	572.03	0	0	0	0	0	0	0	0	MARION	44085	23.5	0.0	0	20030126	0	Staged	0	
7.05	FX	0	20180101	20050201	20060201	10	0	449.98	0	0	0	0	0	0	0	0	DAYTON	45302	42.4	0.0	0	20030122	0	Full	0	
8.19	2Yr Fx 6 Month LIBOR	0	20180101	20050201	20060201	15.19	919	195.55	0	0	0	0	0	0	0	0	WESTERVILLE	45459	19.8	0.0	0	20030122	0	Full	76500	
8.2	FX	0	20180101	20050201	20060201	12	0	911.34	0	0	0	0	0	0	0	0	HEATH	45085	24.2	0.0	0	20030122	0	Full	0	
7.06	3Yr Fx 6 Month LIBOR	0	20180101	20050201	20060201	13.99	709	765.32	0	0	0	0	0	0	0	0	TOLEDO	43913	38.8	0.0	0	20030126	0	Full	0	
7.06	15Yr Fx 6 Month LIBOR	0	20180101	20050201	20060201	13.99	709	738.93	0	0	0	0	0	0	0	0	MENTOR	44989	48.5	0.0	0	20030126	0	Staged	0	
9.5	2Yr Fx 6 Month LIBOR	0	20180101	20050201	20060201	15.5	95	741.03	0	0	0	0	0	0	0	0	COLUMBUS	45227	42.1	0.0	0	20030126	0	Full	0	
7.3	2Yr Fx 6 Month LIBOR	0	20180101	20050201	20060201	14	0	810.46	0	0	0	0	0	0	0	0	BERGENSVILLE	45049	40.4	0.0	0	20030126	0	Full	87000	
7.0	2Yr Fx 6 Month LIBOR	0	20180101	20050201	20060201	13.9	79	584.7	0	0	0	0	0	0	0	0	LIMA	45801	28.2	0.0	0	20030123	0	Full	0	
8.35	2Yr Fx 6 Month LIBOR	0	20180101	20050201	20060201	14.35	835	1692.54	0	0	0	0	0	0	0	0	SALEM									

BELO_90	LOAN_ID	POOLCERTCO_D	POOLCERTCO_D	ORIG_PORT	CURR_PORT	D_DELETE_N	SUPERIOR_L	INIT_RAT_C	LPMI	LOAN_AGE	REM_TERM	MTS_TO_ROLL	LIFE_CAP	CURR_LTV	AMRT_TERM	ACT_BAL	ACT_LPTD	EC_SORT	GRADE	GROUP	LEASEHOLD
3913365	5681	0	0	0	0	0	0	3	0	4	4	32	6	70.82	360	124,051	0	A	G1	0	
3913370	5681	0	0	0	0	0	0	3	0	4	4	32	6	70.72	360	65,055	0	AA	G1	0	
3913371	5681	0	0	0	0	0	0	3	0	4	4	32	6	70.72	360	114,686	0	AA	G1	0	
3913372	5681	0	0	0	0	0	0	3	0	4	4	32	6	73.02	360	114,686	0	AA	G1	0	
3913373	5681	0	0	0	0	0	0	3	0	4	4	178	6	74.81	360	80,846	0	AA	G3	0	
3913374	5681	0	0	0	0	0	0	3	0	4	4	20	6	74.65	360	53,169	0	B	G2	0	
3913375	5681	0	0	0	0	0	0	3	0	4	4	0	6	74.65	360	52,409	0	B	G3	0	
3913376	5681	0	0	0	0	0	0	3	0	4	4	178	6	74.65	360	131,776	0	AA*	G3	0	
3913377	5681	0	0	0	0	0	0	3	0	4	4	0	6	74.79	360	95,765	0	AA*	G3	0	
3913378	5681	0	0	0	0	0	0	3	0	4	4	32	6	74.75	360	74,750	0	AA	G1	0	
3913379	5681	0	0	0	0	0	0	3	0	4	4	0	6	74.82	360	66,600	0	AA	G1	0	
3913380	5681	0	0	0	0	0	0	3	0	4	4	0	6	74.82	360	66,600	0	AA	G1	0	
3913381	5681	0	0	0	0	0	0	3	0	4	4	20	6	74.82	360	65,175	0	C	G1	0	
3913382	5681	0	0	0	0	0	0	3	0	4	4	32	6	74.87	360	53,932	0	B	G1	0	
3913383	5681	0	0	0	0	0	0	3	0	4	4	178	6	74.85	360	52,423	0	C	G1	0	
3913384	5681	0	0	0	0	0	0	3	0	4	4	0	6	74.79	360	52,392	0	AA	G2	0	
3913385	5681	0	0	0	0	0	0	3	0	4	4	20	6	81.38	360	126,501	0	G1	G1	0	
3913386	5681	0	0	0	0	0	0	3	0	4	4	32	6	77.02	360	181,000	0	AA	G2	0	
3913387	5681	0	0	0	0	0	0	3	0	4	4	0	6	79.72	360	137,645	0	AA	G2	0	
3913388	5681	0	0	0	0	0	0	3	0	4	4	20	6	79.81	360	131,768	0	B	G2	0	
3913389	5681	0	0	0	0	0	0	3	0	4	4	0	6	79.82	360	119,797	0	AA	G1	0	
3913390	5681	0	0	0	0	0	0	3	0	4	4	178	6	79.83	360	53,045	0	B	G1	0	
3913391	5681	0	0	0	0	0	0	3	0	4	4	32	6	79.83	360	35,042	0	B	G1	0	
3913392	5681	0	0	0	0	0	0	3	0	4	4	0	6	79.83	360	320,516	0	AA	G3	0	
3913393	5681	0	0	0	0	0	0	3	0	4	4	20	6	79.77	360	102,177	0	AA	G1	0	
3913394	5681	0	0	0	0	0	0	3	0	4	4	0	6	79.78	360	99,728	0	AA	G1	0	
3913395	5681	0	0	0	0	0	0	3	0	4	4	0	6	79.77	360	96,717	0	AA*	G1	0	
3913396	5681	0	0	0	0	0	0	3	0	4	4	20	6	79.79	360	87,869	0	B	G1	0	
3913397	5681	0	0	0	0	0	0	3	0	4	4	0	6	79.79	360	87,869	0	B	G1	0	
3913398	5681	0	0	0	0	0	0	3	0	4	4	20	6	79.79	360	86,185	0	A	G1	0	
3913399	5681	0	0	0	0	0	0	3	0	4	4	0	6	79.79	360	86,185	0	A	G1	0	
3913400	5681	0	0	0	0	0	0	3	0	4	4	20	6	79.84	360	83,804	0	B	G1	0	
3913401	5681	0	0	0	0	0	0	3	0	4	4	0	6	79.83	360	83,804	0	B	G1	0	
3913402	5681	0	0	0	0	0	0	3	0	4	4	32	6	79.83	360	83,804	0	B	G1	0	
3913403	5681	0	0	0	0	0	0	3	0	4	4	0	6	79.83	360	83,804	0	B	G1	0	
3913404	5681	0	0	0	0	0	0	3	0	4	4	20	6	79.83	360	83,804	0	B	G1	0	
3913405	5681	0	0	0	0	0	0	3	0	4	4	0	6	79.83	360	83,804	0	B	G1	0	
3913406	5681	0	0	0	0	0	0	3	0	4	4	32	6	79.83	360	83,804	0	B	G1	0	
3913407	5681	0	0	0	0	0	0	3	0	4	4	0	6	79.83	360	83,804	0	B	G1	0	
3913408	5681	0	0	0	0	0	0	3	0	4	4	20	6	79.83	360	83,804	0	B	G1	0	
3913409	5681	0	0	0	0	0	0	3	0	4	4	0	6	79.83	360	83,804	0	B	G1	0	
3913410	5681	0	0	0	0	0	0	3	0	4	4	32	6	79.83	360	83,804	0	B	G1	0	
3913411	5681	0	0	0	0	0	0	3	0	4	4	0	6	79.83	360	83,804	0	B	G1	0	
3913412	5681	0	0	0	0	0	0	3	0	4	4	20	6	79.83	360	83,804	0	B	G1	0	
3913413	5681	0	0	0	0	0	0	3	0	4	4	0	6	79.83	360	83,804	0	B	G1	0	
3913414	5681	0	0	0	0	0	0	3	0	4	4	32	6	79.83	360	83,804	0	B	G1	0	
3913415	5681	0	0	0	0	0	0	3	0	4	4	0	6	79.83	360	83,804	0	B	G1	0	
3913416	5681	0	0	0	0	0	0	3	0	4	4	20	6	79.83	360	83,804	0	B	G1	0	
3913417	5681	0	0	0	0	0	0	3	0	4	4	0	6	79.83	360	83,804	0	B	G1	0	
3913418	5681	0	0	0	0	0	0	3	0	4	4	32	6	79.83	360	83,804	0	B	G1	0	
3913419	5681	0	0	0	0	0	0	3	0	4	4	0	6	79.83	360	83,804	0	B	G1	0	
3913420	5681	0	0	0	0	0	0	3	0	4	4	20	6	79.83	360	83,804	0	B	G1	0	
3913421	5681	0	0	0	0	0	0	3	0	4	4	0	6	79.83	360	83,804	0	B	G1	0	
3913422	5681	0	0	0	0	0	0	3	0	4	4	32	6	79.83	360	83,804	0	B	G1	0	
3913423	5681	0	0	0	0	0	0	3	0	4	4	0	6	79.83	360	83,804	0	B	G1	0	
3913424	5681	0	0	0	0	0	0	3	0	4	4	20	6	79.83	360	83,804	0	B	G1	0	
3913425	5681	0	0	0	0	0	0	3	0	4	4	0	6	79.83	360	83,804	0	B	G1	0	
3913426	5681	0	0	0	0	0	0	3	0	4	4	32	6	79.83	360	83,804	0	B	G1	0	
3913427	5681	0	0	0	0	0	0	3	0	4	4	0	6	79.83	360	83,804	0	B	G1	0	
3913428	5681	0	0	0	0	0	0	3	0	4	4	20	6	79.83	360	83,804	0	B	G1	0	
3913429	5681	0	0	0	0	0	0	3	0	4	4	0	6	79.83	360	83,804	0	B	G1	0	
3913430	5681	0	0	0	0	0	0	3	0	4	4	32	6	79.83	360	83,804	0	B	G1	0	
3913431	5681	0	0	0	0	0	0	3	0	4	4	0	6	79.83	360	83,804	0	B	G1	0	
3913432	5681	0	0	0	0	0	0	3	0	4	4	20	6	79.83	360	83,804	0	B	G1	0	
3913433	5681	0	0	0	0	0	0	3	0	4	4	0	6	79.83	360	83,804	0	B	G1	0	
3913434	5681	0	0	0	0	0	0	3	0	4	4	32	6	79.83	360	83,804	0	B	G1	0	
3913435	5681	0	0	0	0	0	0	3	0	4	4	0	6	79.83	360	83,804	0	B	G1	0	
3913436	5681	0	0	0	0	0	0	3	0	4	4	20	6	79.83	360	83,804	0	B	G1	0	
3913437	5681	0	0	0	0	0	0	3	0	4	4	0	6	79.83	360	83,804	0	B	G1	0	
3913438	5681	0	0	0	0	0	0	3	0	4	4	32	6	79.83	360	83,804	0	B	G1	0	
3913439	5681	0	0	0	0	0	0	3	0	4	4	0	6	79.83	360	83,804	0	B	G1	0	
3913440	5681	0	0	0	0	0	0	3	0	4	4	20	6	79.83	360	83,804	0	B	G1	0	
3913441	5681	0	0	0	0	0	0	3	0	4	4	0	6	79.83	360	83,804	0	B	G1	0	
3913442	5681	0	0	0	0	0	0	3	0	4	4	32	6	79.83	360	83,804	0	B	G1	0	
3913443	5681	0	0	0	0	0	0	3	0	4	4	0	6	79.83	360	83,804	0	B	G1	0	
3913444	5681	0	0	0	0	0	0	3	0	4	4	20	6	79.83	360	83,804	0	B	G1	0	
3913445	5681	0	0	0	0	0	0	3	0	4	4	0	6	79.83	360	83,804	0	B	G1	0	
3913446	5681	0	0	0	0	0	0	3	0	4	4	32	6	79.83	360	83,804	0	B	G1	0	
3913447	5681	0	0	0	0	0	0	3	0	4	4	0	6	79.83	360	83,804	0	B	G1	0	
3913448	5681	0	0	0	0	0	0	3	0	4	4	20	6	79.83	360	83,804	0	B	G1	0	
3913449	5681	0	0	0	0	0															

DEAL_CODE LOAN_NBR PROG_TYPE LOAN_TYPE CURR_RATE ORIG_BAL CURR_BAL D_PAYMENT D_MATURE CURR_P1 SVC_RATE ORIG_TERM CURR_TERM DELQ_ORIG_LTV PROP_STATE D_INSTALL AMRT_TYPE BLN_TYPE APPR_AMT PLDG_TYPE LIEN_TYPE PAY_FREQ DELQ_30 MUNITS PAY_TYPE MODF_TYPE

Table with columns: DEAL_CODE, LOAN_NBR, PROG_TYPE, LOAN_TYPE, CURR_RATE, ORIG_BAL, CURR_BAL, D_PAYMENT, D_MATURE, CURR_P1, SVC_RATE, ORIG_TERM, CURR_TERM, DELQ_ORIG_LTV, PROP_STATE, D_INSTALL, AMRT_TYPE, BLN_TYPE, APPR_AMT, PLDG_TYPE, LIEN_TYPE, PAY_FREQ, DELQ_30, MUNITS, PAY_TYPE, MODF_TYPE. The table contains multiple rows of data for various loan deals.

Table with columns: DEAL_NAME, TRUST_REC_POOL_PMI, POOL_CERT, BUYDOWN, RELOCATION, SERVICER_D_UPDATE, ORIGINATOR, ASSUMABLE, SUB_SERVE, PMI_LEVEL_B_CONFIRM, FINMA, ITEM, CRD_RISK, JR_LIENBL, JR_LIENRAT, PREPAY_PEN, COMB_LTY, DELQ_60. Rows include entries like 159000 WF, 159000 WF, 196000 WF, 235000 WF, 305000 WF, 190000 WF, 130000 WF, 170000 WF, 350000 WF, 115000 WF, 275000 WF, 100000 WF, 49000 WF, 81500 WF, 125000 WF, 170000 WF, 85000 WF, 135000 WF, 125000 WF, 316000 WF, 52000 WF, 91000 WF, 70000 WF, 200000 WF, 180000 WF, 170000 WF, 130000 WF, 125000 WF, 85000 WF, 250000 WF, 220000 WF, 97000 WF, 85000 WF, 80000 WF, 75000 WF, 75000 WF, 70000 WF, 64000 WF, 130000 WF, 120000 WF, 70000 WF, 250000 WF, 340000 WF, 225000 WF, 148000 WF, 212500 WF, 340000 WF, 135000 WF, 72000 WF, 35000 WF, 172000 WF, 155000 WF, 145000 WF, 93000 WF, 90000 WF, 63000 WF, 60000 WF, 36000 WF, 80000 WF, 117000 WF, 125000 WF, 85000 WF, 64000 WF.

