

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

Citigroup Mortgage Loan Trust Inc.

Exact Name of Registrant as Specified in Charter

SEC 2004-NC 1

0001291225

Registrant CIK Number

Form 8-K, June 18, 2004, Series 2004-NC1

Electronic Report, Schedule or Registration
Statement of Which the Documents Are a Part
(give period of report)

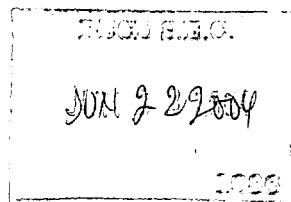
333-107958 -10

SEC File Number, if available

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



04033296



PROCESSED

JUN 23 2004

THOMSON
FINANCIAL

[Handwritten squiggle]

SIGNATURES

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

Dated: June 18, 2004

CITIGROUP MORTGAGE LOAN TRUST
INC.

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

<u>Exhibit No.</u>	<u>Description</u>	<u>Format</u>
4.1	Mortgage Loan Schedule	P*

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

internal_id	issue_id	subprod_id	loan_status	li_product_type	loan_state	loan_delivery_date	source_app	group_code	company_id	user_id	loan_num	frame_city	state	zip	county	orig_note_r	curr_note_r	note_r	orig_pfr	orig_pfm	curr_pfm	appraisal	lv	orig_sch_pi	curr_sch_pi	
11205332	CA040C	NC040427	R	SUI	DRY	02/20/04	1151:15:41	LoanSet	45	WINSTONB	00000000000000011889	STL GARDINER	TX	75253	TARRANT	0.085	0.085	0.085	0.0799	0.0799	0.0799	16900.5	26000	0.65	1299.47	
11167856	CA040C	NC040427	R	SUI	DRY	01/28/04	07:46:06:56	LoanSet	45	VIETAR	0000000000000001033340	FULL ARLINGTON	NY	76015	TARRANT	0.0799	0.0799	0.0799	0.0799	0.0799	0.0799	16900.5	26000	0.65	1299.47	
11167856	CA040C	NC040427	R	SUI	DRY	01/28/04	13:20:11:13	LoanSet	45	VIETAR	0000000000000001062725	STD ROSWELL	NM	88203	CHAVES	0.088	0.088	0.088	0.088	0.088	0.088	41528.4	52000	0.8	328.76	
11167856	CA040C	NC040427	R	SUI	DRY	02/01/04	20:22:38:13	LoanSet	45	WINSTONB	0000000000000001078136	FULL BRIDGETON	NJ	08302	CUMBERLAND	0.069	0.069	0.069	0.069	0.069	0.069	103233.89	115000	0.9	681.65	
11129530	CA040C	NC040427	R	SUI	DRY	02/01/04	13:12:25:18	LoanSet	45	VIETAR	0000000000000001097798	STD MODOSTO	CA	95351	STANISLAUS	0.0635	0.0635	0.0635	0.0635	0.0635	0.0635	327207	384950	0.85	2036	
11052459	CA040C	NC040427	R	SUI	DRY	01/20/04	13:46:42:55	LoanSet	45	VIETAR	0000000000000001066559	STD NEW RICHMOND	WI	54017	ST CROIX	0.0885	0.0885	0.0885	0.0885	0.0885	0.0885	212637.24	294000	0.75	1690.91	
11069091	CA040C	NC040427	R	SUI	DRY	01/23/04	10:48:26:56	LoanSet	45	WINSTONB	000000000000000113444	STD ALBUQUERQUE	NM	87105	BERNALILLO	0.0945	0.0945	0.0945	0.0945	0.0945	0.0945	128000	127807.6	100000	0.8	1071.53
11039004	CA040C	NC040427	R	SUI	DRY	01/15/04	10:43:34:54	LoanSet	45	WINSTONB	0000000000000001133239	STD HOUSTON	TX	77068	HARRIS	0.0925	0.0925	0.0925	0.0925	0.0925	0.0925	80000	79674.59	100000	0.8	688.15
11297508	CA040C	NC040427	R	SUI	DRY	03/04/04	10:50:24:28	LoanSet	45	VIETAR	0000000000000001152201	FULL VICTORVILLE	CA	92392	SAN BERNARDINO	0.0795	0.0795	0.0795	0.0795	0.0795	0.0795	140000	139617.29	200000	0.7	1022.39
11014429	CA040C	NC040427	R	SUI	DRY	01/09/04	07:39:39:56	LoanSet	45	VIETAR	0000000000000001152470	STD BRAZORIA	TX	77422	BRAZORIA	0.103	0.103	0.103	0.103	0.103	0.103	68000	67914.63	85000	0.8	611.88
11020325	CA040C	NC040427	R	SUI	DRY	01/20/04	07:37:03:04	LoanSet	45	VIETAR	0000000000000001179271	FULL HOUSTON	TX	77015	HARRIS	0.069	0.069	0.069	0.069	0.069	0.069	51000	50727.79	68000	0.75	443.8
11020325	CA040C	NC040427	R	SUI	DRY	01/23/04	13:06:32:56	LoanSet	45	VIETAR	0000000000000001180709	STD TULARE	CA	93274	TULARE	0.0635	0.0635	0.0635	0.0635	0.0635	0.0635	85000	84869.52	100000	0.85	705.45
11163673	CA040C	NC040427	R	SUI	DRY	02/10/04	12:50:52:23	LoanSet	45	VIETAR	0000000000000001180709	STD LOS ANGELES	CA	90731	LOS ANGELES	0.069	0.069	0.069	0.069	0.069	0.069	449100	448346.94	490000	0.9	2957.78
11112657	CA040C	NC040427	R	SUI	DRY	01/30/04	12:20:11:13	LoanSet	45	VIETAR	0000000000000001186750	STD OCEANSIDE	CA	92054	SAN DIEGO	0.073	0.073	0.073	0.073	0.073	0.073	217000	216494.11	310000	0.7	1487.69
11053332	CA040C	NC040427	R	SUI	DRY	01/06/04	12:11:15:13	LoanSet	45	VIETAR	0000000000000001190187	STD VAN NUYS	CA	91406	LOS ANGELES	0.0695	0.0695	0.0695	0.0695	0.0695	0.0695	116000	115567.5	145000	0.8	767.86
11030888	CA040C	NC040427	R	SUI	DRY	01/13/04	13:50:42:06	LoanSet	45	VIETAR	0000000000000001192502	STD PASADENA	CA	91103	LOS ANGELES	0.0735	0.0735	0.0735	0.0735	0.0735	0.0735	178000	177579.4	425000	0.4188	1226.38
11271772	CA040C	NC040427	R	SUI	DRY	03/01/04	16:00:07:78	LoanSet	45	VIETAR	0000000000000001192597	FULL MACON	GA	31211	JONES	0.07	0.07	0.07	0.07	0.07	0.07	148750	148505.43	177000	0.8403	989.64
10843914	CA040C	NC040427	R	SUI	DRY	01/20/04	16:38:06:01	LoanSet	45	WINSTONB	0000000000000001196702	FULL BRIGHAM CITY	UT	84302	BOX ELDER	0.0645	0.0645	0.0645	0.0645	0.0645	0.0645	87200	86959.91	109000	0.8	548.3
11163314	CA040C	NC040427	R	SUI	DRY	02/11/04	13:38:48:15	LoanSet	45	VIETAR	0000000000000001198361	STD PHOENIX	AZ	85013	MARICOPA	0.0755	0.0755	0.0755	0.0755	0.0755	0.0755	108800	108477.21	135000	0.8	764.47
11047340	CA040C	NC040427	R	SUI	DRY	01/20/04	07:43:15:96	LoanSet	45	VIETAR	0000000000000001198361	STD DETROIT	MI	48205	WAYNE	0.081	0.081	0.081	0.081	0.081	0.081	51920	51816.89	64900	0.8	384.6
11086613	CA040C	NC040427	R	SUI	DRY	01/28/04	08:36:41:14	LoanSet	45	VIETAR	0000000000000001200124	STD DALLAS	TX	75228	DALLAS	0.0895	0.0895	0.0895	0.0895	0.0895	0.0895	75900	74874.63	106000	0.7075	600.78
11224237	CA040C	NC040427	R	SUI	DRY	02/24/04	07:37:08:03	LoanSet	45	VIETAR	0000000000000001200279	STD BROOKVILLE	OH	45309	MONTGOMERY	0.089	0.089	0.089	0.089	0.089	0.089	108500	108378.51	155000	0.7	865.23
11093102	CA040C	NC040427	R	SUI	DRY	01/28/04	16:10:48:23	LoanSet	45	WINSTONB	0000000000000001203718	STD SOUTH RICHMOND	NJ	07631	BERGEN	0.0815	0.0815	0.0815	0.0815	0.0815	0.0815	280000	279407.35	350000	0.8	2063.9
11010143	CA040C	NC040427	R	SUI	DRY	01/07/04	13:29:45:30	LoanSet	45	VIETAR	0000000000000001204599	STD MILWAUKEE	OR	97222	CLACKAMAS	0.068	0.068	0.068	0.068	0.068	0.068	268000	267078.23	335000	0.8	1747.16
11263532	CA040C	NC040427	R	SUI	DRY	03/03/04	13:39:31:02	LoanSet	45	VIETAR	0000000000000001209110	FULL RIO GRANDE	NJ	08242	CAP MAY	0.0635	0.0635	0.0635	0.0635	0.0635	0.0635	109000	108773.71	182000	0.5989	803.08
11065574	CA040C	NC040427	R	SUI	DRY	01/22/04	13:39:31:02	LoanSet	45	VIETAR	0000000000000001209110	FULL RIO GRANDE	NJ	08242	CAP MAY	0.0635	0.0635	0.0635	0.0635	0.0635	0.0635	109000	108773.71	182000	0.5989	803.08
11083744	CA040C	NC040427	R	SUI	DRY	01/30/04	10:04:10:04	LoanSet	45	VIETAR	0000000000000001205400	FULL ENGLEWOOD	CO	80121	EL PASO	0.0645	0.0645	0.0645	0.0645	0.0645	0.0645	240000	239339.19	315000	0.7619	1509.09
11093535	CA040C	NC040427	R	SUI	DRY	01/15/04	12:10:32:54	LoanSet	45	VIETAR	0000000000000001205959	STD ORLANDO	FL	32807	ORANGE	0.09325	0.09325	0.09325	0.09325	0.09325	0.09325	112511	112236.39	148000	0.7601	931.64
11283335	CA040C	NC040427	R	SUI	DRY	03/02/04	13:43:02:56	LoanSet	45	VIETAR	0000000000000001217559	FULL DALLAS	TX	75219	DALLAS	0.0905	0.0905	0.0905	0.0905	0.0905	0.0905	60450	60178.15	93000	0.65	545.83
11291566	CA040C	NC040427	R	SUI	DRY	03/03/04	10:42:46:05	LoanSet	45	VIETAR	0000000000000001212886	FULL GRAND RAPIDS	MI	49507	KENT	0.0935	0.0935	0.0935	0.0935	0.0935	0.0935	62475	62411.3	73500	0.85	518.51
11052504	CA040C	NC040427	R	SUI	DRY	01/20/04	16:12:46:57	LoanSet	45	VIETAR	0000000000000001216872	STD ROSINDALE	MA	02131	SUFFOLK	0.062	0.062	0.062	0.062	0.062	0.062	23871.02	32000	0.7468	1463.81	
11283336	CA040C	NC040427	R	SUI	DRY	03/02/04	13:46:42:55	LoanSet	45	VIETAR	0000000000000001216872	FULL SACRAMENTO	CA	95823	QUEEN	0.0675	0.0675	0.0675	0.0675	0.0675	0.0675	155195.83	194500	0.8	1009.22	
10956932	CA040C	NC040427	R	SUI	DRY	01/05/04	13:43:02:56	LoanSet	45	VIETAR	0000000000000001217541	LIM EASTON	PA	18045	NORTHAMPTON	0.0685	0.0685	0.0685	0.0685	0.0685	0.0685	123750	123508.08	165000	0.75	948.33
11154579	CA040C	NC040427	R	SUI	DRY	01/05/04	13:35:39:36	LoanSet	45	VIETAR	0000000000000001217611	STD MEDFORD	OR	97501	JACKSON	0.078	0.078	0.078	0.078	0.078	0.078	195500	194948.25	250000	0.8319	1407.35
11010416	CA040C	NC040427	R	SUI	DRY	02/06/04	15:07:45:03	LoanSet	45	VIETAR	0000000000000001218819	STD PAPILLON	NE	68133	DOUGLAS	0.0715	0.0715	0.0715	0.0715	0.0715	0.0715	208000	20337.77	251000	0.8	1356.22
11010416	CA040C	NC040427	R	SUI	DRY	01/07/04	15:29:34:36	LoanSet	45	VIETAR	0000000000000001218819	FULL CLEARWATER	FL	33756	PINELLAS	0.0695	0.0695	0.0695	0.0695	0.0695	0.0695	124000	123671.57	155000	0.7974	796.04
11059255	CA040C	NC040427	R	SUI	DRY	01/22/04	07:44:49:07	LoanSet	45	VIETAR	0000000000000001225030	FULL CAPITOL HEIGHTS	MO	20743	PRINCE GEORGES	0.0895	0.0895	0.0895	0.0895	0.0895	0.0895	101000	100831.51	145000	0.6965	809.04
1121486	CA040C	NC040427	R	SUI	DRY	03/01/04	13:37:09:25	LoanSet	45	VIETAR	0000000000000001225213	FULL NEW YORK	NY	10128	NEW YORK	0.065	0.065	0.065	0.065	0.065	0.065	29250	288979.47	315000	0.85	1891.47
11286229	CA040C	NC040427	R	SUI	DRY	03/02/04	15:05:01:63	LoanSet	45	VIETAR	0000000000000001225339	FULL SPRING VALLEY	NY	10977	ROCKLAND	0.0755	0.0755	0.0755	0.0755	0.0755	0.0755	217500	211779.35	275000	0.7909	1528.25
11199669	CA040C	NC040427	R	SUI	DRY	02/09/04	16:12:46:57	LoanSet	45	VIETAR	0000000000000001228770	STD RIVERSIDE	CA	92503	RIVERSIDE	0.068	0.068	0.068	0.068	0.068	0.068	315200	314389.21	394000	0.8	2054.87
11070064	CA040C	NC040427	R	SUI	DRY	02/17/04	10:58:35:4	LoanSet	45	VIETAR	0000000000000001231958	STD BROOKLYN	NY	11216	KINGS	0.07	0.07	0.07	0.07	0.07	0.07	320000	319208.5	400000	0.8	2128.97
110816	CA040C	NC040427	R	SUI	DRY	01/23/04	13:09:45:36	LoanSet	45	VIETAR	0000000000000001233801	STD MIAMI	FL	33127	DADE	0.0655	0.0655	0.0655	0.0655	0.0655	0.0655	110500	110201.59	130000	0.85	702.07
11295865	CA040C	NC040427	R	SUI	DRY	03/04/04	09:35:56:03	LoanSet	45	VIETAR	0000000000000001234197	FULL SAN JUAN BAUTIS	CA													

R	11019175	CA040C	NC040427	R	11019597	CA040C	NC040427	R	11019978	CA040C	NC040427	R	11020360	CA040C	NC040427	R	11020742	CA040C	NC040427	R	11021124	CA040C	NC040427	R	11021506	CA040C	NC040427	R	11021888	CA040C	NC040427	R	11022270	CA040C	NC040427	R	11022652	CA040C	NC040427	R	11023034	CA040C	NC040427	R	11023416	CA040C	NC040427	R	11023798	CA040C	NC040427	R	11024180	CA040C	NC040427	R	11024562	CA040C	NC040427	R	11024944	CA040C	NC040427	R	11025326	CA040C	NC040427	R	11025708	CA040C	NC040427	R	11026090	CA040C	NC040427	R	11026472	CA040C	NC040427	R	11026854	CA040C	NC040427	R	11027236	CA040C	NC040427	R	11027618	CA040C	NC040427	R	11028000	CA040C	NC040427	R	11028382	CA040C	NC040427	R	11028764	CA040C	NC040427	R	11029146	CA040C	NC040427	R	11029528	CA040C	NC040427	R	11029910	CA040C	NC040427	R	11030292	CA040C	NC040427	R	11030674	CA040C	NC040427	R	11031056	CA040C	NC040427	R	11031438	CA040C	NC040427	R	11031820	CA040C	NC040427	R	11032202	CA040C	NC040427	R	11032584	CA040C	NC040427	R	11032966	CA040C	NC040427	R	11033348	CA040C	NC040427	R	11033730	CA040C	NC040427	R	11034112	CA040C	NC040427	R	11034494	CA040C	NC040427	R	11034876	CA040C	NC040427	R	11035258	CA040C	NC040427	R	11035640	CA040C	NC040427	R	11036022	CA040C	NC040427	R	11036404	CA040C	NC040427	R	11036786	CA040C	NC040427	R	11037168	CA040C	NC040427	R	11037550	CA040C	NC040427	R	11037932	CA040C	NC040427	R	11038314	CA040C	NC040427	R	11038696	CA040C	NC040427	R	11039078	CA040C	NC040427	R	11039460	CA040C	NC040427	R	11039842	CA040C	NC040427	R	11040224	CA040C	NC040427	R	11040606	CA040C	NC040427	R	11040988	CA040C	NC040427	R	11041370	CA040C	NC040427	R	11041752	CA040C	NC040427	R	11042134	CA040C	NC040427	R	11042516	CA040C	NC040427	R	11042898	CA040C	NC040427	R	11043280	CA040C	NC040427	R	11043662	CA040C	NC040427	R	11044044	CA040C	NC040427	R	11044426	CA040C	NC040427	R	11044808	CA040C	NC040427	R	11045190	CA040C	NC040427	R	11045572	CA040C	NC040427	R	11045954	CA040C	NC040427	R	11046336	CA040C	NC040427	R	11046718	CA040C	NC040427	R	11047100	CA040C	NC040427	R	11047482	CA040C	NC040427	R	11047864	CA040C	NC040427	R	11048246	CA040C	NC040427	R	11048628	CA040C	NC040427	R	11049010	CA040C	NC040427	R	11049392	CA040C	NC040427	R	11049774	CA040C	NC040427	R	11050156	CA040C	NC040427	R	11050538	CA040C	NC040427	R	11050920	CA040C	NC040427	R	11051302	CA040C	NC040427	R	11051684	CA040C	NC040427	R	11052066	CA040C	NC040427	R	11052448	CA040C	NC040427	R	11052830	CA040C	NC040427	R	11053212	CA040C	NC040427	R	11053594	CA040C	NC040427	R	11053976	CA040C	NC040427	R	11054358	CA040C	NC040427	R	11054740	CA040C	NC040427	R	11055122	CA040C	NC040427	R	11055504	CA040C	NC040427	R	11055886	CA040C	NC040427	R	11056268	CA040C	NC040427	R	11056650	CA040C	NC040427	R	11057032	CA040C	NC040427	R	11057414	CA040C	NC040427	R	11057796	CA040C	NC040427	R	11058178	CA040C	NC040427	R	11058560	CA040C	NC040427	R	11058942	CA040C	NC040427	R	11059324	CA040C	NC040427	R	11059706	CA040C	NC040427	R	11060088	CA040C	NC040427	R	11060470	CA040C	NC040427	R	11060852	CA040C	NC040427	R	11061234	CA040C	NC040427	R	11061616	CA040C	NC040427	R	11062
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[illegible]