DEAL_CODE LOAN_NBR PROD_TYPE LOAN_TYPE CURR_RATE ORIG_BAL CURR_BAL D_PAYMENT D_MATURE CURR_PI SVCS_RATE ORIG_TERM CURR_DELO ORIG_LTV PROP_STATE D_INSTALL AMRT_TYPE BLN_TYPE APPR_AMT PLOG_TYPE LIEN_TYPE PAY_FREQ DELQ_30 MUNITS PAY_TYPE MODF_TYPE

OP20214	310103890	Single Family	Cash Out Refi	7.75	160,650.00	160,405.97	2003/02/01	2033/01/01	1397.56	0.5	360	95 PA	20,000.00	1	6	2003/05/01	N	N	20,000.00	1	6	2003/05/01	N	N	20,000.00
OP20214	310103900	Single Family	Purchase	8.28	163,400.00	162,960.73	2003/02/01	2033/01/01	1241.79	0.5	360	95 PA	17,000.00	1	6	2003/05/01	N	N	17,000.00	1	6	2003/05/01	N	N	17,000.00
OP20214	310103910	Single Family	Cash Out Refi	8.39	142,900.00	142,900.00	2003/02/01	2033/01/01	1028.63	0.5	360	95 PA	15,000.00	1	6	2003/05/01	N	N	15,000.00	1	6	2003/05/01	N	N	15,000.00
OP20214	310103920	Single Family	Purchase	7.66	140,600.00	140,216.09	2003/02/01	2033/01/01	1029.59	0.5	360	95 PA	15,000.00	1	6	2003/05/01	N	N	15,000.00	1	6	2003/05/01	N	N	15,000.00
OP20214	310103930	Single Family	Cash Out Refi	6.99	133,300.00	133,300.00	2003/02/01	2033/01/01	911.81	0.5	360	95 PA	14,000.00	1	6	2003/05/01	N	N	14,000.00	1	6	2003/05/01	N	N	14,000.00
OP20214	310103940	Single Family	Purchase	7.3	133,300.00	133,300.00	2003/02/01	2033/01/01	911.81	0.5	360	95 PA	14,000.00	1	6	2003/05/01	N	N	14,000.00	1	6	2003/05/01	N	N	14,000.00
OP20214	310103950	Single Family	Cash Out Refi	8.1	132,000.00	132,549.95	2003/02/01	2033/01/01	984.45	0.5	360	95 PA	14,200.00	1	6	2003/05/01	N	N	14,200.00	1	6	2003/05/01	N	N	14,200.00
OP20214	310103960	Single Family	Purchase	8.15	132,000.00	132,549.95	2003/02/01	2033/01/01	984.45	0.5	360	95 PA	14,200.00	1	6	2003/05/01	N	N	14,200.00	1	6	2003/05/01	N	N	14,200.00
OP20214	310103970	Single Family	Cash Out Refi	7.5	114,000.00	113,658.41	2003/02/01	2033/01/01	787.1	0.5	360	95 PA	12,000.00	1	6	2003/05/01	N	N	12,000.00	1	6	2003/05/01	N	N	12,000.00
OP20214	310103980	Single Family	Purchase	7.75	114,000.00	113,658.41	2003/02/01	2033/01/01	787.1	0.5	360	95 PA	12,000.00	1	6	2003/05/01	N	N	12,000.00	1	6	2003/05/01	N	N	12,000.00
OP20214	310103990	Single Family	Cash Out Refi	7.1	81,700.00	81,433.02	2003/02/01	2033/01/01	549.05	0.5	360	95 PA	6,000.00	1	6	2003/05/01	N	N	6,000.00	1	6	2003/05/01	N	N	6,000.00
OP20214	310104000	Single Family	Purchase	7.1	81,700.00	81,433.02	2003/02/01	2033/01/01	549.05	0.5	360	95 PA	6,000.00	1	6	2003/05/01	N	N	6,000.00	1	6	2003/05/01	N	N	6,000.00
OP20214	310104010	Single Family	Cash Out Refi	8.0	79,750.00	79,776.10	2003/02/01	2033/01/01	753.16	0.5	180	95 PA	6,500.00	1	6	2003/05/01	N	N	6,500.00	1	6	2003/05/01	N	N	6,500.00
OP20214	310104020	Single Family	Purchase	8.0	79,750.00	79,776.10	2003/02/01	2033/01/01	753.16	0.5	180	95 PA	6,500.00	1	6	2003/05/01	N	N	6,500.00	1	6	2003/05/01	N	N	6,500.00
OP20214	310104030	Single Family	Cash Out Refi	8.6	66,500.00	66,340.43	2003/02/01	2033/01/01	516.05	0.5	360	95 PA	7,500.00	1	6	2003/05/01	N	N	7,500.00	1	6	2003/05/01	N	N	7,500.00
OP20214	310104040	Single Family	Purchase	8.6	66,500.00	66,340.43	2003/02/01	2033/01/01	516.05	0.5	360	95 PA	7,500.00	1	6	2003/05/01	N	N	7,500.00	1	6	2003/05/01	N	N	7,500.00
OP20214	310104050	Single Family	Cash Out Refi	7.7	66,500.00	66,288.14	2003/02/01	2033/01/01	474.12	0.5	360	95 PA	6,000.00	1	6	2003/05/01	N	N	6,000.00	1	6	2003/05/01	N	N	6,000.00
OP20214	310104060	Single Family	Purchase	7.7	66,500.00	66,288.14	2003/02/01	2033/01/01	474.12	0.5	360	95 PA	6,000.00	1	6	2003/05/01	N	N	6,000.00	1	6	2003/05/01	N	N	6,000.00
OP20214	310104070	Single Family	Cash Out Refi	9.69	53,200.00	53,104.50	2003/02/01	2033/01/01	468.47	0.5	360	95 PA	6,000.00	1	6	2003/05/01	N	N	6,000.00	1	6	2003/05/01	N	N	6,000.00
OP20214	310104080	Single Family	Purchase	9.69	53,200.00	53,104.50	2003/02/01	2033/01/01	468.47	0.5	360	95 PA	6,000.00	1	6	2003/05/01	N	N	6,000.00	1	6	2003/05/01	N	N	6,000.00
OP20214	310104090	Single Family	Cash Out Refi	7.2	50,350.00	50,199.89	2003/02/01	2033/01/01	341.77	0.5	360	95 PA	5,000.00	1	6	2003/05/01	N	N	5,000.00	1	6	2003/05/01	N	N	5,000.00
OP20214	310104100	Single Family	Purchase	7.2	50,350.00	50,199.89	2003/02/01	2033/01/01	341.77	0.5	360	95 PA	5,000.00	1	6	2003/05/01	N	N	5,000.00	1	6	2003/05/01	N	N	5,000.00
OP20214	310104110	Single Family	Cash Out Refi	8.4	42,100.00	41,982.92	2003/02/01	2033/01/01	401.78	0.5	360	95 PA	4,000.00	1	6	2003/05/01	N	N	4,000.00	1	6	2003/05/01	N	N	4,000.00
OP20214	310104120	Single Family	Purchase	8.4	42,100.00	41,982.92	2003/02/01	2033/01/01	401.78	0.5	360	95 PA	4,000.00	1	6	2003/05/01	N	N	4,000.00	1	6	2003/05/01	N	N	4,000.00
OP20214	310104130	Single Family	Cash Out Refi	6.35	100,000.00	99,254.06	2003/02/01	2033/01/01	527.61	0.5	360	95 PA	10,000.00	1	6	2003/05/01	N	N	10,000.00	1	6	2003/05/01	N	N	10,000.00
OP20214	310104140	Single Family	Purchase	6.35	100,000.00	99,254.06	2003/02/01	2033/01/01	527.61	0.5	360	95 PA	10,000.00	1	6	2003/05/01	N	N	10,000.00	1	6	2003/05/01	N	N	10,000.00
OP20214	310104150	Single Family	Cash Out Refi	7.5	75,500.00	75,273.75	2003/02/01	2033/01/01	529.65	0.5	360	95 PA	7,500.00	1	6	2003/05/01	N	N	7,500.00	1	6	2003/05/01	N	N	7,500.00
OP20214	310104160	Single Family	Purchase	7.5	75,500.00	75,273.75	2003/02/01	2033/01/01	529.65	0.5	360	95 PA	7,500.00	1	6	2003/05/01	N	N	7,500.00	1	6	2003/05/01	N	N	7,500.00
OP20214	310104170	Single Family	Cash Out Refi	8.49	13,000.00	13,000.00	2003/02/01	2033/01/01	868.07	0.5	360	95 PA	1,500.00	1	6	2003/05/01	N	N	1,500.00	1	6	2003/05/01	N	N	1,500.00
OP20214	310104180	Single Family	Purchase	8.49	13,000.00	13,000.00	2003/02/01	2033/01/01	868.07	0.5	360	95 PA	1,500.00	1	6	2003/05/01	N	N	1,500.00	1	6	2003/05/01	N	N	1,500.00
OP20214	310104190	Single Family	Cash Out Refi	8.35	750,000.00	746,106.11	2003/02/01	2033/01/01	5697.31	0.5	360	95 PA	75,000.00	1	6	2003/05/01	N	N	75,000.00	1	6	2003/05/01	N	N	75,000.00
OP20214	310104200	Single Family	Purchase	8.35	750,000.00	746,106.11	2003/02/01	2033/01/01	5697.31	0.5	360	95 PA	75,000.00	1	6	2003/05/01	N	N	75,000.00	1	6	2003/05/01	N	N	75,000.00
OP20214	310104210	Single Family	Cash Out Refi	7.45	87,200.00	86,936.10	2003/02/01	2033/01/01	692.73	0.5	360	95 PA	8,000.00	1	6	2003/05/01	N	N	8,000.00	1	6	2003/05/01	N	N	8,000.00
OP20214	310104220	Single Family	Purchase	7.45	87,200.00	86,936.10	2003/02/01	2033/01/01	692.73	0.5	360	95 PA	8,000.00	1	6	2003/05/01	N	N	8,000.00	1	6	2003/05/01	N	N	8,000.00
OP20214	310104230	Single Family	Cash Out Refi	8.69	84,000.00	83,784.45	2003/02/01	2033/01/01	645.29	0.5	360	95 PA	8,000.00	1	6	2003/05/01	N	N	8,000.00	1	6	2003/05/01	N	N	8,000.00
OP20214	310104240	Single Family	Purchase	8.69	84,000.00	83,784.45	2003/02/01	2033/01/01	645.29	0.5	360	95 PA	8,000.00	1	6	2003/05/01	N	N	8,000.00	1	6	2003/05/01	N	N	8,000.00
OP20214	310104250	Single Family	Cash Out Refi	0.55	65,000.00	64,697.09	2003/02/01	2033/01/01	545.67	0.5	360	95 PA	8,000.00	1	6	2003/05/01	N	N	8,000.00	1	6	2003/05/01	N	N	8,000.00
OP20214	310104260	Single Family	Purchase	0.55	65,000.00	64,697.09	2003/02/01	2033/01/01	545.67	0.5	360	95 PA	8,000.00	1	6	2003/05/01	N	N	8,000.00	1	6	2003/05/01	N	N	8,000.00
OP20214	310104270	Single Family	Cash Out Refi	6.33	169,000.00	168,329.75	2003/02/01	2033/01/01	1048.08	0.5	360	95 PA	16,000.00	1	6	2003/05/01	N	N	16,000.00	1	6	2003/05/01	N	N	16,000.00
OP20214	310104280	Single Family	Purchase	6.33	169,000.00	168,329.75	2003/02/01	2033/01/01	1048.08	0.5	360	95 PA	16,000.00	1	6	2003/05/01	N	N	16,000.00	1	6	2003/05/01	N	N	16,000.00
OP20214	310104290	Single Family	Cash Out Refi	6.74	133,000.00	132,531.18	2003/02/01	2033/01/01	1094.32	0.5	360	95 PA	13,000.00	1	6	2003/05/01	N	N	13,000.00	1	6	2003/05/01	N	N	13,000.00
OP20214	310104300	Single Family	Purchase	6.74	133,000.00	132,531.18	2003/02/01	2033/01/01	1094.32	0.5	360	95 PA	13,000.00	1	6	2003/05/01	N	N	13,000.00	1	6	2003/05/01	N	N	13,000.00
OP20214	310104310	Single Family	Cash Out Refi	6.99	200,000.00	199,13																			

Table with columns: ORG_INST, DEAL_NAME, TRUST_REC, POOL_PMI, POOL_CERT, RUTDOWN, RELOCATION, SERVICER, D, UPGRADE, ORIGINATOR, ASSUMABLE, SUB_SERVIE, PMI_LEVEL, B, CONFIRM, FHMA, RTERM, CRD_T_RISK, JR_LIENRAT, JR_LIENRAT, PREPAY_PEN, COMB_LTV, DELQ_60. The table contains multiple rows of data for various loan types and terms.