1187266	CA040C	NC040427	R	SU2	DRY	02/17/04	15:42:55:636	Loanset	ELGBL	45 VETAR	000000000000133111	FULL STRASBURG	CO	80136	ARAPAHOE	000000000000133193	STD	LOS ANGELES	0.082	0.092	1	43000	42866.36	215000	0.2	392.44	392.44	
1111469	CA040C	NC040427	R	SU1	DRY	02/27/04	14:16:36:856	Loanset	ELGBL	45 VETAR	000000000000133193	STD	LOS ANGELES	NM	87031	VALENCIA	000000000000133193	STD	LOS ANGELES	0.0735	0.095	1	214200	41963.57	242000	0.9	1475.78	1475.78
1124892	CA040C	NC040427	R	SU1	DRY	02/27/04	08:08:12:183	Loanset	ELGBL	45 VETAR	000000000000133193	STD	LOS ANGELES	CA	95132	SANTA CLARA	000000000000133193	STD	LOS ANGELES	0.0735	0.095	1	499700	49893.39	526000	0.95	3511.1	3511.1
1117960	CA040C	NC040427	R	SU2	DRY	03/04/04	13:37:22:226	Loanset	ELGBL	45 VETAR	000000000000133142	FULL	ONTARIO	CA	91054	SAN BERNARDINO	000000000000133142	FULL	ONTARIO	0.069	0.069	0.2044	51000	50844.75	255000	0.2	455.59	455.59
1127915	CA040C	NC040427	R	SU1	DRY	03/04/04	10:50:24:206	Loanset	ELGBL	45 VETAR	000000000000133142	FULL	OCEANSIDE	CA	91054	SAN BERNARDINO	000000000000133142	FULL	OCEANSIDE	0.0635	0.0635	0.8	260000	25561.74	325000	0.8	1617.82	1617.82
1117598	CA040C	NC040427	R	SU2	DRY	02/13/04	07:48:00:92	Loanset	ELGBL	45 VETAR	000000000000133176	FULL	MIRAMAR	FL	33023	BROWARD	000000000000133176	FULL	MIRAMAR	0.0865	0.0865	1	35400	32388.37	177000	0.2	310.58	310.58
1129159	CA040C	NC040427	R	SU1	DRY	03/03/04	10:42:46:05	Loanset	ELGBL	45 VETAR	000000000000133197	STD	ST. PETERSBURG	FL	33714	PINELLAS	000000000000133197	STD	ST. PETERSBURG	0.0765	0.0765	0.8289	69000	62954.63	76000	0.8289	447	447
1129560	CA040C	NC040427	R	SU1	DRY	03/03/04	07:37:08:77	Loanset	ELGBL	45 VETAR	000000000000133216	STD	EDINBURGH	TX	78539	HIDALGO	000000000000133216	STD	EDINBURGH	0.098	0.098	0.7897	69000	62954.63	76000	0.7897	599.67	599.67
1129243	CA040C	NC040427	R	SU1	DRY	03/03/04	12:07:04:616	Loanset	ELGBL	45 VETAR	000000000000133216	FULL	LEBANON	ME	04027	YORK	000000000000133216	FULL	LEBANON	0.077	0.077	0.736	16000	15986.93	201000	0.796	1140.74	1140.74
1128343	CA040C	NC040427	R	SU1	DRY	03/02/04	13:43:02:963	Loanset	ELGBL	45 VETAR	000000000000133255	FULL	WABASH	IN	46952	WABASH	000000000000133255	FULL	WABASH	0.0765	0.0765	0.95	59850	55916.37	63000	0.95	432.92	432.92
1109737	CA040C	NC040427	R	SU1	DRY	01/29/04	06:37:53:303	Loanset	ELGBL	45 VETAR	000000000000133278	FULL	STATEN ISLAND	NY	10309	RICHMOND	000000000000133278	FULL	STATEN ISLAND	0.07	0.07	0.95	239005	25916.37	273400	0.95	1728.5	1728.5
1130042	CA040C	NC040427	R	SU1	DRY	03/04/04	13:43:10:133	Loanset	ELGBL	45 VETAR	000000000000133278	FULL	LONDON	KY	40741	LAUREL	000000000000133278	FULL	LONDON	0.0655	0.0655	0.851	74100	72691.22	80000	0.851	843.28	843.28
1130544	CA040C	NC040427	R	SU1	DRY	03/03/04	10:42:46:105	Loanset	ELGBL	45 VETAR	000000000000133278	FULL	YORKTOWN	VA	23693	YORK	000000000000133278	FULL	YORKTOWN	0.075	0.075	0.851	125100	126413.73	147000	0.851	874.72	874.72
1116860	CA040C	NC040427	R	SU2	DRY	02/11/04	12:05:34:156	Loanset	ELGBL	45 VETAR	0000000000001332912	FULL	HYDE PARK	MA	02136	SUFFOLK	0000000000001332912	FULL	HYDE PARK	0.089	0.089	1	84000	83895.71	420000	0.2	669.85	669.85
1130078	CA040C	NC040427	R	SU1	DRY	02/04/04	13:29:07:843	Loanset	ELGBL	45 VETAR	000000000000133359	FULL	BROOKSVILLE	FL	34613	HERNANDO	000000000000133359	FULL	BROOKSVILLE	0.0595	0.0595	0.9	117900	117781.5	131000	0.9	703.09	703.09
1129159	CA040C	NC040427	R	SU1	DRY	03/03/04	10:42:46:05	Loanset	ELGBL	45 VETAR	000000000000133345	STD	SAN JOSE	CA	95139	SANTA CLARA	000000000000133345	STD	SAN JOSE	0.0655	0.0655	0.8	360000	37997.17	450000	0.8	2287.3	2287.3
1129562	CA040C	NC040427	R	SU2	DRY	03/03/04	15:29:39:91	Loanset	ELGBL	45 VETAR	000000000000133346	FULL	MT. PLEASANT	SC	29466	CHARLESTON	000000000000133346	FULL	MT. PLEASANT	0.0915	0.0915	1	43400	43272.01	217000	0.2	394.68	394.68
1116850	CA040C	NC040427	R	SU1	DRY	02/17/04	13:07:00:853	Loanset	ELGBL	45 VETAR	000000000000133346	FULL	HAUPPE	CA	92879	RIVERSIDE	000000000000133346	FULL	HAUPPE	0.0565	0.0565	1	265600	26033.45	332000	0.8	1533.14	1533.14
1124866	CA040C	NC040427	R	SU2	DRY	02/26/04	15:01:14:81	Loanset	ELGBL	45 VETAR	000000000000133363	FULL	LONGMONT	CO	80501	BOULDER	000000000000133363	FULL	LONGMONT	0.091	0.091	1	42000	41875.33	210000	0.2	380.6	380.6
1108560	CA040C	NC040427	R	SU1	DRY	01/28/04	07:46:06:056	Loanset	ELGBL	45 VETAR	000000000000133369	STD	DONALDSONVILLE	GA	39845	DAWSON	000000000000133369	STD	DONALDSONVILLE	0.078	0.078	0.9	72705	72696.42	86000	0.9	523.82	523.82
1129310	CA040C	NC040427	R	SU1	DRY	03/03/04	13:42:51:286	Loanset	ELGBL	45 VETAR	000000000000133366	FULL	POCAHONTO	ID	83204	BANNOCK	000000000000133366	FULL	POCAHONTO	0.076	0.076	0.95	62100	62596.22	66000	0.95	442.71	442.71
1136270	CA040C	NC040427	R	SU1	DRY	02/22/04	08:44:22:423	Loanset	ELGBL	45 VETAR	000000000000133366	FULL	HAUPPE	CA	92878	HENRY	000000000000133366	FULL	HAUPPE	0.064	0.064	1	109000	106999.52	108000	0.1	681.81	681.81
1146525	CA040C	NC040427	R	SU1	DRY	02/05/04	12:54:48:476	Loanset	ELGBL	45 VETAR	0000000000001333765	FULL	WAIHUAU	HI	96797	HONOLULU	0000000000001333765	FULL	WAIHUAU	0.0495	0.0495	1	325600	324698.65	407000	0.8	1737.96	1737.96
11275373	CA040C	NC040427	R	SU1	DRY	03/02/04	10:43:54:756	Loanset	ELGBL	45 VETAR	000000000000133394	STD	BROOKLYN	NY	11236	KINGS	000000000000133394	STD	BROOKLYN	0.08038	0.08038	0.5957	140000	139066.78	235000	0.5957	1030.99	1030.99
1116894	CA040C	NC040427	R	SU2	DRY	03/09/04	15:32:22:636	Loanset	ELGBL	45 WINSTON	000000000000133414	FULL	VANCOUVER	WA	96862	CLARK	000000000000133414	FULL	VANCOUVER	0.09	0.09	1	38000	37865.87	190000	0.2	341.9	341.9
11171470	CA040C	NC040427	R	SU1	DRY	02/19/04	15:30:35:083	Loanset	ELGBL	45 WINSTON	000000000000133414	FULL	LAKE ELUSNORE	CA	92530	RIVERSIDE	000000000000133414	FULL	LAKE ELUSNORE	0.054	0.054	0.9999	215070	214599.18	268338	0.9999	1207.69	1207.69
1128344	CA040C	NC040427	R	SU1	DRY	03/04/04	13:43:02:963	Loanset	ELGBL	45 VETAR	000000000000133452	FULL	ALBUQUERQUE	TX	77021	BERNALILLO	000000000000133452	FULL	ALBUQUERQUE	0.07	0.07	1	89600	84532.67	112000	0.8	596.12	596.12
11101039	CA040C	NC040427	R	SU1	DRY	01/29/04	13:09:45:336	Loanset	ELGBL	45 VETAR	000000000000133458	STD	HOUSTON	NM	87121	HARRIS	000000000000133458	STD	HOUSTON	0.109	0.109	0.8	54400	54323.28	68000	0.8	596.12	596.12
11133316	CA040C	NC040427	R	SU1	DRY	02/04/04	10:46:14:13	Loanset	ELGBL	45 VETAR	0000000000001334710	LM	LAS VEGAS	NV	89146	CLARK	0000000000001334710	LM	LAS VEGAS	0.0575	0.0575	1	149520	149049.42	186900	0.8	872.56	872.56
11195394	CA040C	NC040427	R	SU2	DRY	01/19/04	11:41:47:166	Loanset	ELGBL	45 VETAR	000000000000133478	FULL	AURORA	TX	80013	ARAPAHOE	000000000000133478	FULL	AURORA	0.091	0.091	1	41800	41675.93	209000	0.2	378.78	378.78
11108611	CA040C	NC040427	R	SU1	DRY	02/04/04	10:04:10:094	Loanset	ELGBL	45 VETAR	0000000000001334802	FULL	CLEBURNE	TX	76033	JOHNSON	0000000000001334802	FULL	CLEBURNE	0.112	0.112	0.75	40500	40458.12	54000	0.75	391.83	391.83
11130594	CA040C	NC040427	R	SU2	DRY	02/04/04	07:44:15:823	Loanset	ELGBL	45 WINSTON	0000000000001334807	FULL	DUNEDIN	FL	34698	PINELLAS	0000000000001334807	FULL	DUNEDIN	0.091	0.091	0.983	75600	75800	379000	0.2	613.75	613.75
11272758	CA040C	NC040427	R	SU1	DRY	03/02/04	07:42:25:95	Loanset	ELGBL	45 VETAR	0000000000001334873	FULL	APOPA	FL	32612	ORANGE	0000000000001334873	FULL	APOPA	0.0795	0.0795	0.6666	50000	49854.86	75000	0.6666	476.39	476.39
11287490	CA040C	NC040427	R	SU1	DRY	03/02/04	13:08:50:033	Loanset	ELGBL	45 VETAR	0000000000001334880	LM	MOUNT AIRY	CA	90763	HABERSHAM	0000000000001334880	LM	MOUNT AIRY	0.066	0.066	0.9	193500	193110.12	215000	0.9	1454.1	1454.1
11271880	CA040C	NC040427	R	SU1	DRY	03/01/04	16:00:07:783	Loanset	ELGBL	45 VETAR	0000000000001335013	STD	BOTHELL	WA	98012	SNOHOMISH	0000000000001335013	STD	BOTHELL	0.0775	0.0775	0.9	351000	351000	390000	0.9	2266.87	2266.87
11254911	CA040C	NC040427	R	SU1	DRY	02/27/04	10:04:20:153	Loanset	ELGBL	45 VETAR	0000000000001335131	FULL	PORT COLLINS	CO	80524	LARIMER	0000000000001335131	FULL	PORT COLLINS	0.0495	0.0495	0.9998	174900	173962.14	218284	0.9998	931.97	931.97
11287491	CA040C	NC040427	R	SU1	DRY	03/02/04	13:08:50:033	Loanset	ELGBL	45 VETAR	0000000000001335132	FULL	LIVE OAK	CA	95953	SUTTER	0000000000001335132	FULL	LIVE OAK	0.06	0.06	0.9	153900	153592.81	171000	0.9	922.71	922.71
1116894	CA040C	NC040427	R	SU1	DRY	02/01/04	20:22:38:433	Loanset	ELGBL	45 WINSTON	0000000000001335208	FULL	SACRAMENTO	CA	95816	SACRAMENTO	0000000000001335208	FULL	SACRAMENTO	0.0695	0.0695	0.8282	381000	379622.69	460000	0.8282	2259.85	2259.85
11297917	CA040C	NC040427	R	SU1	DRY	03/04/04	10:50:24:286	Loanset	ELGBL	45 VETAR	0000000000001335208	FULL	STOCKTON	CA	95206	SAN JOAQUIN	0000000000001335208	FULL	STOCKTON	0.06475	0.06475	0.8861	233000	232575.54	260000	0.8861	1468.89	1468.89
11129719	CA040C	NC040427	R	SU1	DRY	03/04/04	13:12:25:186	Loanset	ELGBL	45 VETAR	0000000000001335359	FULL	COON RAPIDS	MN	55448	ANOKA	0000000000001335359	FULL	COON RAPIDS	0.0565	0.0565	1	152800	152476.16	191000	0.8	882.02	882.02
11329396	CA040C	NC040427	R	SU1	DRY	03/10/04	10:41:46:37																					

[illegible]