DELO_NO	LOAN_ID	POOLCERTNO	DJ_POOLCERTNO	ORIG_PORT	CURR_PORT	D_DELETE_N	SUPERORDL	INIT_RAT_C	LPMI	LOAN_AGE	REM_TERM	MIS_TO_ROLL	LIFE_CAP	CURR_LTV	AMRT_TERM	ACT_BAL	ACT_LPTD	EQ_SORT	GRADE	GROUP	LEASENOID
390344	5681	0	0	0	0	0	0	0	0	4	4	0	0	0	54.42	360	69,799	A	G1	0	0
390345	5681	0	0	0	0	0	0	0	0	4	4	0	0	0	94.72	360	57,821	AA*	G2	0	0
390346	5681	0	0	0	0	0	0	0	0	4	4	0	0	0	55.8	360	66,957	AA	G1	0	0
390347	5681	0	0	0	0	0	0	0	0	4	4	0	0	0	61.01	360	51,802	B	G2	0	0
390348	5681	0	0	0	0	0	0	0	0	4	4	0	0	0	59.41	360	64,600	AA	G1	0	0
390349	5681	0	0	0	0	0	0	0	0	4	4	0	0	0	69.75	360	50,287	AA	G1	0	0
390350	5681	0	0	0	0	0	0	0	0	4	4	0	0	0	69.84	360	50,314	B	G1	0	0
390351	5681	0	0	0	0	0	0	0	0	4	4	0	0	0	73.95	360	62,892	AA	G1	0	0
390352	5681	0	0	0	0	0	0	0	0	4	4	0	0	0	74.14	360	62,906	C	G1	0	0
390353	5681	0	0	0	0	0	0	0	0	4	4	0	0	0	74.87	360	123,090	C	G2	0	0
390354	5681	0	0	0	0	0	0	0	0	4	4	0	0	0	74.82	360	181,125	B	G2	0	0
390355	5681	0	0	0	0	0	0	0	0	4	4	0	0	0	74.82	360	89,037	AA	G2	0	0
390356	5681	0	0	0	0	0	0	0	0	4	4	0	0	0	74.74	360	224,228	AA	G1	0	0
390357	5681	0	0	0	0	0	0	0	0	4	4	0	0	0	74.61	360	117,528	C	G2	0	0
390358	5681	0	0	0	0	0	0	0	0	4	4	0	0	0	75.1	360	107,781	B	G1	0	0
390359	5681	0	0	0	0	0	0	0	0	4	4	0	0	0	76.78	360	107,781	B	G1	0	0
390360	5681	0	0	0	0	0	0	0	0	4	4	0	0	0	79.89	360	95,969	B	G1	0	0
390361	5681	0	0	0	0	0	0	0	0	4	4	0	0	0	79.89	360	67,911	B	G1	0	0
390362	5681	0	0	0	0	0	0	0	0	4	4	0	0	0	79.77	360	54,882	AA	G1	0	0
390363	5681	0	0	0	0	0	0	0	0	4	4	0	0	0	79.82	360	70,000	A	G1	0	0
390364	5681	0	0	0	0	0	0	0	0	4	4	0	0	0	79.71	360	63,029	AA	G1	0	0
390365	5681	0	0	0	0	0	0	0	0	4	4	0	0	0	84.70	360	63,035	AA	G1	0	0
390366	5681	0	0	0	0	0	0	0	0	4	4	0	0	0	84.83	360	59,499	AA	G1	0	0
390367	5681	0	0	0	0	0	0	0	0	4	4	0	0	0	89.77	360	117,741	AA*	G2	0	0
390368	5681	0	0	0	0	0	0	0	0	4	4	0	0	0	89.77	360	117,741	A	G2	0	0
390369	5681	0	0	0	0	0	0	0	0	4	4	0	0	0	89.78	360	121,191	AA*	G3	0	0
390370	5681	0	0	0	0	0	0	0	0	4	4	0	0	0	89.8	360	86,384	AA*	G1	0	0
390371	5681	0	0	0	0	0	0	0	0	4	4	0	0	0	89.91	360	65,596	AA*	G2	0	0
390372	5681	0	0	0	0	0	0	0	0	4	4	0	0	0	89.79	360	53,898	A	G1	0	0
390373	5681	0	0	0	0	0	0	0	0	4	4	0	0	0	89.79	360	53,898	A	G1	0	0
390374	5681	0	0	0	0	0	0	0	0	4	4	0	0	0	94.11	360	82,290	AA	G2	0	0
390375	5681	0	0	0	0	0	0	0	0	4	4	0	0	0	94.72	360	145,979	AA*	G2	0	0
390376	5681	0	0	0	0	0	0	0	0	4	4	0	0	0	94.68	360	94,789	AA*	G3	0	0
390377	5681	0	0	0	0	0	0	0	0	4	4	0	0	0	94.72	360	83,419	AA	G1	0	0
390378	5681	0	0	0	0	0	0	0	0	4	4	0	0	0	94.6	360	83,419	AA	G1	0	0
390379	5681	0	0	0	0	0	0	0	0	4	4	0	0	0	94.6	360	52,169	AA	G1	0	0
390380	5681	0	0	0	0	0	0	0	0	4	4	0	0	0	99.6	360	209,125	AA*	G2	0	0
390381	5681	0	0	0	0	0	0	0	0	4	4	0	0	0	99.74	360	60,821	AA*	G1	0	0
390382	5681	0	0	0	0	0	0	0	0	4	4	0	0	0	99.74	360	57,338	B	G1	0	0
390383	5681	0	0	0	0	0	0	0	0	4	4	0	0	0	99.47	360	64,970	B	G1	0	0
390384	5681	0	0	0	0	0	0	0	0	4	4	0	0	0	99.47	360	64,970	B	G1	0	0
390385	5681	0	0	0	0	0	0	0	0	4	4	0	0	0	50.77	360	166,650	AA	G1	0	0
390386	5681	0	0	0	0	0	0	0	0	4	4	0	0	0	50.85	360	61,575	AA	G1	0	0
390387	5681	0	0	0	0	0	0	0	0	4	4	0	0	0	54.41	360	88,889	CC	G1	0	0
390388	5681	0	0	0	0	0	0	0	0	4	4	0	0	0	54.41	360	88,889	CC	G1	0	0
390389	5681	0	0	0	0	0	0	0	0	4	4	0	0	0	55.59	360	50,009	A	G2	0	0
390390	5681	0	0	0	0	0	0	0	0	4	4	0	0	0	55.59	360	50,009	A	G2	0	0
390391	5681	0	0	0	0	0	0	0	0	4	4	0	0	0	59.33	360	283,033	A	G2	0	0
390392	5681	0	0	0	0	0	0	0	0	4	4	0	0	0	60.82	360	70,912	AA	G1	0	0
390393	5681	0	0	0	0	0	0	0	0	4	4	0	0	0	61.76	360	52,515	CC	G2	0	0
390394	5681	0	0	0	0	0	0	0	0	4	4	0	0	0	61.71	360	64,175	A	G2	0	0
390395	5681	0	0	0	0	0	0	0	0	4	4	0	0	0	62.85	360	210,735	AA	G2	0	0
390396	5681	0	0	0	0	0	0	0	0	4	4	0	0	0	62.85	360	210,735	AA	G2	0	0
390397	5681	0	0	0	0	0	0	0	0	4	4	0	0	0	64.88	360	84,397	B	G1	0	0
390398	5681	0	0	0	0	0	0	0	0	4	4	0	0	0	64.88	360	84,397	B	G1	0	0
390399	5681	0	0	0	0	0	0	0	0	4	4	0	0	0	64.85	360	64,928	C	G1	0	0
390400	5681	0	0	0	0	0	0	0	0	4	4	0	0	0	64.85	360	64,928	C	G1	0	0
390401	5681	0	0	0	0	0	0	0	0	4	4	0	0	0	64.86	360	66,942	CC	G1	0	0
390402	5681	0	0	0	0	0	0	0	0	4	4	0	0	0	64.9	360	61,605	B	G2	0	0
390403	5681	0	0	0	0	0	0	0	0	4	4	0	0	0	64.9	360	61,605	B	G2	0	0
390404	5681	0	0	0	0	0	0	0	0	4	4	0	0	0	65.7	360	100,950	AA	G2	0	0
390405	5681	0	0	0	0	0	0	0	0	4	4	0	0	0	65.59	360	109,915	AA	G2	0	0
390406	5681	0	0	0	0	0	0	0	0	4	4	0	0	0	68.87	360	117,131	A	G2	0	0
390407	5681	0	0	0	0	0	0	0	0	4	4	0	0	0	68.85	180	63,199	AA	G2	0	0
390408	5681	0	0	0	0	0	0	0	0	4	4	0	0	0	68.9	360	119,314	C	G2	0	0
390409	5681	0	0	0	0	0	0	0	0	4	4	0	0	0	69.86	360	66,401	A	G2	0	0
390410	5681	0	0	0	0	0	0	0	0	4	4	0	0	0	69.86	360	66,401	CC	G1	0	0
390411	5681	0	0	0	0	0	0	0	0	4	4	0	0	0	69.86	360	65,000	B	G1	0	0
390412	5681	0	0	0	0	0	0	0	0	4	4	0	0	0	70.10	360	56,197	B	G2	0	0
390413	5681	0	0	0	0	0	0	0	0	4	4	0	0	0	71.79	360	125,000	AA	G1	0	0
390414	5681	0	0	0	0	0	0	0	0	4	4	0	0	0	71.79	360	125,000	AA	G1	0	0
390415	5681	0	0	0	0	0	0	0	0	4	4	0	0	0	73.20	360	52,769	AA	G1	0	0
390416	5681	0	0	0	0	0	0	0	0	4	4	0	0	0	74.61	360	486,560	AA	G3	0	0
390417	5681	0	0	0	0	0	0	0	0	4	4	0	0	0	74.78	360	86,871	B	G1	0	0
390418	5681	0	0	0	0	0	0	0	0	4	4	0	0	0	74.58	360	89,549	AA	G1	0	0
390419	5681	0	0	0	0	0	0	0	0	4	4	0	0	0	74.2	360	68,509	AA	G2	0	0
390420	5681	0	0	0	0	0	0	0	0	4	4	0	0	0	74.86	360	53,928	B	G1	0	0
390421	5681	0	0	0	0	0	0	0	0	4	4	0	0	0	74.82	360	278,987	B	G2	0	

DEAL_CODE	LOAN_NBR	PROP_TYPE	LOAN_TYPE	CURR_RATE	ORIG_BAL	CURR_BAL	D_PAYMENT	D_MATRUE	CURD_PI	SYG_RATE	ORIG_TERM	CURR_TERM	ORIG_DELQ	ORIG_LTV	PRDUP_STATE	D_INSTALL	AMRT_TYPE	LN_TYPE	PLDG_TYPE	PAY_FREQ	DELO_30	NUMTRS	PAY_TYPE	MODE_TYPE
OR0214	35101784	PUD	Cash Out Ref	6.5	105,000.00	134,514.86	20030201	20330101	807.36	0.5	360	360		79.65 TX		20030501	N			1	6		1	131500
OR0214	35101782	PUD	Cash Out Ref	6.5	168,000.00	168,367.65	20030201	20330101	1174.02	0.5	360	360		80 TX		20030501	N			1	6		1	212000
OR0214	35101682	PUD	Cash Out Ref	7.9	156,000.00	159,999.28	20030201	20330101	1174.02	0.5	360	360		80 TX		20030501	N			1	6		1	200000
OR0214	35101658	PUD	Cash Out Ref	7.9	156,000.00	159,970.84	20030201	20330101	1174.02	0.5	360	360		80 TX		20030501	N			1	6		1	175000
OR0214	35101658	PUD	Cash Out Ref	8.4	140,000.00	139,653.61	20030201	20330101	1071.52	0.5	360	360		80 TX		20030501	N			1	6		1	175000
OR0214	10103254	Single Family	Cash Out Ref	7.35	132,000.00	131,592.51	20030201	20330101	909.44	0.5	360	360		80 TX		20030501	N			1	6		3	165000
OR0214	10103254	Single Family	Cash Out Ref	8.8	116,000.00	115,732.86	20030201	20330101	910.72	0.5	360	360		80 TX		20030501	N			1	6		1	145000
OR0214	35101036	Single Family	Cash Out Ref	7.1	108,000.00	107,649.75	20030201	20330101	725.79	0.5	360	360		80 TX		20030501	N			1	6		1	135000
OR0214	27100469	Single Family	Cash Out Ref	4.2	82,000.00	90,754.69	20030201	20330101	791.34	0.5	180	180		80 TX		20030501	N			1	6		2	115000
OR0214	10103388	Single Family	Cash Out Ref	7.99	91,200.00	90,952.26	20030201	20330101	698.56	0.5	360	360		80 TX		20030501	N			1	6		1	114000
OR0214	35101086	Single Family	Cash Out Ref	9.6	88,000.00	88,628.86	20030201	20330101	753.17	0.5	360	360		80 TX		20030501	N			1	6		1	110000
OR0214	10103430	Single Family	Cash Out Ref	7.65	88,000.00	87,744.09	20030201	20330101	654.37	0.5	360	360		80 TX		20030501	N			1	6		1	110000
OR0214	35101056	PUD	Cash Out Ref	7.25	88,000.00	95,729.21	20030201	20330101	698.67	0.5	360	360		80 TX		20030501	N			1	6		1	105000
OR0214	10103456	Single Family	Cash Out Ref	9.65	78,400.00	78,228.55	20030201	20330101	633.65	0.5	360	360		80 TX		20030501	N			1	6		1	98000
OR0214	10103394	Single Family	Cash Out Ref	9.65	72,000.00	71,891.10	20030201	20330101	613.31	0.5	360	360		80 TX		20030501	N			1	6		1	90000
OR0214	10103416	Single Family	Cash Out Ref	9.05	69,000.00	69,447.81	20030201	20330101	562.52	0.5	360	360		80 TX		20030501	N			1	6		1	87000
OR0214	10103417	Single Family	Cash Out Ref	10	69,000.00	68,475.28	20030201	20330101	610.79	0.5	360	360		80 TX		20030501	N			1	6		1	87000
OR0214	10103378	Single Family	Cash Out Ref	7.5	69,000.00	69,117.52	20030201	20330101	610.79	0.5	360	360		80 TX		20030501	N			1	6		1	87000
OR0214	25102246	Single Family	Cash Out Ref	7.99	53,600.00	53,442.49	20030201	20330101	501.33	0.5	360	360		80 TX		20030501	N			1	6		1	85000
OR0214	35101070	PUD	Cash Out Ref	7.69	256,000.00	254,699.27	20030201	20330101	390.69	0.5	360	360		80 TX		20030501	N			1	6		1	67000
OR0214	35101070	PUD	Cash Out Ref	8.6	240,000.00	239,424.13	20030201	20330101	1876.65	0.5	360	360		80 TX		20030501	N			1	6		1	370000
OR0214	10103413	Single Family	Cash Out Ref	7.15	203,000.00	201,731.06	20030201	20330101	1862.43	0.5	360	360		80 TX		20030501	N			1	6		1	300000
OR0214	10103413	Single Family	Cash Out Ref	8.7	185,000.00	185,163.73	20030201	20330101	1453.49	0.5	360	360		80 TX		20030501	N			1	6		1	245000
OR0214	10103421	Single Family	Cash Out Ref	7.55	178,760.00	179,228.67	20030201	20330101	1263.07	0.5	360	360		80 TX		20030501	N			1	6		1	226000
OR0214	10103421	Single Family	Cash Out Ref	8.8	171,120.00	170,709.41	20030201	20330101	1327.91	0.5	360	360		80 TX		20030501	N			1	6		1	213000
OR0214	10103421	Single Family	Cash Out Ref	8.6	131,200.00	130,827.39	20030201	20330101	1056.84	0.5	360	360		80 TX		20030501	N			1	6		1	194000
OR0214	10103421	Single Family	Cash Out Ref	7.45	120,000.00	119,698.63	20030201	20330101	834.65	0.5	360	360		80 TX		20030501	N			1	6		1	150000
OR0214	10103421	Single Family	Cash Out Ref	11.4	119,200.00	119,042.01	20030201	20330101	1171.34	0.5	360	360		80 TX		20030501	N			1	6		1	149000
OR0214	10103421	Single Family	Cash Out Ref	8.5	116,000.00	115,715.91	20030201	20330101	881.94	0.5	360	360		80 TX		20030501	N			1	6		1	149000
OR0214	10103421	Single Family	Cash Out Ref	8.44	116,000.00	115,712.41	20030201	20330101	881.94	0.5	360	360		80 TX		20030501	N			1	6		1	149000
OR0214	10103421	Single Family	Cash Out Ref	8.17	112,000.00	111,707.62	20030201	20330101	741.36	0.5	360	360		80 TX		20030501	N			1	6		1	140000
OR0214	10103421	Single Family	Cash Out Ref	11.9	112,000.00	111,702.97	20030201	20330101	1110.19	0.5	360	360		80 TX		20030501	N			1	6		1	139000
OR0214	35101659	PUD	Cash Out Ref	7.85	102,400.00	102,180.67	20030201	20330101	635.01	0.5	360	360		80 TX		20030501	N			1	6		1	129000
OR0214	10103320	Single Family	Cash Out Ref	8.99	102,400.00	102,173.28	20030201	20330101	635.01	0.5	360	360		80 TX		20030501	N			1	6		1	129000
OR0214	35101659	PUD	Cash Out Ref	7.45	100,800.00	99,528.73	20030201	20330101	621.57	0.5	360	360		80 TX		20030501	N			1	6		1	126000
OR0214	10103321	Single Family	Cash Out Ref	8.99	97,814.00	97,587.42	20030201	20330101	798.33	0.5	360	360		80 TX		20030501	N			1	6		1	123000
OR0214	25102134	Single Family	Cash Out Ref	9.75	85,000.00	85,438.29	20030201	20330101	735.44	0.5	360	360		80 TX		20030501	N			1	6		1	107000
OR0214	10103371	Single Family	Cash Out Ref	7.25	84,800.00	84,532.98	20030201	20330101	578.49	0.5	360	360		80 TX		20030501	N			1	6		1	106000
OR0214	10103371	Single Family	Cash Out Ref	8.99	78,000.00	77,226.42	20030201	20330101	630.26	0.5	360	360		80 TX		20030501	N			1	6		1	106000
OR0214	35101078	Single Family	Cash Out Ref	9.1	77,600.00	77,432.05	20030201	20330101	620.98	0.5	360	360		80 TX		20030501	N			1	6		1	97000
OR0214	10103369	Single Family	Cash Out Ref	8.99	76,400.00	75,458.44	20030201	20330101	666.9	0.5	240	240		80 TX		20030501	N			1	6		1	95200
OR0214	10103438	Single Family	Cash Out Ref	8.55	76,000.00	75,978.62	20030201	20330101	688.04	0.5	360	360		80 TX		20030501	N			1	6		1	95000
OR0214	35101076	Single Family	Cash Out Ref	8.85	76,000.00	75,994.45	20030201	20330101	630.33	0.5	360	360		80 TX		20030501	N			1	6		1	95000
OR0214	10103406	Single Family	Cash Out Ref	8.9	66,000.00	66,070.11	20030201	20330101	598.60	0.5	360	360		80 TX		20030501	N			1	6		1	91500
OR0214	10103451	Single Family	Cash Out Ref	7.625	66,400.00	66,200.09	20030201	20330101	484.13	0.5	360	360		80 TX		20030501	N			1	6		1	86000
OR0214	10103451	Single Family	Cash Out Ref	9.75	64,800.00	64,677.46	20030201	20330101	550.73	0.5	360	360		80 TX		20030501	N			1	6		1	81000
OR0214	10103396	Single Family	Cash Out Ref	9.25	63,200.00	62,991.72	20030201	20330101	474.0	0.5	360	360		80 TX		20030501	N			1	6		1	81000
OR0214	10104151	PUD	Cash Out Ref	8.2	56,400.00	56,625.12	20030201	20330101	433.07	0.5	360	360		80 TX		20030501	N			1	6		1	75000
OR0214	35101088	Single Family	Cash Out Ref	8.0	52,000.00	51,779.80	20030201	20330101	410.94	0.5	360	360		80 TX		20030501	N			1	6		1	78000
OR0214	27100476	PUD	Cash Out Ref	8.69	131,322.00	131,031.23	20030201	20330101	1055.7	0.5	360	360		83.4 TX		20030501	N</							

DELO_ID	LOAN_ID	POOLCERTO_D	POOLCERT	ORIG_PORT	CURR_PORT	DELETE_N	SUPERVISOR_L	INIT_RATE_C	LPIM	LOAN_AGE	REM_TERM	MIS_TO_ROLL	LIFE_CAP	CURR_LTY	AMRT_TERM	ACT_BAL	ACT_IPTD	EC_SORT	GRADE	GROUP	LEASEHOLD
300107	300107	0	0	0	0	0	0	0	0	0	0	0	0	0	360	137,817	0	AA	G2	0	
300685	300685	0	0	0	0	0	0	0	0	4	4	0	0	0	360	104,808	0	AA	G2	0	
300770	300770	0	0	0	0	0	0	0	0	4	4	0	0	0	360	168,142	0	AA	G2	0	
300791	300791	0	0	0	0	0	0	0	0	4	4	0	0	0	360	156,078	0	AA	G1	0	
301208	301208	0	0	0	0	0	0	0	0	4	4	0	0	0	360	156,479	0	AA	G1	0	
301241	301241	0	0	0	0	0	0	0	0	0	0	0	0	0	360	139,741	0	A	G2	0	
302084	302084	0	0	0	0	0	0	0	0	4	4	0	0	0	360	131,695	0	AA	G1	0	
302411	302411	0	0	0	0	0	0	0	0	4	4	0	0	0	360	115,800	0	AA	G1	0	
302688	302688	0	0	0	0	0	0	0	0	4	4	0	0	0	360	107,738	0	AA	G1	0	
302891	302891	0	0	0	0	0	0	0	0	4	4	0	0	0	360	106,442	0	AA	G1	0	
303066	303066	0	0	0	0	0	0	0	0	4	4	0	0	0	360	96,442	0	AA	G2	0	
304460	304460	0	0	0	0	0	0	0	0	4	4	0	0	0	360	91,015	0	AA	G2	0	
304534	304534	0	0	0	0	0	0	0	0	4	4	0	0	0	360	88,671	0	AA	G1	0	
304581	304581	0	0	0	0	0	0	0	0	4	4	0	0	0	360	87,909	0	AA	G1	0	
304583	304583	0	0	0	0	0	0	0	0	4	4	0	0	0	360	86,245	0	AA	G1	0	
304584	304584	0	0	0	0	0	0	0	0	4	4	0	0	0	360	86,245	0	AA	G1	0	
304585	304585	0	0	0	0	0	0	0	0	4	4	0	0	0	360	86,245	0	AA	G1	0	
304586	304586	0	0	0	0	0	0	0	0	4	4	0	0	0	360	86,245	0	AA	G1	0	
304587	304587	0	0	0	0	0	0	0	0	4	4	0	0	0	360	86,245	0	AA	G1	0	
304588	304588	0	0	0	0	0	0	0	0	4	4	0	0	0	360	86,245	0	AA	G1	0	
304589	304589	0	0	0	0	0	0	0	0	4	4	0	0	0	360	86,245	0	AA	G1	0	
304590	304590	0	0	0	0	0	0	0	0	4	4	0	0	0	360	86,245	0	AA	G1	0	
304591	304591	0	0	0	0	0	0	0	0	4	4	0	0	0	360	86,245	0	AA	G1	0	
304592	304592	0	0	0	0	0	0	0	0	4	4	0	0	0	360	86,245	0	AA	G1	0	
304593	304593	0	0	0	0	0	0	0	0	4	4	0	0	0	360	86,245	0	AA	G1	0	
304594	304594	0	0	0	0	0	0	0	0	4	4	0	0	0	360	86,245	0	AA	G1	0	
304595	304595	0	0	0	0	0	0	0	0	4	4	0	0	0	360	86,245	0	AA	G1	0	
304596	304596	0	0	0	0	0	0	0	0	4	4	0	0	0	360	86,245	0	AA	G1	0	
304597	304597	0	0	0	0	0	0	0	0	4	4	0	0	0	360	86,245	0	AA	G1	0	
304598	304598	0	0	0	0	0	0	0	0	4	4	0	0	0	360	86,245	0	AA	G1	0	
304599	304599	0	0	0	0	0	0	0	0	4	4	0	0	0	360	86,245	0	AA	G1	0	
304600	304600	0	0	0	0	0	0	0	0	4	4	0	0	0	360	86,245	0	AA	G1	0	
304601	304601	0	0	0	0	0	0	0	0	4	4	0	0	0	360	86,245	0	AA	G1	0	
304602	304602	0	0	0	0	0	0	0	0	4	4	0	0	0	360	86,245	0	AA	G1	0	
304603	304603	0	0	0	0	0	0	0	0	4	4	0	0	0	360	86,245	0	AA	G1	0	
304604	304604	0	0	0	0	0	0	0	0	4	4	0	0	0	360	86,245	0	AA	G1	0	
304605	304605	0	0	0	0	0	0	0	0	4	4	0	0	0	360	86,245	0	AA	G1	0	
304606	304606	0	0	0	0	0	0	0	0	4	4	0	0	0	360	86,245	0	AA	G1	0	
304607	304607	0	0	0	0	0	0	0	0	4	4	0	0	0	360	86,245	0	AA	G1	0	
304608	304608	0	0	0	0	0	0	0	0	4	4	0	0	0	360	86,245	0	AA	G1	0	
304609	304609	0	0	0	0	0	0	0	0	4	4	0	0	0	360	86,245	0	AA	G1	0	
304610	304610	0	0	0	0	0	0	0	0	4	4	0	0	0	360	86,245	0	AA	G1	0	
304611	304611	0	0	0	0	0	0	0	0	4	4	0	0	0	360	86,245	0	AA	G1	0	
304612	304612	0	0	0	0	0	0	0	0	4	4	0	0	0	360	86,245	0	AA	G1	0	
304613	304613	0	0	0	0	0	0	0	0	4	4	0	0	0	360	86,245	0	AA	G1	0	
304614	304614	0	0	0	0	0	0	0	0	4	4	0	0	0	360	86,245	0	AA	G1	0	
304615	304615	0	0	0	0	0	0	0	0	4	4	0	0	0	360	86,245	0	AA	G1	0	
304616	304616	0	0	0	0	0	0	0	0	4	4	0	0	0	360	86,245	0	AA	G1	0	
304617	304617	0	0	0	0	0	0	0	0	4	4	0	0	0	360	86,245	0	AA	G1	0	
304618	304618	0	0	0	0	0	0	0	0	4	4	0	0	0	360	86,245	0	AA	G1	0	
304619	304619	0	0	0	0	0	0	0	0	4	4	0	0	0	360	86,245	0	AA	G1	0	
304620	304620	0	0	0	0	0	0	0	0	4	4	0	0	0	360	86,245	0	AA	G1	0	
304621	304621	0	0	0	0	0	0	0	0	4	4	0	0	0	360	86,245	0	AA	G1	0	
304622	304622	0	0	0	0	0	0	0	0	4	4	0	0	0	360	86,245	0	AA	G1	0	
304623	304623	0	0	0	0	0	0	0	0	4	4	0	0	0	360	86,245	0	AA	G1	0	
304624	304624	0	0	0	0	0	0	0	0	4	4	0	0	0	360	86,245	0	AA	G1	0	
304625	304625	0	0	0	0	0	0	0	0	4	4	0	0	0	360	86,245	0	AA	G1	0	
304626	304626	0	0	0	0	0	0	0	0	4	4	0	0	0	360	86,245	0	AA	G1	0	
304627	304627	0	0	0	0	0	0	0	0	4	4	0	0	0	360	86,245	0	AA	G1	0	
304628	304628	0	0	0	0	0	0	0	0	4	4	0	0	0	360	86,245	0	AA	G1	0	
304629	304629	0	0	0	0	0	0	0	0	4	4	0	0	0	360	86,245	0	AA	G1	0	
304630	304630	0	0	0	0	0	0	0	0	4	4	0	0	0	360	86,245	0	AA	G1	0	
304631	304631	0	0	0	0	0	0	0	0	4	4	0	0	0	360	86,245	0	AA	G1	0	
304632	304632	0	0	0	0	0	0	0	0	4	4	0	0	0	360	86,245	0	AA	G1	0	
304633	304633	0	0	0	0	0	0	0	0	4	4	0	0	0	360	86,245	0	AA	G1	0	
304634	304634	0	0	0	0	0	0	0	0	4	4	0	0	0	360	86,245	0	AA	G1	0	
304635	304635	0	0	0	0	0	0	0	0	4	4	0	0	0	360	86,245	0	AA	G1	0	
304636	304636	0	0	0	0	0	0	0	0	4	4	0	0	0	360	86,245	0	AA	G1	0	
304637	304637	0	0	0	0	0	0	0	0	4	4	0	0	0	360	86,245	0	AA	G1	0	
304638	304638	0	0	0	0	0	0	0	0	4	4	0	0	0	360	86,245	0	AA	G1	0	
304639	304639	0	0	0	0	0	0	0	0	4	4	0	0	0	360	86,245	0	AA	G1	0	
304640	304640	0	0	0	0	0	0	0	0	4	4	0	0	0	360	86,245	0	AA	G1	0	
304641	304641	0	0	0	0	0	0	0	0	4	4	0	0	0	360	86,245	0	AA	G1	0	
304642	304642	0	0	0	0	0	0	0	0	4	4	0	0	0	360	86,245	0	AA	G1	0	
304643	304643	0	0	0	0	0	0	0	0	4	4	0	0	0	360	86,245	0	AA	G1	0	
304644	304644	0	0	0	0	0	0	0	0	4	4	0	0	0	360	86,245	0	AA	G1	0	
304645	304645	0	0	0	0	0	0	0	0	4	4	0	0	0	360	86,245	0	AA	G1	0	
304646	304646	0	0	0	0	0	0	0	0	4	4	0	0	0	360	86,245	0	AA	G1	0	
304647	304647	0	0	0	0	0	0	0	0	4	4	0	0	0	360	86,245	0	AA	G1	0	
304648	304648	0	0	0	0	0	0	0	0	4	4	0	0	0	360	86,245	0	AA	G1	0	
304649	304649	0	0	0	0	0	0	0	0	4	4	0	0	0	360	86,245	0	AA	G1	0	
304650	304650	0	0	0	0	0	0	0	0	4	4	0	0	0	360	86,245	0	AA	G1		

LOOK_BACK_ROUNDING REVIEW_APPR_CUSTODIAN_LOAN_GRADE_NET_RATE_ALT_DEAL_ORIG_INST_DEAL_NAME_SERVICER_D_UPDATE_ORIGINATION_ASSUMABLE_SUB_SERVE_PML_LEVEL_B_CONFIRM_FINMA_RITERM_CRDT_RISK_RL_LIENBLAT_RL_LIENRAT_PREPAY_PEN_COMB_LTY_DELO_60

Table with columns: APPR, CUSTODIAN, LOAN, GRADE, NET, RATE, ALT, DEAL, ORIG, INST, DEAL, NAME, SERVICER, D_UPDATE, ORIGINATION, ASSUMABLE, SUB_SERVE, PML_LEVEL, B_CONFIRM, FINMA, RITERM, CRDT, RISK, RL_LIENBLAT, RL_LIENRAT, PREPAY, PEN, COMB, LTY, DELO_60. Rows contain detailed data for various financial instruments.

DEAL_CODE LOAN_MBR_PROP_TYPE OCC_TYPE PURP_TYPE LOAN_TYPE CURR_RATE ORIG_BAL CURR_BAL D_PAYMENT O_MATURE CURR_IN SVCS_RATE ORIG_TERM CURR_DELO ORIG_LTV_PROP_STATE D_INSTALL AMRT_TYPE RLN_TYPE APPR_VAL_FREQ_BELO_30 MUNITS PAY_TYPE MODE_TYPE

Table with columns: DEAL_CODE, LOAN_MBR_PROP_TYPE, OCC_TYPE, PURP_TYPE, LOAN_TYPE, CURR_RATE, ORIG_BAL, CURR_BAL, D_PAYMENT, O_MATURE, CURR_IN, SVCS_RATE, ORIG_TERM, CURR_DELO, ORIG_LTV, PROP_STATE, D_INSTALL, AMRT_TYPE, RLN_TYPE, APPR_VAL_FREQ_BELO_30, MUNITS, PAY_TYPE, MODE_TYPE. Contains multiple rows of financial data.