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SUI	DRY	02/13/04	13:37:52:226	Loanset	ELGBL	45 VIETAR	0000000000000001362490 STD	SACRAMENTO	CA	95822	SACRAMENTO	0.063	0.063	0.063	1	188000	187645.73	235000	0.8	1163.67	1163.67
SUI	DRY	03/03/04	13:42:51:286	Loanset	ELGBL	45 VIETAR	0000000000000001362500 FULL	PLACENTIA	CA	92870	ORANGE	0.0639	0.0639	0.0639	0.622	167950	167573.32	270000	0.622	1116.25	1116.25
SUI	DRY	02/28/04	07:37:08:77	Loanset	ELGBL	45 VIETAR	0000000000000001362510 STD	HAVERHILL	MA	01832	ESSEX	0.0645	0.0645	0.0645	0.85	305000	305720.87	360000	0.85	1924.08	1924.08
SUI	DRY	02/23/04	08:35:33:013	Loanset	ELGBL	45 VIETAR	0000000000000001362520 STD	MENTOR	OH	44060	LAKE	0.071	0.071	0.071	0.8387	280250	279790.42	155000	0.8387	873.65	873.65
SUI	DRY	02/19/04	15:46:53:68	Loanset	ELGBL	45 VIETAR	0000000000000001362530 STD	COMPTON	IL	90220	LOS ANGELES	0.0659	0.0659	0.0659	0.95	280250	279790.42	295000	0.95	1862.63	1862.63
SUI	DRY	02/17/04	07:57:51:306	Loanset	ELGBL	45 VIETAR	0000000000000001362540 STD	MIDLOTHIAN	IL	60445	COOK	0.0725	0.0725	0.0725	0.9	171000	170731.62	195000	0.9	1166.53	1166.53
SUI	DRY	03/03/04	13:42:51:286	Loanset	ELGBL	45 VIETAR	0000000000000001362550 FULL	SANTA MARIA	CA	93458	SANTA BARBARA	0.0885	0.0885	0.0885	0.8498	185220	184964.85	285000	0.8498	1470.38	1470.38
SUI	DRY	03/03/04	13:42:51:286	Loanset	ELGBL	45 VIETAR	0000000000000001362560 FULL	COTTAGE GROVE	OR	97424	LANE	0.081	0.081	0.081	0.8421	90550	90590.19	105000	0.8421	673.72	673.72
SUI	DRY	02/23/04	10:42:54:056	Loanset	ELGBL	45 VIETAR	0000000000000001362570 STD	RANCHO CUCAMONG	CA	91701	SAN BERNARDINO	0.09	0.09	0.09	1	90000	88729.47	450000	0.2	809.76	809.76
SUI	DRY	03/02/04	13:43:02:963	Loanset	ELGBL	45 VIETAR	0000000000000001362580 STD	BLYTHEVILLE	AR	73315	MISSISSIPPI	0.0815	0.0815	0.0815	0.85	138975	138793.49	163500	0.85	1034.32	1034.32
SUI	DRY	02/26/04	07:33:50:94	Loanset	ELGBL	45 VIETAR	0000000000000001362590 FULL	CITY OF PARAMOU	CA	90723	LOS ANGELES	0.0675	0.0675	0.0675	0.9	270000	270000	300000	0.9	1518.75	1518.75
SUI	DRY	03/04/04	13:29:07:843	Loanset	ELGBL	45 VIETAR	0000000000000001362600 FULL	SANIT PETERSBUR	FL	33710	PINELLAS	0.071	0.071	0.071	1	101900	101735.71	115900	0.8792	684.81	684.81
SUI	DRY	03/02/04	10:43:54:756	Loanset	ELGBL	45 VIETAR	0000000000000001362610 FULL	LANCASTER	CA	93535	LOS ANGELES	0.0775	0.0775	0.0775	0.85	165750	165515.27	195000	0.85	1187.45	1187.45
SUI	DRY	03/02/04	07:42:25:95	Loanset	ELGBL	45 WINSTON	0000000000000001362620 FULL	LIVONIA	MI	48154	WAYNE	0.074	0.074	0.074	0.9	165600	165348.45	184000	0.9	1146.59	1146.59
SUI	DRY	03/04/04	15:37:34:293	Loanset	ELGBL	45 VIETAR	0000000000000001362630 FULL	SAINT LOUIS	MO	63116	ST. LOUIS	0.075	0.075	0.075	0.9	94500	94359.3	105000	0.9	660.76	660.76
SUI	DRY	02/20/04	10:43:33:066	Loanset	ELGBL	45 WINSTON	0000000000000001362640 STD	NEWBURGH	NY	12550	ORANGE	0.075	0.075	0.075	0.9	175500	174864.13	195000	0.9	1413.82	1413.82
SUI	DRY	03/04/04	13:29:07:843	Loanset	ELGBL	45 VIETAR	0000000000000001362650 FULL	WHITTIER	CA	90605	LOS ANGELES	0.0675	0.0675	0.0675	0.8454	213000	212816.61	330000	0.8454	1381.52	1381.52
SUI	DRY	03/04/04	13:29:07:843	Loanset	ELGBL	45 VIETAR	0000000000000001362660 FULL	UNION CITY	CA	94587	ALAMEDA	0.0685	0.0685	0.0685	0.8013	175000	174703.65	291000	0.8013	1146.71	1146.71
SUI	DRY	02/24/04	07:37:08:083	Loanset	ELGBL	45 VIETAR	0000000000000001362670 STD	EAST HAVEN	CT	06512	NEW HAVEN	0.0685	0.0685	0.0685	0.8013	178000	17757.88	260000	0.8013	1299.91	1299.91
SUI	DRY	03/04/04	13:29:07:843	Loanset	ELGBL	45 VIETAR	0000000000000001362680 FULL	HOUSTON	TX	77089	HARRIS	0.07525	0.07525	0.07525	0.7511	80000	79881.47	105000	0.7511	560.75	560.75
SUI	DRY	03/04/04	10:42:46:05	Loanset	ELGBL	45 VIETAR	0000000000000001362690 STD	QUEENS VILLAGE	NY	11428	QUEENS	0.065	0.065	0.065	0.8987	364000	363570.94	405000	0.8987	2300.73	2300.73
SUI	DRY	03/04/04	13:29:07:843	Loanset	ELGBL	45 VIETAR	0000000000000001362700 FULL	SEATTLE	WA	98119	KING	0.065	0.065	0.065	0.8333	499899	499892.53	600000	0.8333	3160.34	3160.34
SUI	DRY	03/04/04	13:29:07:843	Loanset	ELGBL	45 VIETAR	0000000000000001362710 FULL	FAIRACRES	NM	88033	DONA ANA	0.065	0.065	0.065	0.9321	60000	59802.33	135000	0.9321	522.67	522.67
SUI	DRY	02/26/04	15:10:14:81	Loanset	ELGBL	45 VIETAR	0000000000000001362720 FULL	DIAMOND BAR	CA	91765	LOS ANGELES	0.071	0.071	0.071	0.593	255000	254588.92	430000	0.593	1713.68	1713.68
SUI	DRY	03/03/04	13:42:51:286	Loanset	ELGBL	45 VIETAR	0000000000000001362730 STD	SAN LEANDRO	CA	94578	ALAMEDA	0.09	0.09	0.09	1	77400	77315.12	387000	0.2	622.78	622.78
SUI	DRY	03/02/04	10:43:54:756	Loanset	ELGBL	45 VIETAR	0000000000000001362740 FULL	SAN ANTONIO	TX	78250	BEVIR	0.0735	0.0735	0.0735	0.8	88400	88129.48	110500	0.8	811.97	811.97
SUI	DRY	03/02/04	12:03:51:446	Loanset	ELGBL	45 VIETAR	0000000000000001362750 FULL	RIVERSIDE	CA	92504	RIVERSIDE	0.069	0.069	0.069	0.8	88000	87926.43	110000	0.8	579.57	579.57
SUI	DRY	02/27/04	10:52:24:266	Loanset	ELGBL	45 VIETAR	0000000000000001362760 STD	HESPERIA	CA	92345	SAN BERNARDINO	0.075	0.075	0.075	0.75	333750	333253.07	450000	0.75	2333.63	2333.63
SUI	DRY	03/04/04	10:52:24:266	Loanset	ELGBL	45 VIETAR	0000000000000001362770 FULL	BILOXI	MS	39532	JACKSON	0.074	0.074	0.074	0.9	75300	75040.71	87000	0.9	542.14	542.14
SUI	DRY	03/03/04	07:37:08:77	Loanset	ELGBL	45 VIETAR	0000000000000001362780 STD	CHARLOTTE	NC	28217	MECKLENBURG	0.084	0.084	0.084	0.9	76500	76461.57	85000	0.9	637.68	637.68
SUI	DRY	03/02/04	08:35:21:333	Loanset	ELGBL	45 VIETAR	0000000000000001362790 FULL	BOONSBORO	MD	21713	WASHINGTON	0.0805	0.0805	0.0805	0.95	308750	308338.48	327620	0.95	2276.27	2276.27
SUI	DRY	03/04/04	13:43:10:133	Loanset	ELGBL	45 VIETAR	0000000000000001362800 FULL	SAN BERNARDINO	CA	92404	SAN BERNARDINO	0.07025	0.07025	0.07025	0.85	136000	135571.86	160000	0.85	1224.31	1224.31
SUI	DRY	03/02/04	13:08:50:033	Loanset	ELGBL	45 VIETAR	0000000000000001362810 FULL	CHATTANOOGA	TN	37421	HAMILTON	0.075	0.075	0.075	0.9	79900	79840.7	94000	0.9	558.68	558.68
SUI	DRY	03/03/04	13:42:51:286	Loanset	ELGBL	45 VIETAR	0000000000000001362820 FULL	FERRISDALE	CA	95536	HUMBOLDT	0.0725	0.0725	0.0725	0.264	111000	110818.59	340000	0.264	757.22	757.22
SUI	DRY	03/04/04	13:29:07:843	Loanset	ELGBL	45 VIETAR	0000000000000001362830 STD	HIGHLAND MILLS	NY	10930	ORANGE	0.0705	0.0705	0.0705	0.7993	487200	486804.36	695000	0.7993	3257.74	3257.74
SUI	DRY	03/03/04	12:07:04:616	Loanset	ELGBL	45 VIETAR	0000000000000001362840 FULL	LOS ANGELES	CA	90043	LOS ANGELES	0.0705	0.0705	0.0705	0.75	273750	273304.32	365000	0.75	1830.47	1830.47
SUI	DRY	03/03/04	12:07:04:616	Loanset	ELGBL	45 VIETAR	0000000000000001362850 FULL	BRIDGEPORT	CT	06608	FAIRFIELD	0.081	0.081	0.081	0.95	137655	137564.49	144900	0.95	1019.68	1019.68
SUI	DRY	03/03/04	12:07:39:991	Loanset	ELGBL	45 VIETAR	0000000000000001362860 FULL	FRANKLIN TOWNSH	NJ	08808	WARREN	0.0655	0.0655	0.0655	0.8363	140000	138874.66	220000	0.8363	889.51	889.51
SUI	DRY	03/03/04	07:37:08:77	Loanset	ELGBL	45 VIETAR	0000000000000001362870 FULL	BRANDON	FL	33511	HILLSBOROUGH	0.0665	0.0665	0.0665	0.85	178160	178003.57	209000	0.85	1143.73	1143.73
SUI	DRY	03/01/04	16:30:07:783	Loanset	ELGBL	45 VIETAR	0000000000000001362880 FULL	SAN DIEGO	CA	92108	SAN DIEGO	0.0575	0.0575	0.0575	0.9	350000	349267.39	437500	0.9	2042.51	2042.51
SUI	DRY	03/03/04	07:37:08:77	Loanset	ELGBL	45 VIETAR	0000000000000001362890 FULL	GORHAM	ME	04038	CUMBERLAND	0.073	0.073	0.073	0.261	90500	90430.09	172000	0.261	620.45	620.45
SUI	DRY	03/04/04	13:29:07:843	Loanset	ELGBL	45 VIETAR	0000000000000001362900 FULL	WESTON	FL	33236	BROWARD	0.0655	0.0655	0.0655	0.9	251100	250875.2	279000	0.9	1595.39	1595.39
SUI	DRY	03/02/04	13:08:50:033	Loanset	ELGBL	45 VIETAR	0000000000000001362910 FULL	TULSA	OK	74116	TULSA	0.0735	0.0735	0.0735	0.7867	53500	53371.73	68000	0.7867	375.92	375.92
SUI	DRY	03/02/04	12:03:51:446	Loanset	ELGBL	45 VIETAR	0000000000000001362920 STD	MERIDIAN	ID	83842	ADA	0.069	0.069	0.069	0.8335	149500	149375.02	152000	0.8335	984.61	984.61
SUI	DRY	03/27/04	10:55:24:296	Loanset	ELGBL	45 VIETAR	0000000000000001362930 LIM	SANTA CLARA	CA	95051	SANTA CLARA	0.055	0.055	0.055	0.9785	470000	469485.96	535000	0.9785	2668.61	2668.61
SUI	DRY	03/02/04	10:43:54:756	Loanset	ELGBL	45 VIETAR	0000000000000001362940 FULL	LA PORTE	IN	46350	LA PORTE	0.0745	0.0745	0.0745	0.8	124000	123907.04	155000	0.8	862.79	862.79
SUI	DRY	03/03/04	10:42:46:05	Loanset	ELGBL	45 VIETAR	0000000000000001362950 FULL	SANDUSTON	VA	23150	HENRICO	0.0685	0.0685	0.0685	0.85	106250	106160.29	123000	0.85	686.22	686.22
SUI	DRY	03/02/04	12:17:07:143	Loanset	ELGBL	45 VIETAR	0000000000000001362960 STD	ANGLETON	TX	77515	BAZORHIA	0.0885	0.0885	0.0885	0.677	65000	64900.81	96000	0.677	578.57	578.57
SUI	DRY	03/03/04	07:42:25:95	Loanset	ELGBL	45 WINSTON	0000000000000001362970 FULL	NEWBURY PARK	CA	91320	VENTURA	0.065	0.065	0.065	0.4444	211095	210712.31	475000	0.4444	1334.26	1334.26
SUI	DRY	03/02/04	07:42:25:95	Loanset	ELGBL	45 WINSTON	0000000000000001362980 FULL	BARRINGTON	NH	03825	STRAFFORD	0.068	0.068	0.068	0.85	107100	107008.68	126000	0.85	698.22	698.22
SUI	DRY	03/02/04	10:43:54:756	Loanset	ELGBL	45 VIETAR	0000000000000001362990 FULL	NORTH MIAMI BEA	FL	33162	MIAMI DADE	0.074	0.074	0.074	0.8344	150000	149722.16	176000	0.8344		