ORD_DATE	IBX_TYPE	MGN_SIGH	CURR_MGN	D_MNSTRT	HSTYDAY	RATE_FREQ	PEL_RATE	C_PEL	PL_C	RATE_MAX	RATE_MIN	ORIG_IBX	CURR_IBX	NOM_TYPE	NOM_AMT	D_FR	CNV_TYPE	ENVR_CITY	PROF_ZIP	UNDER_RAT1	UNDER_RAT2	RM_TYPE	D_ORIGINAL	DEL_CODE	D_DELETE	DOC_TYPE	SALES_AMT						
8.3	3Yr Fx 6 Month LABOR	6.3	20050101	20050201	0	0	14.3	0	0	14.3	8.3	713.27	0	0	0	0	0	ROANOKE	2454	35.7	0	0	0	0	0	0	0	0					
8.5	2Yr Fx 6 Month LABOR	6.375	20050101	20050201	0	0	15.85	0	0	15.85	8.5	287.48	0	0	0	0	0	ALEXANDRIA	22047	37	0	0	0	0	0	0	0	0					
8.5	2Yr Fx 6 Month LABOR	5.4	20050101	20050201	0	0	14.5	0	0	14.5	8.5	245.69	0	0	0	0	0	HUME	20639	32.6	0	0	0	0	0	0	0	0	355000				
7.8	FX	5.1	20050101	20050201	0	0	14.5	0	0	14.5	8.15	131.96	0	0	0	0	0	YORKTOWN	20184	49.3	0	0	0	0	0	0	0	0	0				
9.15	2Yr Fx 6 Month LABOR	5.1	20050101	20050201	0	0	14.5	0	0	14.5	8.15	131.96	0	0	0	0	0	YORKTOWN	20184	49.3	0	0	0	0	0	0	0	0	0				
4.025	20050101	5.075	20050101	20050201	0	0	13.05	0	0	13.05	7.05	932.79	0	0	0	0	0	WOODBRIDGE	22180	50.4	0	0	0	0	0	0	0	0	0				
7.2	3Yr Fx 6 Month LABOR	5.075	20050101	20050201	0	0	13.2	0	0	13.2	7.2	757.53	0	0	0	0	0	LYNCHBURG	24502	23.8	0	0	0	0	0	0	0	0	0	0			
9.3	2Yr Fx 6 Month LABOR	5.75	20050101	20050201	0	0	15.3	0	0	15.3	9.3	728.8	0	0	0	0	0	ALEXANDRIA	22309	48.3	0	0	0	0	0	0	0	0	0	0			
8	FX	5.0	20050101	20050201	0	0	13.05	0	0	13.05	7.05	932.79	0	0	0	0	0	VIRGINIA BEACH	23462	50.4	0	0	0	0	0	0	0	0	0	0			
7.95	3Yr Fx 6 Month LABOR	5.0	20050101	20050201	0	0	13.05	0	0	13.05	7.05	932.79	0	0	0	0	0	SUFFOLK	22434	50.1	0	0	0	0	0	0	0	0	0	0			
7.95	3Yr Fx 6 Month LABOR	5.55	20050101	20050201	0	0	13.05	0	0	13.05	7.05	932.79	0	0	0	0	0	DUMLRIES	20201	44.1	0	0	0	0	0	0	0	0	0	0	0		
7.85	2Yr Fx 6 Month LABOR	5.1	20050101	20050201	0	0	13.4	0	0	13.4	7.4	1692.86	0	0	0	0	0	BRIGHTON	20130	44.1	0	0	0	0	0	0	0	0	0	0	0		
7.4	2Yr Fx 6 Month LABOR	5.45	20050101	20050201	0	0	14.5	0	0	14.5	8.5	2432.09	0	0	0	0	0	CENTREVILLE	20120	27.8	0	0	0	0	0	0	0	0	0	0	0		
6.55	2Yr Fx 6 Month LABOR	4.25	20050101	20050201	0	0	12.55	0	0	12.55	6.55	1449.82	0	0	0	0	0	CHATEAU HUNG	20120	34.8	0	0	0	0	0	0	0	0	0	0	0	0	
7	FX	5.1	20050101	20050201	0	0	13	0	0	13	7	1137.67	0	0	0	0	0	CENTREVILLE	20121	42.9	0	0	0	0	0	0	0	0	0	0	0	0	
7.99	3Yr Fx 6 Month LABOR	5.7	20050101	20050201	0	0	13.06	0	0	13.06	7.99	724.27	0	0	0	0	0	ASHLAND	23005	44.8	0	0	0	0	0	0	0	0	0	0	0		
5.2	20050101	5.2	20050101	20050201	0	0	13.35	0	0	13.35	7.35	3069.72	0	0	0	0	0	MANASSAS	20112	44.7	0	0	0	0	0	0	0	0	0	0	0		
8.15	2Yr Fx 6 Month LABOR	5.7	20050101	20050201	0	0	14.75	0	0	14.75	8.75	2248.57	0	0	0	0	0	WOODBRIDGE	20112	48	0	0	0	0	0	0	0	0	0	0	0		
8.15	2Yr Fx 6 Month LABOR	5.7	20050101	20050201	0	0	13.95	0	0	13.95	7.95	1533.81	0	0	0	0	0	GLEN ALLEN	20359	34.9	0	0	0	0	0	0	0	0	0	0	0		
7.5	2Yr Fx 6 Month LABOR	5.95	20050101	20050201	0	0	15	0	0	15	9	1597	0	0	0	0	0	FREDERICKSBURG	22407	45.3	0	0	0	0	0	0	0	0	0	0	0		
7.8	2Yr Fx 6 Month LABOR	5.099	20050101	20050201	0	0	13.6	0	0	13.6	7.8	905.54	0	0	0	0	0	FREDERICKSBURG	22407	45.3	0	0	0	0	0	0	0	0	0	0	0		
7.35	2Yr Fx 6 Month LABOR	5.45	20050101	20050201	0	0	13.05	0	0	13.05	7.85	810.96	0	0	0	0	0	RICHMOND	23337	25.9	0	0	0	0	0	0	0	0	0	0	0		
8.15	2Yr Fx 6 Month LABOR	6.7	20050101	20050201	0	0	13.35	0	0	13.35	8.35	1970.15	0	0	0	0	0	CENTREVILLE	20120	45.6	0	0	0	0	0	0	0	0	0	0	0	0	
8.15	2Yr Fx 6 Month LABOR	5.5	20050101	20050201	0	0	14.35	0	0	14.35	8.35	2189.09	0	0	0	0	0	VIRGINIA BEACH	20456	45.2	0	0	0	0	0	0	0	0	0	0	0	0	
8.1	FX	0	0	0	0	0	0	0	0	0	0	1570.39	0	0	0	0	0	GLEN ALLEN	20356	31.7	0	0	0	0	0	0	0	0	0	0	0		
7.25	2Yr Fx 6 Month LABOR	4.75	20050101	20050201	0	0	13.25	0	0	13.25	7.25	613.96	0	0	0	0	0	WATERFORD	5819	20.6	0	0	0	0	0	0	0	0	0	0	0		
8.5	2Yr Fx 6 Month LABOR	5.65	20050101	20050201	0	0	14.5	0	0	14.5	8.5	876.52	0	0	0	0	0	NUTLAND	5701	41.9	0	0	0	0	0	0	0	0	0	0	0		
8.65	2Yr Fx 6 Month LABOR	5.65	20050101	20050201	0	0	14.95	0	0	14.95	8.95	801.16	0	0	0	0	0	BOLTON	5477	49.1	0	0	0	0	0	0	0	0	0	0	0	0	
8.45	2Yr Fx 6 Month LABOR	5.35	20050101	20050201	0	0	14.45	0	0	14.45	8.45	900.03	0	0	0	0	0	LUDLOW	5149	25.7	0	0	0	0	0	0	0	0	0	0	0		
7.7	2Yr Fx 6 Month LABOR	4.5	20050101	20050201	0	0	13.7	0	0	13.7	7.7	815.83	0	0	0	0	0	BROOKFIELD	5038	40.1	0	0	0	0	0	0	0	0	0	0	0	0	
7.4	2Yr Fx 6 Month LABOR	5.05	20050101	20050201	0	0	13.6	0	0	13.6	7.4	688.79	0	0	0	0	0	S'BURLINGTON	5403	42.2	0	0	0	0	0	0	0	0	0	0	0	0	
7.35	2Yr Fx 6 Month LABOR	4.4	20050101	20050201	0	0	13.3	0	0	13.3	7.3	688.79	0	0	0	0	0	ROCKINGHAM	5143	44.4	0	0	0	0	0	0	0	0	0	0	0	0	
7.35	2Yr Fx 6 Month LABOR	4.05	20050101	20050201	0	0	13.35	0	0	13.35	7.35	650.86	0	0	0	0	0	BRAINTREE	5060	44.3	0	0	0	0	0	0	0	0	0	0	0	0	
8.44	2Yr Fx 6 Month LABOR	4.74	20050101	20050201	0	0	14.44	0	0	14.44	8.44	726.43	0	0	0	0	0	BOTHELL	98112	41.9	0	0	0	0	0	0	0	0	0	0	0	0	
11.09	2Yr Fx 6 Month LABOR	8.04	20050101	20050201	0	0	17.09	0	0	17.09	11.09	1534.61	0	0	0	0	0	SEATTLE	98118	49.8	0	0	0	0	0	0	0	0	0	0	0	0	
5.08	FX	0	0	0	0	0	0	0	0	0	0	1179.13	0	0	0	0	0	TACOMA	98065	45.5	0	0	0	0	0	0	0	0	0	0	0	0	
7.5	FX	4.5	20050101	20050201	0	0	13.5	0	0	13.5	7.5	534.9	0	0	0	0	0	MEAD	98021	31.8	0	0	0	0	0	0	0	0	0	0	0	0	
7.25	FX	0	0	0	0	0	0	0	0	0	0	1534.9	0	0	0	0	0	ISSAQUAH	98020	39.6	0	0	0	0	0	0	0	0	0	0	0	0	
7.8	2Yr Fx 6 Month LABOR	4.7	20050101	20050201	0	0	13.8	0	0	13.8	7.8	2899.51	0	0	0	0	0	KENT	98042	39.6	0	0	0	0	0	0	0	0	0	0	0	0	
6.25	2Yr Fx 6 Month LABOR	3.45	20050101	20050201	0	0	12.25	0	0	12.25	6.25	1745.56	0	0	0	0	0	SEATTLE	98109	36.8	0	0	0	0	0	0	0	0	0	0	0	0	
6.9	FX	0	0	0	0	0	0	0	0	0	0	888.11	0	0	0	0	0	ELMA	98541	53.5	0	0	0	0	0	0	0	0	0	0	0	0	
10.1	2Yr Fx 6 Month LABOR	7	20050101	20050201	0	0	16.1	0	0	16.1	10.1	1654.89	0	0	0	0	0	KENT	98032	37.8	0	0	0	0	0	0	0	0	0	0	0	0	
8.9	2Yr Fx 6 Month LABOR	5.25	20050101	20050201	0	0	14.6	0	0	14.6	8.6	2485.16	0	0	0	0	0	RENTON	98021	52.8	0	0	0	0	0	0	0	0	0	0	0	0	0
8.05	FX	0	0	0	0	0	0	0	0	0	0	1358.23	0	0	0	0	0	RE															

DELO_ID	LOAD_ID	POOLCERTCD	D_POOLCERTCD	ORIG_POOL	CURR_POOL	PORT_D_DELETE	N_SUPERIOR	L_INT_RATE	C_LPM	LOAN_AGE	HEM_TERM	MITS_TO_ROLL	LIFE_CAP	CURR_LTV	AMRT_TERM	BAL_ACT_IPTD	EG_SORT	GRADE	GROUP	LEASEHOLD
390225	390225	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
390226	390226	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
390227	390227	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
390228	390228	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
390229	390229	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
390230	390230	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
390231	390231	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
390232	390232	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
390233	390233	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
390234	390234	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
390235	390235	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
390236	390236	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
390237	390237	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
390238	390238	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
390239	390239	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
390240	390240	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
390241	390241	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
390242	390242	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
390243	390243	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
390244	390244	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
390245	390245	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
390246	390246	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
390247	390247	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
390248	390248	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
390249	390249	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
390250	390250	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