SUI	11242646	CA040C	NO040427	R
SUI	11231613	CA040C	NO040427	R
SUI	11271819	CA040C	NO040427	R
SUI	11290515	CA040C	NO040427	R
SUI	11289634	CA040C	NO040427	R
SUI	11293638	CA040C	NO040427	R
SUI	11294240	CA040C	NO040427	R
SUI	11296877	CA040C	NO040427	R
SUI	11174543	CA040C	NO040427	R
SUI	11296878	CA040C	NO040427	R
SUI	11291639	CA040C	NO040427	R
SUI	11273691	CA040C	NO040427	R
SUI	11294842	CA040C	NO040427	R
SUI	11287088	CA040C	NO040427	R
SUI	11283776	CA040C	NO040427	R
SUI	11270809	CA040C	NO040427	R
SUI	11275451	CA040C	NO040427	R
SUI	11265715	CA040C	NO040427	R
SUI	11263635	CA040C	NO040427	R
SUI	11300464	CA040C	NO040427	R
SUI	11287528	CA040C	NO040427	R
SUI	11287369	CA040C	NO040427	R
SUI	11292457	CA040C	NO040427	R
SUI	11287530	CA040C	NO040427	R
SUI	11294848	CA040C	NO040427	R
SUI	11288377	CA040C	NO040427	R
SUI	11294441	CA040C	NO040427	R
SUI	11300458	CA040C	NO040427	R
SUI	11200520	CA040C	NO040427	R
SUI	11293166	CA040C	NO040427	R
SUI	11386440	CA040C	NO040427	R
SUI	11293641	CA040C	NO040427	R
SUI	11235193	CA040C	NO040427	R
SUI	11213612	CA040C	NO040427	R
SUI	11293693	CA040C	NO040427	R
SUI	11195437	CA040C	NO040427	R
SUI	11287532	CA040C	NO040427	R
SUI	11300140	CA040C	NO040427	R
SUI	11293168	CA040C	NO040427	R
SUI	11283878	CA040C	NO040427	R
SUI	11277592	CA040C	NO040427	R
SUI	11297953	CA040C	NO040427	R
SUI	11300669	CA040C	NO040427	R
SUI	11300471	CA040C	NO040427	R
SUI	11290516	CA040C	NO040427	R
SUI	11293643	CA040C	NO040427	R
SUI	11287370	CA040C	NO040427	R
SUI	11297554	CA040C	NO040427	R
SUI	11277753	CA040C	NO040427	R
SUI	11291642	CA040C	NO040427	R
SUI	11386996	CA040C	NO040427	R
SUI	11287534	CA040C	NO040427	R
SUI	11293169	CA040C	NO040427	R
SUI	11242655	CA040C	NO040427	R
SUI	11271827	CA040C	NO040427	R