ORDG_RATE_IDX_TYP	MON_SIGN	CURR_MGN	D_NEXTINT	D_NEXTDAY	RATE_FREQ	PER_RATE_C	PER_PLC_RATE	MAX_RATE	MIN_RATE	ORIG_IDX	NMGM_TYP	NMGM_AMT	D_FR	CHV_TYP	PROP_CITY	PROP_ZIP	UNDER_RAT1	UNDER_RAT2	PMI_TYP	D_ORIGINAL	DEL_CODE	D_DELETE	DOC_TYP	SALES_AMT	
6.75 2yr Fk 6 Month LBOB	4.8	20050101	20050201	0	1	0	12.75	5.0374	0	0	0	0	0	0	HAMMOND	54015	16.7	0	N	20021223	0	0	0	0	0
8.15 2yr Fk 6 Month LBOB	5.6	20050101	20050201	0	1	0	14.15	8.15	483.76	0	0	0	0	0	MILWAUKEE	54215	35.7	0	N	20021218	0	0	0	0	0
6.25 2yr Fk 6 Month LBOB	5.6	20050101	20050201	0	1	0	14.25	8.25	653.6	0	0	0	0	0	COMETOCK	54200	50.1	0	N	20021224	0	0	0	0	0
6.05 2yr Fk 6 Month LBOB	4.4	20050101	20050201	0	1	0	12.55	6.05	503.70	0	0	0	0	0	DELEVAN	50115	46.5	0	N	20021224	0	0	0	0	0
6.8 6M FX	4.0	20050101	20050201	0	0	0	12.0	6.8	554.14	0	0	0	0	0	LAKE MILLS	53551	20.2	0	N	20021210	0	0	0	0	0
8.90 2yr Fk 6 Month LBOB	6.90	20050101	20050201	0	1	0	14.90	6.90	614.90	0	0	0	0	0	DENMARK	54208	45.8	0	N	20021202	0	0	0	0	0
8.55 2yr Fk 6 Month LBOB	5.95	20050101	20050201	0	1	0	14.55	8.55	1003.53	0	0	0	0	0	WAUKESHA	53168	43.8	0	N	20021224	0	0	0	0	0
6.0 2yr Fk 6 Month LBOB	3.0	20050101	20050201	0	1	0	12.0	6.0	503.70	0	0	0	0	0	WISCONSIN	53140	48.2	0	N	20021210	0	0	0	0	0
6.0 2yr Fk 6 Month LBOB	3.0	20050101	20050201	0	1	0	12.0	6.0	503.70	0	0	0	0	0	KEOSAUQUO	53406	40.3	0	N	20021210	0	0	0	0	0
8.8 2yr Fk 6 Month LBOB	6.2	20050101	20050201	0	1	0	14.8	8.8	785.33	0	0	0	0	0	RACINE	53108	32.9	0	N	20021226	0	0	0	0	0
8.0 2yr Fk 6 Month LBOB	6.2	20050101	20050201	0	1	0	14.0	8.0	785.33	0	0	0	0	0	WETIAUWAGA	54983	31	0	N	20021204	0	0	0	0	0
8.2 2yr Fk 6 Month LBOB	6.15	20050101	20050201	0	1	0	14.2	8.2	430.71	0	0	0	0	0	FOND DU LAC	54035	32.4	0	N	20021227	0	0	0	0	0
8.0 2yr Fk 6 Month LBOB	6.1	20050101	20050201	0	1	0	14.0	8.0	430.71	0	0	0	0	0	FOND DU LAC	54035	32.4	0	N	20021227	0	0	0	0	0
8.8 2yr Fk 6 Month LBOB	5.65	20050101	20050201	0	1	0	14.6	8.8	702.29	0	0	0	0	0	NEENAH	54956	33.7	0	N	20021220	0	0	0	0	0
8.8 2yr Fk 6 Month LBOB	5.65	20050101	20050201	0	1	0	14.6	8.8	695.44	0	0	0	0	0	CUSTER	54423	38	0	N	20021223	0	0	0	0	0
10.7 2yr Fk 6 Month LBOB	6.7	20050101	20050201	0	1	0	16.7	10.7	631.47	0	0	0	0	0	FOND DU LAC	54635	22.9	0	N	20030106	0	0	0	0	0
8.6 2yr Fk 6 Month LBOB	5.7	20050101	20050201	0	1	0	14.6	8.6	440.77	0	0	0	0	0	MILWAUKEE	55209	28.9	0	N	20021223	0	0	0	0	0
6.25 2yr Fk 6 Month LBOB	6.25	20050101	20050201	0	1	0	13.25	6.25	472.24	0	0	0	0	0	MILWAUKEE	53200	43.3	0	N	20021226	0	0	0	0	0
7.45 2yr Fk 6 Month LBOB	4.9	20050101	20050201	0	1	0	12.45	7.45	375.95	0	0	0	0	0	SHEBOYGAN	53091	35.7	0	N	20021226	0	0	0	0	0
8.0 2yr Fk 6 Month LBOB	4.1	20050101	20050201	0	1	0	12.0	8.0	375.07	0	0	0	0	0	MILWAUKEE	53216	11.9	0	N	20021209	0	0	0	0	0
8.5 2yr Fk 6 Month LBOB	0.1	20050101	20050201	0	1	0	14.5	8.5	829.73	0	0	0	0	0	ST CROIX FALLS	54024	43.5	0	N	20021210	0	0	0	0	0
8.1 2yr Fk 6 Month LBOB	0	20050101	20050201	0	1	0	12.0	8.1	505.71	0	0	0	0	0	ST CROIX FALLS	54024	43.5	0	N	20021210	0	0	0	0	0
8.1 2yr Fk 6 Month LBOB	0	20050101	20050201	0	1	0	12.0	8.1	505.71	0	0	0	0	0	ST CROIX FALLS	54024	43.5	0	N	20021210	0	0	0	0	0
8.1 2yr Fk 6 Month LBOB	0	20050101	20050201	0	1	0	12.0	8.1	505.71	0	0	0	0	0	ST CROIX FALLS	54024	43.5	0	N	20021210	0	0	0	0	0
8.1 2yr Fk 6 Month LBOB	0	20050101	20050201	0	1	0	12.0	8.1	505.71	0	0	0	0	0	ST CROIX FALLS	54024	43.5	0	N	20021210	0	0	0	0	0
8.1 2yr Fk 6 Month LBOB	0	20050101	20050201	0	1	0	12.0	8.1	505.71	0	0	0	0	0	ST CROIX FALLS	54024	43.5	0	N	20021210	0	0	0	0	0
8.1 2yr Fk 6 Month LBOB	0	20050101	20050201	0	1	0	12.0	8.1	505.71	0	0	0	0	0	ST CROIX FALLS	54024	43.5	0	N	20021210	0	0	0	0	0
8.1 2yr Fk 6 Month LBOB	0	20050101	20050201	0	1	0	12.0	8.1	505.71	0	0	0	0	0	ST CROIX FALLS	54024	43.5	0	N	20021210	0	0	0	0	0
8.1 2yr Fk 6 Month LBOB	0	20050101	20050201	0	1	0	12.0	8.1	505.71	0	0	0	0	0	ST CROIX FALLS	54024	43.5	0	N	20021210	0	0	0	0	0
8.1 2yr Fk 6 Month LBOB	0	20050101	20050201	0	1	0	12.0	8.1	505.71	0	0	0	0	0	ST CROIX FALLS	54024	43.5	0	N	20021210	0	0	0	0	0
8.1 2yr Fk 6 Month LBOB	0	20050101	20050201	0	1	0	12.0	8.1	505.71	0	0	0	0	0	ST CROIX FALLS	54024	43.5	0	N	20021210	0	0	0	0	0
8.1 2yr Fk 6 Month LBOB	0	20050101	20050201	0	1	0	12.0	8.1	505.71	0	0	0	0	0	ST CROIX FALLS	54024	43.5	0	N	20021210	0	0	0	0	0
8.1 2yr Fk 6 Month LBOB	0	20050101	20050201	0	1	0	12.0	8.1	505.71	0	0	0	0	0	ST CROIX FALLS	54024	43.5	0	N	20021210	0	0	0	0	0
8.1 2yr Fk 6 Month LBOB	0	20050101	20050201	0	1	0	12.0	8.1	505.71	0	0	0	0	0	ST CROIX FALLS	54024	43.5	0	N	20021210	0	0	0	0	0
8.1 2yr Fk 6 Month LBOB	0	20050101	20050201	0	1	0	12.0	8.1	505.71	0	0	0	0	0	ST CROIX FALLS	54024	43.5	0	N	20021210	0	0	0	0	0
8.1 2yr Fk 6 Month LBOB	0	20050101	20050201	0	1	0	12.0	8.1	505.71	0	0	0	0	0	ST CROIX FALLS	54024	43.5	0	N	20021210	0	0	0	0	0
8.1 2yr Fk 6 Month LBOB	0	20050101	20050201	0	1	0	12.0	8.1	505.71	0	0	0	0	0	ST CROIX FALLS	54024	43.5	0	N	20021210	0	0	0	0	0
8.1 2yr Fk 6 Month LBOB	0	20050101	20050201	0	1	0	12.0	8.1	505.71	0	0	0	0	0	ST CROIX FALLS	54024	43.5	0	N	20021210	0	0	0	0	0
8.1 2yr Fk 6 Month LBOB	0	20050101	20050201	0	1	0	12.0	8.1	505.71	0	0	0	0	0	ST CROIX FALLS	54024	43.5	0	N	20021210	0	0	0	0	0
8.1 2yr Fk 6 Month LBOB	0	20050101	20050201	0	1	0	12.0	8.1	505.71	0	0	0	0	0	ST CROIX FALLS	54024	43.5	0	N	20021210	0	0	0	0	0
8.1 2yr Fk 6 Month LBOB	0	20050101	20050201	0	1	0	12.0	8.1	505.71	0	0	0	0	0	ST CROIX FALLS	54024	43.5	0	N	20021210	0	0	0	0	0
8.1 2yr Fk 6 Month LBOB	0	20050101	20050201	0	1	0	12.0	8.1	505.71	0	0	0	0	0	ST CROIX FALLS	54024	43.5	0	N	20021210	0	0	0	0	0
8.1 2yr Fk 6 Month LBOB	0	20050101	20050201	0	1	0	12.0	8.1	505.71	0	0	0	0	0	ST CROIX FALLS	54024	43.5	0	N	20021210	0	0	0	0	0
8.1 2yr Fk 6 Month LBOB	0	20050101	20050201	0	1	0	12.0	8.1	505.71	0	0	0	0	0	ST CROIX FALLS	54024	43.5	0	N	20021210	0	0	0	0	0
8.1 2yr Fk 6 Month LBOB	0	20050101	20050201	0	1	0	12.0	8.1	505.71	0	0	0	0	0	ST CROIX FALLS	54024	43.5	0	N	20021210	0	0	0	0	0
8.1 2yr Fk 6 Month LBOB	0	20050101	20050201	0	1	0	12.0	8.1	505.71	0	0	0	0	0	ST CROIX FALLS	54024	43.5	0	N	20021210	0	0	0	0	0
8.1 2yr Fk 6 Month LBOB	0	20050101	20050201	0	1	0	12.0	8.1	505.71	0	0	0	0	0	ST CROIX FALLS	54024	43.5	0	N	20021210	0	0	0	0	0
8.1 2yr Fk 6 Month LBOB	0	20050101	20050201	0	1	0	12.0	8.1	505.71	0	0	0	0	0	ST CROIX FALLS	54024	43.5	0	N	20021210	0	0	0	0	0
8.1 2yr Fk 6 Month LBOB	0	20050101	20050201	0	1	0	12.0	8.1	505.71	0	0	0	0	0	ST CROIX FALLS	54024	43.5	0	N	20021210	0	0	0	0	0
8.1 2yr Fk 6 Month LBOB	0	20050101	20050201	0	1	0	12.0	8.1	505.71	0	0	0	0	0											

Table with columns: ORIG_INST, DEAL_NAME, TRUST_REC_POOL_PMI_POOL_GERT, BUYDOWN_RELOCATION, SERVICER_O_UPDATE_ORIGATOR_ASSUMABLE, SUB_SERVE_PMI_LEVEL_B_CONFIRM, FINRA_RTERM_CRDT_RISK_IR_LEMBAL_IR_LIENHAY, PREPAY_PEN_COMB_LTV_BELO_60. Contains multiple rows of financial data.

DELO_ID	LOAN_ID	POOLCERTCD	D_POOLCERTCD	ORIG_PORT	CURR_PORT	D_DELETE	M_SUPERORL	INIT_BAL_C	LPMI	LOAN_AGE	REH_TERM	MIS_TO_ROLL	LIFE_CAP	CURR_LTV	AMRT_TERM	ACT_BAL	ACT_IPTD	EQ_SORT	GRADE	GROUP	LEASEHOLD
306730	306730	0	0	0	0	0	0	3	0	4	20	6	47.2	390	85,786	0	0	0	AA	G1	0
306731	306731	0	0	0	0	0	0	3	0	4	20	6	64.16	390	84,847	0	0	0	AA	G1	0
306732	306732	0	0	0	0	0	0	3	0	4	20	6	64.28	390	86,832	0	0	0	AA	G1	0
306733	306733	0	0	0	0	0	0	3	0	4	20	6	72.00	390	11,360	0	0	0	AA	G1	0
306734	306734	0	0	0	0	0	0	3	0	4	20	6	74.19	390	84,578	0	0	0	AA*	G1	0
306735	306735	0	0	0	0	0	0	3	0	4	20	6	74.77	390	78,260	0	0	0	C	G1	0
306736	306736	0	0	0	0	0	0	3	0	4	20	6	74.85	390	205,990	0	0	0	B	G1	0
306737	306737	0	0	0	0	0	0	3	0	4	20	6	74.82	390	108,444	0	0	0	B	G1	0
306738	306738	0	0	0	0	0	0	3	0	4	20	6	74.83	390	146,752	0	0	0	B	G2	0
306739	306739	0	0	0	0	0	0	3	0	4	20	6	74.83	390	90,204	0	0	0	B	G1	0
306740	306740	0	0	0	0	0	0	3	0	4	20	6	74.83	390	97,330	0	0	0	B	G1	0
306741	306741	0	0	0	0	0	0	3	0	4	20	6	70.79	390	57,488	0	0	0	B	G1	0
306742	306742	0	0	0	0	0	0	3	0	4	20	6	70.82	390	60,070	0	0	0	B	G2	0
306743	306743	0	0	0	0	0	0	3	0	4	20	6	70.82	390	60,070	0	0	0	B	G2	0
306744	306744	0	0	0	0	0	0	3	0	4	20	6	70.82	390	60,070	0	0	0	B	G2	0
306745	306745	0	0	0	0	0	0	3	0	4	20	6	70.82	390	60,070	0	0	0	B	G2	0
306746	306746	0	0	0	0	0	0	3	0	4	20	6	70.82	390	60,070	0	0	0	B	G2	0
306747	306747	0	0	0	0	0	0	3	0	4	20	6	70.82	390	60,070	0	0	0	B	G2	0
306748	306748	0	0	0	0	0	0	3	0	4	20	6	70.82	390	60,070	0	0	0	B	G2	0
306749	306749	0	0	0	0	0	0	3	0	4	20	6	70.82	390	60,070	0	0	0	B	G2	0
306750	306750	0	0	0	0	0	0	3	0	4	20	6	70.82	390	60,070	0	0	0	B	G2	0
306751	306751	0	0	0	0	0	0	3	0	4	20	6	70.82	390	60,070	0	0	0	B	G2	0
306752	306752	0	0	0	0	0	0	3	0	4	20	6	70.82	390	60,070	0	0	0	B	G2	0
306753	306753	0	0	0	0	0	0	3	0	4	20	6	70.82	390	60,070	0	0	0	B	G2	0
306754	306754	0	0	0	0	0	0	3	0	4	20	6	70.82	390	60,070	0	0	0	B	G2	0
306755	306755	0	0	0	0	0	0	3	0	4	20	6	70.82	390	60,070	0	0	0	B	G2	0
306756	306756	0	0	0	0	0	0	3	0	4	20	6	70.82	390	60,070	0	0	0	B	G2	0
306757	306757	0	0	0	0	0	0	3	0	4	20	6	70.82	390	60,070	0	0	0	B	G2	0
306758	306758	0	0	0	0	0	0	3	0	4	20	6	70.82	390	60,070	0	0	0	B	G2	0
306759	306759	0	0	0	0	0	0	3	0	4	20	6	70.82	390	60,070	0	0	0	B	G2	0
306760	306760	0	0	0	0	0	0	3	0	4	20	6	70.82	390	60,070	0	0	0	B	G2	0
306761	306761	0	0	0	0	0	0	3	0	4	20	6	70.82	390	60,070	0	0	0	B	G2	0
306762	306762	0	0	0	0	0	0	3	0	4	20	6	70.82	390	60,070	0	0	0	B	G2	0
306763	306763	0	0	0	0	0	0	3	0	4	20	6	70.82	390	60,070	0	0	0	B	G2	0
306764	306764	0	0	0	0	0	0	3	0	4	20	6	70.82	390	60,070	0	0	0	B	G2	0
306765	306765	0	0	0	0	0	0	3	0	4	20	6	70.82	390	60,070	0	0	0	B	G2	0
306766	306766	0	0	0	0	0	0	3	0	4	20	6	70.82	390	60,070	0	0	0	B	G2	0
306767	306767	0	0	0	0	0	0	3	0	4	20	6	70.82	390	60,070	0	0	0	B	G2	0
306768	306768	0	0	0	0	0	0	3	0	4	20	6	70.82	390	60,070	0	0	0	B	G2	0
306769	306769	0	0	0	0	0	0	3	0	4	20	6	70.82	390	60,070	0	0	0	B	G2	0
306770	306770	0	0	0	0	0	0	3	0	4	20	6	70.82	390	60,070	0	0	0	B	G2	0
306771	306771	0	0	0	0	0	0	3	0	4	20	6	70.82	390	60,070	0	0	0	B	G2	0
306772	306772	0	0	0	0	0	0	3	0	4	20	6	70.82	390	60,070	0	0	0	B	G2	0
306773	306773	0	0	0	0	0	0	3	0	4	20	6	70.82	390	60,070	0	0	0	B	G2	0
306774	306774	0	0	0	0	0	0	3	0	4	20	6	70.82	390	60,070	0	0	0	B	G2	0
306775	306775	0	0	0	0	0	0	3	0	4	20	6	70.82	390	60,070	0	0	0	B	G2	0
306776	306776	0	0	0	0	0	0	3	0	4	20	6	70.82	390	60,070	0	0	0	B	G2	0
306777	306777	0	0	0	0	0	0	3	0	4	20	6	70.82	390	60,070	0	0	0	B	G2	0
306778	306778	0	0	0	0	0	0	3	0	4	20	6	70.82	390	60,070	0	0	0	B	G2	0
306779	306779	0	0	0	0	0	0	3	0	4	20	6	70.82	390	60,070	0	0	0	B	G2	0
306780	306780	0	0	0	0	0	0	3	0	4	20	6	70.82	390	60,070	0	0	0	B	G2	0
306781	306781	0	0	0	0	0	0	3	0	4	20	6	70.82	390	60,070	0	0	0	B	G2	0
306782	306782	0	0	0	0	0	0	3	0	4	20	6	70.82	390	60,070	0	0	0	B	G2	0
306783	306783	0	0	0	0	0	0	3	0	4	20	6	70.82	390	60,070	0	0	0	B	G2	0
306784	306784	0	0	0	0	0	0	3	0	4	20	6	70.82	390	60,070	0	0	0	B	G2	0
306785	306785	0	0	0	0	0	0	3	0	4	20	6	70.82	390	60,070	0	0	0	B	G2	0
306786	306786	0	0	0	0	0	0	3	0	4	20	6	70.82	390	60,070	0	0	0	B	G2	0
306787	306787	0	0	0	0	0	0	3	0	4	20	6	70.82	390	60,070	0	0	0	B	G2	0
306788	306788	0	0	0	0	0	0	3	0	4	20	6	70.82	390	60,070	0	0	0	B	G2	0
306789	306789	0	0	0	0	0	0	3	0	4	20	6	70.82	390	60,070	0	0	0	B	G2	0
306790	306790	0	0	0	0	0	0	3	0	4	20	6	70.82	390	60,070	0	0	0	B	G2	0
306791	306791	0	0	0	0	0	0	3	0	4	20	6	70.82	390	60,070	0	0	0	B	G2	0
306792	306792	0	0	0	0	0	0	3	0	4	20	6	70.82	390	60,070	0	0	0	B	G2	0
306793	306793	0	0	0	0	0	0	3	0	4	20	6	70.82	390	60,070	0	0	0	B	G2	0
306794	306794	0	0	0	0	0	0	3	0	4	20	6	70.82	390	60,070	0	0	0	B	G2	0
306795	306795	0	0	0	0	0	0	3	0	4	20	6	70.82	390	60,070	0	0	0	B	G2	0
306796	306796	0	0	0	0	0	0	3	0	4	20	6	70.82	390	60,070	0	0	0	B	G2	0
306797	306797	0	0	0	0	0	0	3	0	4	20	6	70.82	390	60,070	0	0	0	B	G2	0
306798	306798	0	0	0	0	0	0	3	0	4	20	6	70.82	390	60,070	0	0	0	B	G2	0
306799	306799	0	0	0	0	0	0	3	0	4	20	6	70.82	390	60,070	0	0	0	B	G2	0
306800	306800	0	0	0	0	0	0	3	0	4	20	6	70.82	390	60,070	0	0	0	B	G2	0
306801	306801	0	0	0	0	0	0	3	0	4	20	6	70.82	390	60,070	0	0	0	B	G2	0
306802	306802	0	0	0	0	0	0	3	0	4	20	6	70.82	390	60,070	0	0	0	B	G2	0
306803	306803	0	0	0	0	0	0	3	0	4	20	6	70.82	390	60,070	0	0	0	B	G2	0
306804	306804	0	0	0	0	0	0	3	0	4	20	6	70.82	390	60,070	0	0	0	B	G2	0
306805	306805	0	0	0	0	0	0	3	0	4	20	6	70.82	390	60,070	0	0	0	B	G2	0
306806	306806	0	0	0	0	0	0	3	0	4	20	6	70.82	390	60,070	0</					