SU1	DRY	11293242	CA040C	NC040427	R	0303004	13:42:51:206	Loanset	ELGBL	45 VIETAR	0000000000000001390784 FULL	DELTONA	FL	32738 VOLUISA	0.0765	0.0765	0.95	125400	125218.81	132000	0.95	889.73	889.73
SU2	DRY	11298413	CA040C	NC040427	R	0302004	13:43:02:963	Loanset	ELGBL	45 VIETAR	0000000000000001390889 FULL	LOMPOC	CA	93436 MONTEBARA	0.094	0.094	1	55400	55241.74	277000	0.2	512.79	512.79
SU1	DRY	11360174	CA040C	NC040427	R	0301704	10:39:41:966	Loanset	ELGBL	45 VIETAR	0000000000000001391359 FULL	SALINAS	CA	93906 MONTEBAREY	0.0499	0.0499	1	220000	219735.16	275000	0.8	1179.66	1179.66
SU1	DRY	11300194	CA040C	NC040427	R	0304004	13:28:07:843	Loanset	ELGBL	45 VIETAR	0000000000000001390960 FULL	MIAMI	FL	33196 MIAMI DADE	0.0685	0.0685	0.9	236700	236500.16	253000	0.9	1551	1551
SU1	DRY	11256341	CA040C	NC040427	R	0304004	10:47:42:2083	Loanset	ELGBL	45 VIETAR	0000000000000001391042 STD	NORCO	CA	92860 RIVERSIDE	0.0699	0.0699	0.7704	339000	338441.53	440000	0.7704	2253.1	2253.1
SU1	DRY	11250057	CA040C	NC040427	R	0227704	08:08:12:183	Loanset	ELGBL	45 VIETAR	0000000000000001391913 STD	GLENWOOD LANDIN	NY	11547 NASSAU	0.069	0.069	0.8	360000	359396.33	450000	0.8	2370.97	2370.97
SU1	DRY	11297980	CA040C	NC040427	R	0304004	10:50:24:286	Loanset	ELGBL	45 VIETAR	0000000000000001391916 FULL	LEES SUMMIT	MO	64063 JACKSON	0.0695	0.0695	0.7822	97000	96838.94	124000	0.7822	642.09	642.09
SU1	DRY	11297980	CA040C	NC040427	R	0304004	10:50:24:286	Loanset	ELGBL	45 VIETAR	0000000000000001391921 STD	FREETOWN	MA	02702 PLYMOUTH	0.0675	0.0675	0.85	159800	158687.21	188000	0.85	1144.83	1144.83
SU1	DRY	11293456	CA040C	NC040427	R	0304004	10:52:12:06	Loanset	ELGBL	45 VIETAR	0000000000000001391954 FULL	SANTA MARIA	CA	93458 SANTA BARBARA	0.075	0.075	0.9486	312495	311955.37	329416	0.9486	2026.84	2026.84
SU2	DRY	11293456	CA040C	NC040427	R	0303004	13:42:51:286	Loanset	ELGBL	45 VIETAR	0000000000000001392004 FULL	RENO	NV	89503 WASHOE	0.106	0.106	1	50000	49960.92	250000	0.2	461.12	461.12
SU1	DRY	11293247	CA040C	NC040427	R	0303004	10:42:46:05	Loanset	ELGBL	45 VIETAR	0000000000000001392078 FULL	HOLYOKE	MA	01040 NEW HAVEN	0.081	0.081	0.8	120000	119921.1	150000	0.8	888.9	888.9
SU1	DRY	11293248	CA040C	NC040427	R	0303004	13:42:51:286	Loanset	ELGBL	45 VIETAR	0000000000000001392085 FULL	RIVERVIEW	FL	33569 HILLSBOROUGH	0.069	0.069	0.9949	136000	135886.3	160000	0.85	895.7	895.7
SU1	DRY	11293248	CA040C	NC040427	R	0303004	13:42:51:286	Loanset	ELGBL	45 VIETAR	0000000000000001392261 FULL	ORANGEBURG	SC	29115 ORANGEBURG	0.068	0.068	0.85	66725	66668.11	76500	0.85	435	435
SU1	DRY	11293248	CA040C	NC040427	R	0303004	13:42:51:286	Loanset	ELGBL	45 VIETAR	0000000000000001392261 FULL	ORANGEBURG	SC	29115 ORANGEBURG	0.068	0.068	0.85	66725	66668.11	76500	0.85	435	435
SU1	DRY	11293248	CA040C	NC040427	R	0303004	13:42:51:286	Loanset	ELGBL	45 VIETAR	0000000000000001392261 FULL	ORANGEBURG	SC	29115 ORANGEBURG	0.068	0.068	0.85	66725	66668.11	76500	0.85	435	435
SU1	DRY	11293248	CA040C	NC040427	R	0303004	13:42:51:286	Loanset	ELGBL	45 VIETAR	0000000000000001392261 FULL	ORANGEBURG	SC	29115 ORANGEBURG	0.068	0.068	0.85	66725	66668.11	76500	0.85	435	435
SU1	DRY	11293248	CA040C	NC040427	R	0303004	13:42:51:286	Loanset	ELGBL	45 VIETAR	0000000000000001392261 FULL	ORANGEBURG	SC	29115 ORANGEBURG	0.068	0.068	0.85	66725	66668.11	76500	0.85	435	435
SU1	DRY	11293248	CA040C	NC040427	R	0303004	13:42:51:286	Loanset	ELGBL	45 VIETAR	0000000000000001392261 FULL	ORANGEBURG	SC	29115 ORANGEBURG	0.068	0.068	0.85	66725	66668.11	76500	0.85	435	435
SU1	DRY	11293248	CA040C	NC040427	R	0303004	13:42:51:286	Loanset	ELGBL	45 VIETAR	0000000000000001392261 FULL	ORANGEBURG	SC	29115 ORANGEBURG	0.068	0.068	0.85	66725	66668.11	76500	0.85	435	435
SU1	DRY	11293248	CA040C	NC040427	R	0303004	13:42:51:286	Loanset	ELGBL	45 VIETAR	0000000000000001392261 FULL	ORANGEBURG	SC	29115 ORANGEBURG	0.068	0.068	0.85	66725	66668.11	76500	0.85	435	435
SU1	DRY	11293248	CA040C	NC040427	R	0303004	13:42:51:286	Loanset	ELGBL	45 VIETAR	0000000000000001392261 FULL	ORANGEBURG	SC	29115 ORANGEBURG	0.068	0.068	0.85	66725	66668.11	76500	0.85	435	435
SU1	DRY	11293248	CA040C	NC040427	R	0303004	13:42:51:286	Loanset	ELGBL	45 VIETAR	0000000000000001392261 FULL	ORANGEBURG	SC	29115 ORANGEBURG	0.068	0.068	0.85	66725	66668.11	76500	0.85	435	435
SU1	DRY	11293248	CA040C	NC040427	R	0303004	13:42:51:286	Loanset	ELGBL	45 VIETAR	0000000000000001392261 FULL	ORANGEBURG	SC	29115 ORANGEBURG	0.068	0.068	0.85	66725	66668.11	76500	0.85	435	435
SU1	DRY	11293248	CA040C	NC040427	R	0303004	13:42:51:286	Loanset	ELGBL	45 VIETAR	0000000000000001392261 FULL	ORANGEBURG	SC	29115 ORANGEBURG	0.068	0.068	0.85	66725	66668.11	76500	0.85	435	435
SU1	DRY	11293248	CA040C	NC040427	R	0303004	13:42:51:286	Loanset	ELGBL	45 VIETAR	0000000000000001392261 FULL	ORANGEBURG	SC	29115 ORANGEBURG	0.068	0.068	0.85	66725	66668.11	76500	0.85	435	435
SU1	DRY	11293248	CA040C	NC040427	R	0303004	13:42:51:286	Loanset	ELGBL	45 VIETAR	0000000000000001392261 FULL	ORANGEBURG	SC	29115 ORANGEBURG	0.068	0.068	0.85	66725	66668.11	76500	0.85	435	435
SU1	DRY	11293248	CA040C	NC040427	R	0303004	13:42:51:286	Loanset	ELGBL	45 VIETAR	0000000000000001392261 FULL	ORANGEBURG	SC	29115 ORANGEBURG	0.068	0.068	0.85	66725	66668.11	76500	0.85	435	435
SU1	DRY	11293248	CA040C	NC040427	R	0303004	13:42:51:286	Loanset	ELGBL	45 VIETAR	0000000000000001392261 FULL	ORANGEBURG	SC	29115 ORANGEBURG	0.068	0.068	0.85	66725	66668.11	76500	0.85	435	435
SU1	DRY	11293248	CA040C	NC040427	R	0303004	13:42:51:286	Loanset	ELGBL	45 VIETAR	0000000000000001392261 FULL	ORANGEBURG	SC	29115 ORANGEBURG	0.068	0.068	0.85	66725	66668.11	76500	0.85	435	435
SU1	DRY	11293248	CA040C	NC040427	R	0303004	13:42:51:286	Loanset	ELGBL	45 VIETAR	0000000000000001392261 FULL	ORANGEBURG	SC	29115 ORANGEBURG	0.068	0.068	0.85	66725	66668.11	76500	0.85	435	435
SU1	DRY	11293248	CA040C	NC040427	R	0303004	13:42:51:286	Loanset	ELGBL	45 VIETAR	0000000000000001392261 FULL	ORANGEBURG	SC	29115 ORANGEBURG	0.068	0.068	0.85	66725	66668.11	76500	0.85	435	435
SU1	DRY	11293248	CA040C	NC040427	R	0303004	13:42:51:286	Loanset	ELGBL	45 VIETAR	0000000000000001392261 FULL	ORANGEBURG	SC	29115 ORANGEBURG	0.068	0.068	0.85	66725	66668.11	76500	0.85	435	435
SU1	DRY	11293248	CA040C	NC040427	R	0303004	13:42:51:286	Loanset	ELGBL	45 VIETAR	0000000000000001392261 FULL	ORANGEBURG	SC	29115 ORANGEBURG	0.068	0.068	0.85	66725	66668.11	76500	0.85	435	435
SU1	DRY	11293248	CA040C	NC040427	R	0303004	13:42:51:286	Loanset	ELGBL	45 VIETAR	0000000000000001392261 FULL	ORANGEBURG	SC	29115 ORANGEBURG	0.068	0.068	0.85	66725	66668.11	76500	0.85	435	435
SU1	DRY	11293248	CA040C	NC040427	R	0303004	13:42:51:286	Loanset	ELGBL	45 VIETAR	0000000000000001392261 FULL	ORANGEBURG	SC	29115 ORANGEBURG	0.068	0.068	0.85	66725	66668.11	76500	0.85	435	435
SU1	DRY	11293248	CA040C	NC040427	R	0303004	13:42:51:286	Loanset	ELGBL	45 VIETAR	0000000000000001392261 FULL	ORANGEBURG	SC	29115 ORANGEBURG	0.068	0.068	0.85	66725	66668.11	76500	0.85	435	435
SU1	DRY	11293248	CA040C	NC040427	R	0303004	13:42:51:286	Loanset	ELGBL	45 VIETAR	0000000000000001392261 FULL	ORANGEBURG	SC	29115 ORANGEBURG	0.068	0.068	0.85	66725	66668.11	76500	0.85	435	435
SU1	DRY	11293248	CA040C	NC040427	R	0303004	13:42:51:286	Loanset	ELGBL	45 VIETAR	0000000000000001392261 FULL	ORANGEBURG	SC	29115 ORANGEBURG	0.068	0.068	0.85	66725	66668.11	76500	0.85	435	435
SU1	DRY	11293248	CA040C	NC040427	R	0303004	13:42:51:286	Loanset	ELGBL	45 VIETAR	0000000000000001392261 FULL	ORANGEBURG	SC	29115 ORANGEBURG	0.068	0.068	0.85	66725	66668.11	76500	0.85	435	435
SU1	DRY	11293248	CA040C	NC040427	R	0303004	13:42:51:286	Loanset	ELGBL	45 VIETAR	0000000000000001392261 FULL	ORANGEBURG	SC	29115 ORANGEBURG	0.068	0.068	0.85	66725	66668.11	76500	0.85	435	435
SU1	DRY	11293248	CA040C	NC040427	R	0303004	13:42:51:286	Loanset	ELGBL	45 VIETAR	0000000000000001392261 FULL	ORANGEBURG	SC	29115 ORANGEBURG	0.068	0.068	0.85	66725	66668.11	76500	0.85	435	435
SU1	DRY	11293248	CA040C	NC040427	R	0303004	13:42:51:286	Loanset	ELGBL	45 VIETAR	0000000000000001392261 FULL	ORANGEBURG	SC	29115 ORANGEBURG	0.068	0.068	0.85	66725	66668.11	76500	0.85	435	435
SU1	DRY	11293248	CA040C	NC040427	R	0303004	13:42:51:286	Loanset	ELGBL	45 VIETAR	0000000000000001392261 FULL	ORANGEBURG	SC	29115 ORANGEBURG	0.068	0.068	0.85	66725	66668.11	76500	0.85	435	435
SU1	DRY	11293248	CA040C	NC040427	R	0303004	13:42:51:286	Loanset	ELGBL	45 VIETAR	0000000000000001392261 FULL	ORANGEBURG	SC	29115 ORANGEBURG	0.068	0.068	0.85	66725	66668.11	76500	0.85	435	435
SU1	DRY	11293248	CA040C	NC040427	R	0303004	13:42:51:286	Loanset	ELGBL	45 VIETAR	0000000000000001392261 FULL	ORANGEBURG	SC	29115 ORANGEBURG	0.068	0.068	0.85	66725	66668.11	76500	0.85	435	435
SU1	DRY	11293248	CA040C	NC040427	R	0303004	13:42:51:286	Loanset	ELGBL	45 VIETAR	0000000000000001392261 FULL	ORANGEBURG	SC	29115 ORANGEBURG	0.068	0.068	0.85	66725	66668.11	76500	0.85	435	435
SU1	DRY	11293248	CA040C	NC040427	R	0303004	13:42:51:286	Loanset	ELGBL	45 VIETAR	0000000000000001392261 FULL	ORANGEBURG	SC	29115 ORANGEBURG	0.068	0.068	0.85	66725	66668.11	76500	0.85	435	435
SU1	DRY	11293248	CA040C	NC040427	R	0303004	13:42:51:286	Loanset	ELGBL	45 VIETAR	0000000000000001392261 FULL	ORANGE											

[illegible]