DEAL CODE	LOAN_NBR	PROP_TYPE	OCC_TYPE	PURP_TYPE	LOAN_TYPE	CURR_RATE	RATE	ORIG_TERM	CURR_DELO	ORIG_LTV	PROP_STATE	D_INSTALL	AMRT_TYPE	BLN_TYPE	APPR_AMT	PUDO_TYPE	LIN_TYPE	PAY_DELO	NUMITS	PAY_TYPE	MODF_TYPE	
OP0214	52100582	Single Family	Primary	Purchase	Primary	7.1	119,850.00	360	119,850.33	0.5	65 IL	20030501	N	N	143,000		1	0				
OP0214	41050682	Single Family	Primary	Cash Out Ref	Primary	10.75	84,500.00	360	84,500.00	0.5	65 IL	20030501	N	N	44,600		2	0				
OP0214	91017156	Single Family	Primary	Cash Out Ref	Primary	9.25	104,000.00	360	104,000.00	0.5	65 IL	20030501	N	N	150,000		1	0				
OP0214	41050682	Single Family	Primary	Purchase	Primary	9.35	204,200.00	360	204,200.00	0.5	65 IL	20030501	N	N	150,000		1	0				
OP0214	41050620	Single Family	Primary	Purchase	Primary	8.35	70,250.00	360	70,250.00	0.5	65 IL	20030501	N	N	80,000		1	0				
OP0214	41051234	2-Family	Primary	Purchase	Primary	8.4	203,804.54	360	203,804.54	0.5	65 IL	20030501	N	N	215,000		1	0				
OP0214	52100922	Single Family	Primary	Purchase	Primary	8.05	126,500.00	360	126,500.00	0.5	65 IL	20030501	N	N	250,000		1	0				
OP0214	41049955	Single Family	Primary	Purchase	Primary	9.25	89,750.00	360	89,750.00	0.5	65 IL	20030501	N	N	137,500		1	0				
OP0214	41050620	Single Family	Primary	Purchase	Primary	8.1	207,700.00	360	207,700.00	0.5	65 IL	20030501	N	N	225,000		1	0				
OP0214	41050554	Single Family	Primary	Rate Term Ref	Primary	7.90	87,000.00	360	87,000.00	0.5	65 IL	20030501	N	N	116,000		1	0				
OP0214	91017188	Single Family	Primary	Cash Out Ref	Primary	9.85	116,000.00	360	116,000.00	0.5	65 IL	20030501	N	N	140,000		1	0				
OP0214	91017188	Single Family	Primary	Cash Out Ref	Primary	8.1	96,800.00	360	96,800.00	0.5	65 IL	20030501	N	N	120,000		1	0				
OP0214	41050620	Single Family	Primary	Purchase	Primary	8.75	107,950.00	360	107,950.00	0.5	65 IL	20030501	N	N	120,000		1	0				
OP0214	52100927	Single Family	Primary	Rate Term Ref	Primary	9.8	75,510.00	360	75,510.00	0.5	65 IL	20030501	N	N	127,000		1	0				
OP0214	52100931	Single Family	Primary	Purchase	Primary	8.5	61,650.00	360	61,650.00	0.5	65 IL	20030501	N	N	88,000		1	0				
OP0214	91017137	Single Family	Primary	Cash Out Ref	Primary	7.85	55,332.00	360	55,332.00	0.5	65 IL	20030501	N	N	69,500		1	0				
OP0214	52100930	Single Family	Primary	Purchase	Primary	8.7	133,250.00	360	133,250.00	0.5	65 IL	20030501	N	N	140,000		1	0				
OP0214	52100930	Single Family	Primary	Cash Out Ref	Primary	9.8	52,000.00	360	52,000.00	0.5	65 IL	20030501	N	N	65,000		1	0				
OP0214	20103166	Single Family	Investor	Cash Out Ref	Primary	8.24	115,200.00	360	114,977.65	0.5	65 KY	20030501	N	N	144,000		1	0				
OP0214	39100185	Single Family	Investor	Purchase	Primary	9.1	76,000.00	360	75,869.92	0.5	79 LA	20030501	N	N	85,000		1	0				
OP0214	39100185	Single Family	Investor	Cash Out Ref	Primary	8.95	160,000.00	360	159,873.32	0.5	79 LA	20030501	N	N	160,000		1	0				
OP0214	16102325	2-Family	Investor	Cash Out Ref	Primary	7.35	180,000.00	360	179,584.52	0.5	39 MI	20030501	N	N	451,000		3	0				
OP0214	161021259	2-Family	Investor	Cash Out Ref	Primary	7.35	180,000.00	360	179,584.52	0.5	39 MI	20030501	N	N	451,000		3	0				
OP0214	38100311	Single Family	Primary	Cash Out Ref	Primary	6.44	150,000.00	360	149,578.32	0.5	52 MA	20030501	N	N	289,000		1	0				
OP0214	161021450	Single Family	Primary	Cash Out Ref	Primary	7.3	130,000.00	360	129,394.30	0.5	52 MA	20030501	N	N	47,000		1	0				
OP0214	161025681	Single Family	Primary	Cash Out Ref	Primary	6.94	130,000.00	360	129,394.30	0.5	52 MA	20030501	N	N	47,000		1	0				
OP0214	161025681	Single Family	Secondary	Cash Out Ref	Primary	6.94	130,000.00	360	129,394.30	0.5	52 MA	20030501	N	N	47,000		1	0				
OP0214	161021241	Single Family	Investor	Purchase	Primary	7.85	210,000.00	360	209,314.66	0.5	64 MA	20030501	N	N	329,000		1	0				
OP0214	161021449	2-Family	Investor	Cash Out Ref	Primary	8.55	232,700.00	360	232,191.50	0.5	65 MA	20030501	N	N	371,000		1	0				
OP0214	161021449	2-Family	Investor	Cash Out Ref	Primary	8.55	232,700.00	360	232,191.50	0.5	65 MA	20030501	N	N	371,000		1	0				
OP0214	161021450	2-Family	Primary	Cash Out Ref	Primary	7.15	225,000.00	360	224,368.20	0.5	73 MA	20030501	N	N	140,000		1	0				
OP0214	38100312	Single Family	Primary	Cash Out Ref	Primary	6.4	183,000.00	360	182,400.50	0.5	360	20030501	N	N	250,000		1	0				
OP0214	23102759	2-Family	Primary	Cash Out Ref	Primary	7.5	232,250.00	360	232,227.42	0.5	360	20030501	N	N	294,000		1	0				
OP0214	23102981	Single Family	Primary	Purchase	Primary	8.05	85,500.00	360	85,128.46	0.5	360	20030501	N	N	118,000		1	0				
OP0214	161021447	2-Family	Investor	Cash Out Ref	Primary	7.55	380,000.00	360	370,127.10	0.5	360	20030501	N	N	485,000		2	0				
OP0214	161021460	2-Family	Primary	Cash Out Ref	Primary	6.45	180,000.00	360	179,539.26	0.5	360	20030501	N	N	330,000		1	0				
OP0214	23102752	Single Family	Primary	Purchase	Primary	8.6	210,850.00	360	210,819.26	0.5	360	20030501	N	N	225,000		1	0				
OP0214	14102838	Single Family	Primary	Cash Out Ref	Primary	7.7	112,500.00	360	112,567.84	0.5	360	20030501	N	N	125,000		1	0				
OP0214	161021256	2-Family	Primary	Purchase	Primary	7.89	270,200.24	360	269,320.00	0.5	360	20030501	N	N	325,000		1	0				
OP0214	161020251	Condo	Primary	Cash Out Ref	Primary	7.9	123,500.00	360	123,244.64	0.5	360	20030501	N	N	132,500		1	0				
OP0214	161020251	Condo	Primary	Cash Out Ref	Primary	8.35	158,000.00	360	157,701.82	0.5	360	20030501	N	N	178,000		1	0				
OP0214	21101188	Single Family	Primary	Purchase	Primary	7.35	160,200.00	360	159,869.45	0.5	360	20030501	N	N	180,000		1	0				
OP0214	21101552	PUD	Primary	Cash Out Ref	Primary	7.35	160,200.00	360	159,869.45	0.5	360	20030501	N	N	180,000		1	0				
OP0214	10103940	PUD	Primary	Purchase	Primary	7.4	154,850.00	360	154,493.82	0.5	360	20030501	N	N	169,000		1	0				
OP0214	38100224	Single Family	Primary	Purchase	Primary	8.44	145,000.00	360	144,555.87	0.5	360	20030501	N	N	160,000		1	0				
OP0214	38100224	Single Family	Primary	Cash Out Ref	Primary	8.44	145,000.00	360	144,555.87	0.5	360	20030501	N	N	160,000		1	0				
OP0214	38101641	Single Family	Primary	Cash Out Ref	Primary	8.05	85,000.00	360	84,877.50	0.5	360	20030501	N	N	100,000		1	0				
OP0214	38101641	Single Family	Investor	Cash Out Ref	Primary	7.65	77,500.00	360	77,331.51	0.5	360	20030501	N	N	90,000		1	0				
OP0214	38101641	Single Family	Investor	Cash Out Ref	Primary	8.95	56,500.00	360	56,400.75	0.5	360	20030501	N	N	65,000		1	0				
OP0214	38101641	Single Family	Primary	Cash Out Ref	Primary	10.7	60,000.00	360	59,830.80	0.5	360	20030501	N	N	66,500		1	0				
OP0214	381016595	Single Family	Primary	Cash Out Ref	Primary	8.95	93,750.00	360	93,593.61	0.5	360	20030501	N	N	105,000		1	0				
OP0214	381016595	Single Family	Primary	Cash Out Ref	Primary	8.45	128,000.00	360	127,647.56	0.5	360	20030501	N	N	149,000		1	0				
OP0214	38101668	Single Family	Primary	Purchase	Primary	7.55	107,120.00	360	106,892.39	0.5	360	20030501	N	N	120,000		1	0				
OP0214	38101668	Single Family	Primary	Cash Out Ref	Primary	7.7	50,000.00	360	49,771.00	0.5	360	20030501	N	N	55,000		1	0				
OP0214	52100925	Single Family	Secondary	Cash Out Ref	Primary	8.4	79,000.00	360	78,844.22	0.5	360	20030501	N	N	90,000		1	0				
OP0214	381010296	Single Family	Primary	Purchase	Primary	7.25	105,000.00	360	104,812.65	0.5	360	20030501	N	N	120,000		1	0				
OP0214	381010296	Single Family	Primary	Cash Out Ref	Primary	8.05	136,000.00	360	135,639.27	0.5	360	20030501	N	N	150,000		1	0				
OP0214	381010543	Single Family	Primary	Cash Out Ref	Primary	8.95	157,250.00	360	157,227.76	0.5	360	20030501	N	N	180,000		1	0				

Table with columns: ORIG_RATE, DEXTRY, CURR_MCH, NEXTDAY, RATE_FREQ, PER_RATE, C_PER_P, RATE_MAX, RATE_MIN, ORIG_ID, CURR_ID, NGM_TYPE, NGM_AMT, D_FR, CNV_TYPE, PROP_CITY, BOUNGROOK, PROP_ZIP, UNDER_BA11, UNIBER_RAT, PM1_TYPE, D_ORIGINAL, DEL_CODE, D_DELETE, DOC_TYPE, SALES_AMT. The table lists various property records with their respective financial and identification details.

Table with columns: DELG_NO, LOAN_ID, LOAN_ID, D_POOLCERTCO, D_POOLCERT, ORIG_POOF, CURR_POOF, DELETE, N_SUPERNOV, I_INIT, RAT_C, UPMI, LOAN_AGE, REM_TERM, MTS_TO_ROLL, LIFE_CAP, CURR_LTV, AMMT_TERM, ACT_BAL, ACT_IPFD, EG_SORT, GRADE, GROUP, LEASEHOLD. The table contains multiple rows of loan data.