11293697	CA040C	NC040427	R	SU2	DRY	0303004	1529:39:91	Loanset	ELGBL	45 VETAR	0000000000001400480	FULL	BATON ROUGE	LA	70814 EAST BATON ROUGE	0.0875	0.0975	1	24000	23967.35	120000	0.2	227.65	227.65
11306559	CA040C	NC040427	R	SU1	DRY	0301104	1337:12:973	Loanset	ELGBL	45 VETAR	0000000000001400498	STD	CHICAGO	IL	60609 COOK	0.0875	0.071	0.9	208600	20652.19	232000	0.9	1403.21	1403.21
11361530	CA040C	NC040427	R	SU1	DRY	0301704	1338:18:7	Loanset	ELGBL	45 VETAR	0000000000001400533	STD	STOCKTON	CA	95204 SAN JOAQUIN	0.0655	0.0655	0.7222	130000	129883.61	180000	0.9	825.97	825.97
11293264	CA040C	NC040427	R	SU1	DRY	0303004	1342:51:286	Loanset	ELGBL	45 VETAR	0000000000001400590	FULL	MISSION HILLS	CA	91345 LOS ANGELES	0.0615	0.0615	0.95	23250	23204.05	235000	0.95	1360.11	1360.11
11319219	CA040C	NC040427	R	SU1	DRY	0303004	15:24:51:083	Loanset	ELGBL	45 VETAR	0000000000001400641	STD	RIVERSIDE	CA	92508 RIVERSIDE	0.081	0.081	0.9	328500	328284.02	365000	0.9	2433.36	2433.36
11289897	CA040C	NC040427	R	SU1	DRY	0303004	07:37:08:77	Loanset	ELGBL	45 VETAR	0000000000001400671	STD	BRENTWOOD	CA	94513 CONTRA COSTA	0.072	0.072	0.9	288000	288000	320000	0.9	1728	1728
11286624	CA040C	NC040427	R	SU1	DRY	0302004	15:05:01:683	Loanset	ELGBL	45 VETAR	0000000000001400723	STD	VALLEJO	CA	94591 SOLANO	0.07	0.07	0.95	242250	242250	255000	0.95	1413.13	1413.13
11257306	CA040C	NC040427	R	SU1	DRY	0302004	12:58:14:016	Loanset	ELGBL	45 VETAR	0000000000001400840	STD	SACRAMENTO	CA	93835 SACRAMENTO	0.0645	0.0645	0.9	391500	391500	435000	0.9	2104.31	2104.31
11288616	CA040C	NC040427	R	SU1	DRY	0302004	15:05:01:683	Loanset	ELGBL	45 VETAR	0000000000001400842	FULL	NEW ORLEANS	LA	70117 ORLEANS	0.079	0.079	0.85	65450	65360.06	71000	0.85	475.7	475.7
11325488	CA040C	NC040427	R	SU1	DRY	0301004	13:50:48:533	Loanset	ELGBL	45 VETAR	0000000000001400889	STD	ANAHIM	CA	92801 ORANGE	0.06775	0.06775	0.9	324000	323722.41	360000	0.9	2106.84	2106.84
11306525	CA040C	NC040427	R	SU1	DRY	0301004	13:43:10:133	Loanset	ELGBL	45 VETAR	0000000000001400903	FULL	OKLAHOMA CITY	OK	73121 OKLAHOMA	0.062	0.062	1	185600	185243.44	232000	0.8	1136.75	1136.75
11335841	CA040C	NC040427	R	SU1	DRY	0301104	13:37:22:57	Loanset	ELGBL	45 VETAR	0000000000001400915	STD	SAN DIEGO	CA	92105 SAN DIEGO	0.065	0.065	0.9	245700	245477.88	273000	0.9	1553	1553
11361050	CA040C	NC040427	R	SU1	DRY	0301704	13:17:06:836	Loanset	ELGBL	45 VETAR	0000000000001400951	STD	SAN DIEGO	CA	92102 SAN DIEGO	0.0705	0.0705	0.829	257000	256791.41	310000	0.829	1718.47	1718.47
11381390	CA040C	NC040427	R	SU1	DRY	0322004	07:52:28:916	Loanset	ELGBL	45 VETAR	0000000000001401048	FULL	STAFFORD	VA	22556 STAFFORD	0.055	0.055	0.9	184500	184296.05	205000	0.9	1047.58	1047.58
11380109	CA040C	NC040427	R	SU1	DRY	0302004	12:55:24:296	Loanset	ELGBL	45 VETAR	0000000000001401178	LIM	FRESNO	CA	93703 FRESNO	0.0615	0.0615	0.8449	190900	188802.4	179000	0.8449	688.95	688.95
11293633	CA040C	NC040427	R	SU1	DRY	0303004	15:29:39:91	Loanset	ELGBL	45 VETAR	0000000000001401263	LIM	FRESNO	CA	93703 FRESNO	0.0715	0.0715	0.9	288000	287180.31	320000	0.9	1945.18	1945.18
11261067	CA040C	NC040427	R	SU2	DRY	0301704	16:00:24:816	Loanset	ELGBL	45 VETAR	0000000000001401268	FULL	FEDERAL WAY	WA	98003 KING	0.099	0.099	1	29000	28922.3	145000	0.2	277.94	277.94
11244325	CA040C	NC040427	R	SU2	DRY	0302604	13:36:35:136	Loanset	ELGBL	45 VETAR	0000000000001401277	FULL	BRICKTON	MA	02302 PLYMOUTH	0.094	0.094	1	45800	45689.1	240000	0.2	423.93	423.93
11300209	CA040C	NC040427	R	SU1	DRY	0304004	13:29:07:843	Loanset	ELGBL	45 VETAR	0000000000001401291	STD	MISSOURI CITY	TX	77459 FORT BEND	0.0705	0.0705	1	126000	125897.73	157500	0.8	842.52	842.52
11303091	CA040C	NC040427	R	SU1	DRY	0301104	13:15:53:833	Loanset	ELGBL	45 VETAR	0000000000001401295	STD	COMPTON	CA	90222 LOS ANGELES	0.0855	0.0855	1	170000	169898.06	170000	1	1313.19	1313.19
11300527	CA040C	NC040427	R	SU1	DRY	0304004	13:43:10:133	Loanset	ELGBL	45 VETAR	0000000000001401300	FULL	LITTLE ROCK	CA	93543 LOS ANGELES	0.0715	0.0715	0.8695	200000	199679.54	230000	0.8695	1350.82	1350.82
11272838	CA040C	NC040427	R	SU1	DRY	0302004	07:42:25:95	Loanset	ELGBL	45 WINSTON	0000000000001401324	FULL	CORAM	NY	11727 SUFFOLK	0.0865	0.0865	0.8623	225000	224626.4	325000	0.8623	1489.39	1489.39
11270849	CA040C	NC040427	R	SU1	DRY	0301004	13:11:24:75	Loanset	ELGBL	45 VETAR	0000000000001401429	STD	NAPERVILLE	IL	60540 DUPAGE	0.09113	0.09113	0.8	133200	133057.32	166500	0.8	1082.61	1082.61
11272639	CA040C	NC040427	R	SU1	DRY	0302004	07:42:25:95	Loanset	ELGBL	45 WINSTON	0000000000001401446	FULL	BRADENTON	FL	34203 MANATEE	0.0865	0.0865	0.75	183750	183642.07	245000	0.75	1432.46	1432.46
11346112	CA040C	NC040427	R	SU1	DRY	0301004	11:59:02:613	Loanset	ELGBL	45 VETAR	0000000000001401458	STD	BETHEL	CT	06801 FAIRFIELD	0.083	0.083	1	236000	235851.03	236000	1	1781.3	1781.3
11296885	CA040C	NC040427	R	SU1	DRY	0304004	09:35:56:063	Loanset	ELGBL	45 VETAR	0000000000001401468	STD	RIDGEVILLE	IN	47380 BARTHOLOMEW	0.081	0.081	0.75	52500	52465.48	70000	0.75	388.9	388.9
11387259	CA040C	NC040427	R	SU1	DRY	0322004	15:22:58:896	Loanset	ELGBL	45 VETAR	0000000000001401711	LIM	TUCSON	AZ	85713 PIMA	0.069	0.069	0.85	270300	270074.03	318000	0.85	1780.2	1780.2
11296528	CA040C	NC040427	R	SU2	DRY	0303004	08:35:21:933	Loanset	ELGBL	45 WINSTON	000000000000140213	FULL	AUSTIN	TX	78712 TRAVIS	0.098	0.098	1	21200	21142.45	106000	0.2	201.79	201.79
11278490	CA040C	NC040427	R	SU2	DRY	0302004	07:42:25:95	Loanset	ELGBL	45 WINSTON	0000000000001402013	FULL	DELAFIELD	WI	53018 WAUKESHA	0.0675	0.0675	0.8812	282000	281757.2	320000	0.8812	1829.05	1829.05
11231126	CA040C	NC040427	R	SU2	DRY	0305004	08:35:04:913	Loanset	ELGBL	45 VETAR	0000000000001402064	LIM	PEARLAND	TX	77581 BRAZORIA	0.098	0.098	1	35000	34904.13	175000	0.2	333.14	333.14
11291710	CA040C	NC040427	R	SU1	DRY	0303004	10:42:46:05	Loanset	ELGBL	45 VETAR	0000000000001402182	FULL	ROCKWATER	CA	95822 HONOLULU	0.066	0.066	0.7441	160000	159715.5	215000	0.7441	1021.86	1021.86
11256335	CA040C	NC040427	R	SU1	DRY	0302004	11:47:42:083	Loanset	ELGBL	45 VETAR	0000000000001402219	FULL	MOORESVILLE	NC	28115 REDELL	0.071	0.071	0.95	128250	128248.81	135000	0.95	758.81	758.81
11244326	CA040C	NC040427	R	SU2	DRY	0302604	13:36:35:136	Loanset	ELGBL	45 VETAR	0000000000001402288	FULL	ELIZABETH	CA	80107 MONTGOMERY	0.095	0.095	0.95	66750	66804.06	445000	0.95	561.28	561.28
11292598	CA040C	NC040427	R	SU1	DRY	0303004	12:17:07:143	Loanset	ELGBL	45 VETAR	0000000000001402435	FULL	DAYTON	OH	45405 MONTGOMERY	0.081	0.081	0.95	57000	56924.79	60000	0.95	422.23	422.23
11247541	CA040C	NC040427	R	SU2	DRY	0302704	07:08:17:62	Loanset	ELGBL	45 VETAR	0000000000001402456	FULL	EXETER	NH	03833 ROCKINGHAM	0.109	0.109	1	71000	70948	355000	0.2	670.8	670.8
11296785	CA040C	NC040427	R	SU1	DRY	0302704	13:30:12:663	Loanset	ELGBL	45 VETAR	0000000000001402598	STD	WALNUT CREEK	CA	94595 CONTRA COSTA	0.0655	0.0655	0.9309	550000	550000	590777	0.9309	3047.92	3047.92
11293265	CA040C	NC040427	R	SU1	DRY	0303004	13:42:51:286	Loanset	ELGBL	45 VETAR	0000000000001402598	STD	NORCO	CA	92860 RIVERSIDE	0.067	0.067	0.8362	285000	284752.2	340000	0.8362	1839.05	1839.05
11300211	CA040C	NC040427	R	SU1	DRY	0304004	13:29:07:843	Loanset	ELGBL	45 VETAR	0000000000001402668	FULL	SANTAQUIN	UT	84655 UTAH	0.0635	0.0635	1.0004	113320	113214.53	141500	0.8	705.12	705.12
11387263	CA040C	NC040427	R	SU1	DRY	0322004	15:22:58:896	Loanset	ELGBL	45 VETAR	0000000000001403011	LIM	HONOLULU	HI	98822 HONOLULU	0.0575	0.0575	0.8	544000	543422.03	680000	0.8	3174.64	3174.64
11293266	CA040C	NC040427	R	SU1	DRY	0303004	13:42:51:286	Loanset	ELGBL	45 VETAR	0000000000001403011	LIM	HONOLULU	CA	95822 EL DORADO	0.064	0.064	0.9	235000	235000	257000	0.9	1224	1224
11361057	CA040C	NC040427	R	SU1	DRY	0301704	13:30:12:663	Loanset	ELGBL	45 WINSTON	0000000000001403401	FULL	SAN DIEGO	CA	92128 SAN DIEGO	0.0485	0.0485	1	182400	182174.69	230000	0.8	962.51	962.51
11291711	CA040C	NC040427	R	SU1	DRY	0303004	10:42:46:05	Loanset	ELGBL	45 VETAR	0000000000001403488	FULL	DENVER	CO	80216 DENVER	0.08962	0.08962	0.8882	117000	116820.36	170000	0.8882	938.26	938.26
11384876	CA040C	NC040427	R	SU1	DRY	0302204	10:45:41:166	Loanset	ELGBL	45 VETAR	0000000000001403820	FULL	YUCAIPA	CA	92389 SAN BERNARDINO	0.06	0.06	0.9	396000	395695.38	340000	0.9	1834.82	1834.82
11294268	CA040C	NC040427	R	SU1	DRY	0304004	08:03:30:18	Loanset	ELGBL	45 WINSTON	0000000000001404063	FULL	WAUKESHA	WI	53186 WAUKESHA	0.065	0.065	0.9	144000	143683.82	160000	0.9	910.18	910.18
11293269	CA040C	NC040427	R	SU2	DRY	0303004	13:42:51:286	Loanset	ELGBL	45 VETAR	0000000000001404285	FULL	CRETE	IL	60417 WILL	0.102	0.102	1	28000	27964.07	140000	0.2	273.93	273.93
11287400	CA040C	NC040427	R	SU1	DRY	0302004	12:03:51:446	Loanset	ELGBL	45 VETAR	0000000000001404530	FULL	EVANSVILLE	IN	47112 VANDERBURGH	0.094	0.094	0.94	25200	25128	126000	0.2	233.26	233.26
11282570	CA040C	NC040427	R	SU1	DRY	0303004	12:17:07:143	Loanset	ELGBL	45 VET														