Table with columns: LOAN_NBR, PROP_TYPE, OCCLTYPE, PURP_TYPE, LOAN_TYPE, CURR_RATE, ORIG_BAL, CURR_BAL, D_MATURE, MATURE_CURR, P, S, VAC, SVAC, ORIG_TERM, CURR_TERM, DELQ_30, APPR_AMT, PAID_FREQ, UNITS, PAY_TYPE, MODF_TYPE, INSTAL, AMRT_TYPE, BLN_TYPE, APPR_AMT, PAID_FREQ, UNITS, PAY_TYPE, MODF_TYPE. The table contains multiple rows of financial and loan-related data.

Table with columns: ORG_RATE_IDX_TYPE, MGN_SIGN_CURR_MON_D_MKTINGD_NEXTPAY_RATE_FREQ_PER_RATE_C_PER_PLC_RATE_MAX_RATE_MIN_ORIG_PL_ORIG_IDX_CURR_IDX_NGM_TYPE_NGM_AMT_D_FR_CNV_TYPE_PROP_CITY_NEW_CANEX, PROP_ZBP_UNDER_RATI_UNDER_BATZ_PMI_TYPE_D_ORIGINAL_DEL_CODE_D_DELEETE_DOC_TYPE_SALES_AMT. The table contains multiple columns of numerical and categorical data for various locations and contract types.

Table with columns: ORIG_INST, DEAL_NAME, TRUST_REC, POOL_PMI, POOL_CERT, BUYDOWN, RELOCATION, SEVICER, D, URBATE, ORIGINATOR, ASSUMABLE, SUB_SERVE, PMI_LEVEL, B_CONFIRM, FINMA, ITEMID, CREDIT_RISK, JR_LIENHAT, JR_LIENHAT_PREPAY, PEN, COMBLTY_BELO_60. Contains multiple rows of data.

DEAL_CODE LOAN_ABR_PROD_TYPE LOAN_TYPE CURR_RATE ORIG_BAL CURR_BAL D_PAYMENT D_MATURE CURR_OI SVCS_RATE ORIG_TERM CURR_DELO ORIG_LTV PROSP_STATE D_INSTALL_AMRT_TYPE BLN_TYPE PAY_FREQ_DELO_30 HUNITS_PAY_TYPE MODEF_TYPE

Table with 21 columns: DEAL_CODE, LOAN_ABR_PROD_TYPE, LOAN_TYPE, CURR_RATE, ORIG_BAL, CURR_BAL, D_PAYMENT, D_MATURE, CURR_OI, SVCS_RATE, ORIG_TERM, CURR_DELO, ORIG_LTV, PROSP_STATE, D_INSTALL, AMRT_TYPE, BLN_TYPE, PAY_FREQ_DELO_30, HUNITS_PAY_TYPE, MODEF_TYPE. Rows contain detailed financial and loan data for various deals.

Table with columns: ORIG_RATE, MON_SIGN, CURR_MON, D_NEXT, RATE_FREQ, PER_RATE, C_PER, PL_C, RATE_MAX, RATE_MIN, ORIG_P, CURR_IDX, NCM_TYPE, NCM_AMT, D_FR, CHW_TYPE, PROJ_CITY, MEDIUM, PROJ_ZIP, UNDER_RAT, UNDER_RATZ, PHM_TYPE, D_ORIGINAL, DEL_CODE, D_DELETE, DOC_TYPE, SALES_AMT. Rows include entries for LA PORTE, APOKKA, RUTHER GLEN, APORCA, AKRON, CHCNMATI, UPPER DARBY, OLMSTED FALLS, DOWNINGTOWN, LANSDALE, GRAND JUNCTION, COLUMBUS, NORTH BABYLON, LAURELTON, SPRING VALLEY, SUFFOLK, SOUTH LAKE, CUMBERLAND, LAS VEGAS, VORNEES, ORLANDO, ADELLISTO, HENRIETTA, GLENDALE, CARROLLTON, OMAHA, PUTALLUP, RIALTO, LYONS, LA PUENTE, ANTELOPE, LAKELAND, WILMINGTON, HENDERSON, DENVER, SANTA ANA, COMMERCIE CITY, LAKE WORTH, ELMGTON, OREGON, LAWRENCE, CHENOWETH, HONOLULU, PROVIDENCE, LINN CREEK, SUNLAND, WARREN, HIGHLANDS, SPRINGFIELD, FAIRFAX, SPARTA, SAN JOSE, BENICIA, CARMICHAEL, SAN JOSE, DALLAS, OREGON CITY, CHINO HILLS, SAN JOSE, OAKRIDGE, HEMPHISTEAD, E FALMOUTH, ST. FRANCIS, ST. FRANCIS, STARFORD, SAN JOSE, WEST HAVEN, FAIRHAVEN, FLINT, ST. FRANCIS, MATTAPUSSETT, SACRAMENTO, MISSOURI CITY, DOS PALOS, CHINO HILLS, SAN ANTONIO, GALT, CLOVER, TORRANCE, WINDY HILLS, BENICIA, WINCHESTER, VAN NUYS, RIO LINDA, SUNNYVALE, SAN JOSE.

Table with columns: ORIG_INST, DEAL_NAME, TRUST_REC, POOL_PMI, POOL_CERT, BUYDOWN, RELOCATION, SERVICER, D_UPDATE, ORIGINATOR, ASSUMABLE, SUB_SERVE, PHILLEVEL, B_CONFIRM, FNMA, ITEM, CRDT_RISK, IR_LIENBAY, IR_LIENBAY, PREPAY_PEN, COMB_LTV_DELO_80. Rows include entries like 125000 WF, 138000 WF, 140000 WF, etc., with corresponding values for each column.

DEAL_CODE LOAN_NUM_PROD_TYPE LOAN_TYPE CURR_RATE ORIG_BAL CURR_BAL D_PAYMENT D_MATURE CURE_PL SVC_RATE ORIG_TERM CURR_DELO ORIG_LIEN_PROP_STATE D_INSTALL AMRT_TYPE BUN_TYPE APPR_AMT PLDG_TYPE PAY_FREQ DELO_30 NUMITS PAY_TYPE MODF_TYPE

Table with columns: DEAL_CODE, LOAN_NUM_PROD_TYPE, LOAN_TYPE, CURR_RATE, ORIG_BAL, CURR_BAL, D_PAYMENT, D_MATURE, CURE_PL, SVC_RATE, ORIG_TERM, CURR_DELO, ORIG_LIEN, PROP_STATE, D_INSTALL, AMRT_TYPE, BUN_TYPE, APPR_AMT, PLDG_TYPE, PAY_FREQ, DELO_30, NUMITS, PAY_TYPE, MODF_TYPE. Contains multiple rows of loan data.

Table with columns: MON_SION, CURR, MON, D, NEXTMT, RATE, FREQ, PER_RATE, C, PER_PLC, RATE, MAX, MIN, PRG, PH, ORIG, CURR, NGM, TYPE, NGM, AMT, D, FR, CNV, TYPE, PROP, CITY, PROX, ZIP, UNDER, RATIO, FML, TYPE, D, ORIGINAL, DEL, CODE, D, DELETE, DOC, TYPE, SALES, AMT. Rows include various property listings such as 6.08 2Yr Fik 6 Month LIBOR, 7.04 2Yr Fik 6 Month LIBOR, etc.

Table with columns: TRUST_REC_POOL_PMI_POOL_CERT BUYDOWN RELOCATION SERVICER D_UPDATE_ORIGINATOR ASSUMABLE SUB_SERVE_PML_LEVEL B_CONFORM_FHMA RTERM CRDT_RISK JR_LIENRAT JR_LIENRAT_PREPAY PEN COMB_LTY DELO_69. Rows contain detailed financial and contractual data for various loans.

Table with columns: DELO_90 LOAN_ID, ORIG_POST_CURR_PORT_D_DELETE_M_SUPERIOR_L_INIT_RAT_C_LPMI_LOAD_AGE_REM_TERM_MTS_TO_ROLL_LIFE_CAP_CURR_LTV_AMRT_TERM_ACT_BAL_ACT_IPTD_EC_SORT_GRADE_GROUP_LEASEHOLD, and various status/amount fields.

DEAL_CODE LOAN_NBK PROJ_TYPE LOAN_TYPE CURR_RATE ORIG_BAL CURR_BAL D_PAYMENT D_MATURE CURR_PI SVC_RATE ORIG_TERM CURR_DELO_DELQ_ORIG_LTV_PROP_STATE_D_INSTALL_AMRT_TYPE BLK_TYPE APPR_AMT FLDG_TYPE LIEN_TYPE PAY_FREQ DELO_30 NUNITS PAY_TYPE MODF_TYPE

Table with columns: DEAL_CODE, LOAN_NBK, PROJ_TYPE, LOAN_TYPE, CURR_RATE, ORIG_BAL, CURR_BAL, D_PAYMENT, D_MATURE, CURR_PI, SVC_RATE, ORIG_TERM, CURR_DELO_DELQ_ORIG_LTV_PROP_STATE_D_INSTALL_AMRT_TYPE, BLK_TYPE, APPR_AMT, FLDG_TYPE, LIEN_TYPE, PAY_FREQ, DELO_30, NUNITS, PAY_TYPE, MODF_TYPE. The table contains multiple rows of data for various loans.

LOOK_BACK_ROUNDING REVIEW_APPR_CUSTODIAN LOAN_GRADE NET_RATE_ALT_DEAL ORIG_INSTR DEAL_NAME TRUST_REC_POOL_PMI POOL_CERT BUYDOWN RELOCATION SERVICER D_UPDATE ORIGINATOR ASSUMABLE SUB_SERVE PMI_LEVEL B_CONFIRM FINMA RTERM CRDT_RISK JR_LIENBAL JR_LIENHAT PREPAY_PEN COMB_LTV_DELO_80

Table with columns: LOOK_BACK_ROUNDING, REVIEW_APPR, CUSTODIAN, LOAN_GRADE, NET_RATE, ALT_DEAL, ORIG_INSTR, DEAL_NAME, TRUST_REC_POOL_PMI, POOL_CERT, BUYDOWN, RELOCATION, SERVICER, D_UPDATE, ORIGINATOR, ASSUMABLE, SUB_SERVE, PMI_LEVEL, B_CONFIRM, FINMA, RTERM, CRDT_RISK, JR_LIENBAL, JR_LIENHAT, PREPAY_PEN, COMB_LTV_DELO_80. Rows contain numerical and categorical data for various financial instruments.

LG_NO	LOAN_ID	POOLCERTCD	D_POOLCERT	ORIG_PORT	CURR_PORT	D_DELETE	W_SUPERIOR	INIT_RAT	C_LIAB	LOAN_AGE	REM_TERM	MTB_TO_ROLL	LIFE_CAP	CURR_LTV	AMBI_TERM	ACT_BAL	ACT_IPTD	EC_SORT	GRADE	GROUP	LEASEHOLD
0	7008	0	0	0	0	0	0	0	0	0	0	23	6	71.78	360	249,787	360	AA	G2	0	
0	7008	0	0	0	0	0	0	0	0	0	0	24	6	80	360	238,200	360	AA	G2	0	
0	7008	0	0	0	0	0	0	0	0	0	0	24	6	80	360	148,400	360	AA	G1	0	
0	7008	0	0	0	0	0	0	0	0	0	0	23	6	63.72	360	226,300	360	CC	G1	0	
0	7008	0	0	0	0	0	0	0	0	0	0	24	6	69.82	360	148,800	360	AA	G2	0	
0	7008	0	0	0	0	0	0	0	0	0	0	24	6	80	360	70,400	360	AA	G1	0	
0	7008	0	0	0	0	0	0	0	0	0	0	24	6	80	360	306,000	360	AA	G2	0	
0	7008	0	0	0	0	0	0	0	0	0	0	23	6	69.83	360	287,000	360	AA	G1	0	
0	7008	0	0	0	0	0	0	0	0	0	0	23	6	69.83	360	100,000	360	AA	G1	0	
0	7008	0	0	0	0	0	0	0	0	0	0	24	6	80	360	84,000	360	AA	G1	0	
0	7008	0	0	0	0	0	0	0	0	0	0	0	6	79.83	360	100,000	360	AA	G3	0	
0	7008	0	0	0	0	0	0	0	0	0	0	35	6	74.98	360	86,954	360	CC	G1	0	
0	7008	0	0	0	0	0	0	0	0	0	0	23	6	71.18	360	133,000	360	AA	G1	0	
0	7008	0	0	0	0	0	0	0	0	0	0	23	6	69.83	360	300,000	360	AA	G1	0	
0	7008	0	0	0	0	0	0	0	0	0	0	23	6	72.91	360	90,735	360	AA	G1	0	
0	7008	0	0	0	0	0	0	0	0	0	0	0	6	69.83	360	250,000	360	AA	G1	0	
0	7008	0	0	0	0	0	0	0	0	0	0	0	6	69.85	360	57,600	360	AA	G1	0	
0	7008	0	0	0	0	0	0	0	0	0	0	0	6	69.85	360	50,000	360	AA	G2	0	
0	7008	0	0	0	0	0	0	0	0	0	0	0	6	69.85	360	78,000	360	AA	G2	0	
0	7008	0	0	0	0	0	0	0	0	0	0	0	6	70.95	360	53,100	360	AA	G1	0	
0	7008	0	0	0	0	0	0	0	0	0	0	0	6	69.93	360	122,500	360	AA	G1	0	
0	7008	0	0	0	0	0	0	0	0	0	0	24	6	78.56	360	126,000	360	CC	G1	0	
0	7008	0	0	0	0	0	0	0	0	0	0	36	6	65	360	87,775	360	AA	G2	0	
0	7008	0	0	0	0	0	0	0	0	0	0	24	6	69	360	52,700	360	AA	G1	0	
0	7008	0	0	0	0	0	0	0	0	0	0	24	6	80	360	188,400	360	AA	G1	0	
0	7008	0	0	0	0	0	0	0	0	0	0	24	6	58.33	360	140,000	360	C	G2	0	
0	7008	0	0	0	0	0	0	0	0	0	0	24	6	70	360	84,700	360	AA	G1	0	
0	7008	0	0	0	0	0	0	0	0	0	0	0	6	69.19	360	89,832	360	AA	G3	0	
0	7008	0	0	0	0	0	0	0	0	0	0	0	6	69.83	360	75,000	360	AA	G3	0	
0	7008	0	0	0	0	0	0	0	0	0	0	24	6	79.44	360	75,000	360	AA	G1	0	
0	7008	0	0	0	0	0	0	0	0	0	0	24	6	51.77	360	145,000	360	C	G1	0	
0	7008	0	0	0	0	0	0	0	0	0	0	0	6	72.19	360	141,500	360	A	G3	0	
0	7008	0	0	0	0	0	0	0	0	0	0	24	6	78.98	360	121,000	360	A	G2	0	
0	7008	0	0	0	0	0	0	0	0	0	0	24	6	69	360	171,800	360	CC	G1	0	
0	7008	0	0	0	0	0	0	0	0	0	0	24	6	69	360	182,700	360	CC	G1	0	
0	7008	0	0	0	0	0	0	0	0	0	0	24	6	66.78	360	197,000	360	AA	G1	0	
0	7008	0	0	0	0	0	0	0	0	0	0	24	6	66.75	360	258,750	360	B	G1	0	
0	7008	0	0	0	0	0	0	0	0	0	0	36	6	85	360	82,025	360	AA	G2	0	
0	7008	0	0	0	0	0	0	0	0	0	0	24	6	80	360	79,820	360	A	G2	0	