SUI	DRY	03/22/04	07.52:28.916	Loanset	ELGBL	45 VETAR	00000000000001425169	FULL	SAGINAW	MI	48602	SAGINAW	0.065	0.065	0.085	0.9	67050	66899.38	74500	0.9	423.81	423.81
SUI	DRY	03/22/04	10.45:41:166	Loanset	ELGBL	45 VETAR	00000000000001425326	STD	FRANKLIN SQUARE	NY	11010	PRINCE WILLIAM	0.057	0.057	0.087	0.9077	363000	362677.93	437000	0.8077	2048.82	2048.82
SUI	DRY	03/16/04	07.45:42:28	Loanset	ELGBL	45 VETAR	00000000000001423569	STD	MANASSAS	VA	20109	SPINNA WOOD	0.062	0.062	0.085	0.85	269025	268767.66	316500	0.85	1647.7	1647.7
SUI	DRY	03/23/04	08.43:03:756	Loanset	ELGBL	45 VETAR	00000000000001426120	FULL	SPOKANE	WA	99205	SPOKANE	0.055	0.055	1	0.9	97040	96333.78	121300	0.8	550.99	550.99
SUI	DRY	11/38/53	13.46:29:12	Loanset	ELGBL	45 VETAR	00000000000001427755	FULL	LOS ANGELES	CA	90206	LOS ANGELES	0.0625	0.0625	0.9	0.9500	494530.32	550000	0.9	3047.81	3047.81	
SUI	DRY	03/10/04	13.52:50:43	Loanset	ELGBL	45 VETAR	00000000000001427755	STD	ROSEMARE AREA	CA	91770	LOS ANGELES	0.0675	0.0675	0.9	0.9500	271283.65	305000	0.9	1780.41	1780.41	
SUI	DRY	11/33/50	13.07:56:083	Loanset	ELGBL	45 VETAR	00000000000001428083	FULL	LOS ANGELES	CA	92411	LOS ANGELES	0.0645	0.0645	1	0.9500	115894.11	145000	0.8	729.39	729.39	
SUI	DRY	03/23/04	13.07:56:083	Loanset	ELGBL	45 VETAR	00000000000001429385	FULL	LOS ANGELES	CA	92411	LOS ANGELES	0.0645	0.0645	1	0.9500	115894.11	145000	0.8	729.39	729.39	
SUI	DRY	03/23/04	13.07:56:083	Loanset	ELGBL	45 VETAR	00000000000001429385	FULL	LOS ANGELES	CA	92411	LOS ANGELES	0.0645	0.0645	1	0.9500	115894.11	145000	0.8	729.39	729.39	
SUI	DRY	03/23/04	13.07:56:083	Loanset	ELGBL	45 VETAR	00000000000001429385	FULL	LOS ANGELES	CA	92411	LOS ANGELES	0.0645	0.0645	1	0.9500	115894.11	145000	0.8	729.39	729.39	
SUI	DRY	03/23/04	13.07:56:083	Loanset	ELGBL	45 VETAR	00000000000001429385	FULL	LOS ANGELES	CA	92411	LOS ANGELES	0.0645	0.0645	1	0.9500	115894.11	145000	0.8	729.39	729.39	
SUI	DRY	03/23/04	13.07:56:083	Loanset	ELGBL	45 VETAR	00000000000001429385	FULL	LOS ANGELES	CA	92411	LOS ANGELES	0.0645	0.0645	1	0.9500	115894.11	145000	0.8	729.39	729.39	
SUI	DRY	03/23/04	13.07:56:083	Loanset	ELGBL	45 VETAR	00000000000001429385	FULL	LOS ANGELES	CA	92411	LOS ANGELES	0.0645	0.0645	1	0.9500	115894.11	145000	0.8	729.39	729.39	
SUI	DRY	03/23/04	13.07:56:083	Loanset	ELGBL	45 VETAR	00000000000001429385	FULL	LOS ANGELES	CA	92411	LOS ANGELES	0.0645	0.0645	1	0.9500	115894.11	145000	0.8	729.39	729.39	
SUI	DRY	03/23/04	13.07:56:083	Loanset	ELGBL	45 VETAR	00000000000001429385	FULL	LOS ANGELES	CA	92411	LOS ANGELES	0.0645	0.0645	1	0.9500	115894.11	145000	0.8	729.39	729.39	
SUI	DRY	03/23/04	13.07:56:083	Loanset	ELGBL	45 VETAR	00000000000001429385	FULL	LOS ANGELES	CA	92411	LOS ANGELES	0.0645	0.0645	1	0.9500	115894.11	145000	0.8	729.39	729.39	
SUI	DRY	03/23/04	13.07:56:083	Loanset	ELGBL	45 VETAR	00000000000001429385	FULL	LOS ANGELES	CA	92411	LOS ANGELES	0.0645	0.0645	1	0.9500	115894.11	145000	0.8	729.39	729.39	
SUI	DRY	03/23/04	13.07:56:083	Loanset	ELGBL	45 VETAR	00000000000001429385	FULL	LOS ANGELES	CA	92411	LOS ANGELES	0.0645	0.0645	1	0.9500	115894.11	145000	0.8	729.39	729.39	
SUI	DRY	03/23/04	13.07:56:083	Loanset	ELGBL	45 VETAR	00000000000001429385	FULL	LOS ANGELES	CA	92411	LOS ANGELES	0.0645	0.0645	1	0.9500	115894.11	145000	0.8	729.39	729.39	
SUI	DRY	03/23/04	13.07:56:083	Loanset	ELGBL	45 VETAR	00000000000001429385	FULL	LOS ANGELES	CA	92411	LOS ANGELES	0.0645	0.0645	1	0.9500	115894.11	145000	0.8	729.39	729.39	
SUI	DRY	03/23/04	13.07:56:083	Loanset	ELGBL	45 VETAR	00000000000001429385	FULL	LOS ANGELES	CA	92411	LOS ANGELES	0.0645	0.0645	1	0.9500	115894.11	145000	0.8	729.39	729.39	
SUI	DRY	03/23/04	13.07:56:083	Loanset	ELGBL	45 VETAR	00000000000001429385	FULL	LOS ANGELES	CA	92411	LOS ANGELES	0.0645	0.0645	1	0.9500	115894.11	145000	0.8	729.39	729.39	
SUI	DRY	03/23/04	13.07:56:083	Loanset	ELGBL	45 VETAR	00000000000001429385	FULL	LOS ANGELES	CA	92411	LOS ANGELES	0.0645	0.0645	1	0.9500	115894.11	145000	0.8	729.39	729.39	
SUI	DRY	03/23/04	13.07:56:083	Loanset	ELGBL	45 VETAR	00000000000001429385	FULL	LOS ANGELES	CA	92411	LOS ANGELES	0.0645	0.0645	1	0.9500	115894.11	145000	0.8	729.39	729.39	
SUI	DRY	03/23/04	13.07:56:083	Loanset	ELGBL	45 VETAR	00000000000001429385	FULL	LOS ANGELES	CA	92411	LOS ANGELES	0.0645	0.0645	1	0.9500	115894.11	145000	0.8	729.39	729.39	
SUI	DRY	03/23/04	13.07:56:083	Loanset	ELGBL	45 VETAR	00000000000001429385	FULL	LOS ANGELES	CA	92411	LOS ANGELES	0.0645	0.0645	1	0.9500	115894.11	145000	0.8	729.39	729.39	
SUI	DRY	03/23/04	13.07:56:083	Loanset	ELGBL	45 VETAR	00000000000001429385	FULL	LOS ANGELES	CA	92411	LOS ANGELES	0.0645	0.0645	1	0.9500	115894.11	145000	0.8	729.39	729.39	
SUI	DRY	03/23/04	13.07:56:083	Loanset	ELGBL	45 VETAR	00000000000001429385	FULL	LOS ANGELES	CA	92411	LOS ANGELES	0.0645	0.0645	1	0.9500	115894.11	145000	0.8	729.39	729.39	
SUI	DRY	03/23/04	13.07:56:083	Loanset	ELGBL	45 VETAR	00000000000001429385	FULL	LOS ANGELES	CA	92411	LOS ANGELES	0.0645	0.0645	1	0.9500	115894.11	145000	0.8	729.39	729.39	
SUI	DRY	03/23/04	13.07:56:083	Loanset	ELGBL	45 VETAR	00000000000001429385	FULL	LOS ANGELES	CA	92411	LOS ANGELES	0.0645	0.0645	1	0.9500	115894.11	145000	0.8	729.39	729.39	
SUI	DRY	03/23/04	13.07:56:083	Loanset	ELGBL	45 VETAR	00000000000001429385	FULL	LOS ANGELES	CA	92411	LOS ANGELES	0.0645	0.0645	1	0.9500	115894.11	145000	0.8	729.39	729.39	
SUI	DRY	03/23/04	13.07:56:083	Loanset	ELGBL	45 VETAR	00000000000001429385	FULL	LOS ANGELES	CA	92411	LOS ANGELES	0.0645	0.0645	1	0.9500	115894.11	145000	0.8	729.39	729.39	
SUI	DRY	03/23/04	13.07:56:083	Loanset	ELGBL	45 VETAR	00000000000001429385	FULL	LOS ANGELES	CA	92411	LOS ANGELES	0.0645	0.0645	1	0.9500	115894.11	145000	0.8	729.39	729.39	
SUI	DRY	03/23/04	13.07:56:083	Loanset	ELGBL	45 VETAR	00000000000001429385	FULL	LOS ANGELES	CA	92411	LOS ANGELES	0.0645	0.0645	1	0.9500	115894.11	145000	0.8	729.39	729.39	
SUI	DRY	03/23/04	13.07:56:083	Loanset	ELGBL	45 VETAR	00000000000001429385	FULL	LOS ANGELES	CA	92411	LOS ANGELES	0.0645	0.0645	1	0.9500	115894.11	145000	0.8	729.39	729.39	
SUI	DRY	03/23/04	13.07:56:083	Loanset	ELGBL	45 VETAR	00000000000001429385	FULL	LOS ANGELES	CA	92411	LOS ANGELES	0.0645	0.0645	1	0.9500	115894.11	145000	0.8	729.39	729.39	
SUI	DRY	03/23/04	13.07:56:083	Loanset	ELGBL	45 VETAR	00000000000001429385	FULL	LOS ANGELES	CA	92411	LOS ANGELES	0.0645	0.0645	1	0.9500	115894.11	145000	0.8	729.39	729.39	
SUI	DRY	03/23/04	13.07:56:083	Loanset	ELGBL	45 VETAR	00000000000001429385	FULL	LOS ANGELES	CA	92411	LOS ANGELES	0.0645	0.0645	1	0.9500	115894.11	145000	0.8	729.39	729.39	
SUI	DRY	03/23/04	13.07:56:083	Loanset	ELGBL	45 VETAR	00000000000001429385	FULL	LOS ANGELES	CA	92411	LOS ANGELES	0.0645	0.0645	1	0.9500	115894.11	145000	0.8	729.39	729.39	
SUI	DRY	03/23/04	13.07:56:083	Loanset	ELGBL	45 VETAR	00000000000001429385	FULL	LOS ANGELES	CA	92411	LOS ANGELES	0.0645	0.0645	1	0.9500	115894.11	145000	0.8	729.39	729.39	
SUI	DRY	03/23/04	13.07:56:083	Loanset	ELGBL	45 VETAR	00000000000001429385	FULL	LOS ANGELES	CA	92411	LOS ANGELES	0.0645	0.0645	1	0.9500	115894.11	145000	0.8	729.39	729.39	
SUI	DRY	03/23/04	13.07:56:083	Loanset	ELGBL	45 VETAR	00000000000001429385	FULL	LOS ANGELES	CA	92411	LOS ANGELES	0.0645	0.0645	1	0.9500	115894.11	145000	0.8	729.39	729.39	
SUI	DRY	03/23/04	13.07:56:083	Loanset	ELGBL	45 VETAR	00000000000001429385	FULL	LOS ANGELES	CA	92411	LOS ANGELES	0.0645	0.0645	1	0.9500	115894.11	145000	0.8	729.39	729.39	
SUI	DRY	03/23/04	13.07:56:083	Loanset	ELGBL	45 VETAR	00000000000001429385	FULL	LOS ANGELES	CA	92411	LOS ANGELES	0.0645	0.0645	1	0.9500	115894.11	145000	0.8	729.39	729.39	
SUI	DRY	03/23/04	13.07:56:083	Loanset	ELGBL	45 VETAR	00000000000001429385	FULL	LOS ANGELES	CA	92411	LOS ANGELES	0.0645	0.0645	1	0.9500	115894.11	145000	0.8	729.39	729.39	
SUI	DRY	03/23/04	13.07:56:083	Loanset	ELGBL	45 VETAR	00000000000001429385	FULL	LOS ANGELES	CA	92411	LOS ANGELES	0.0645	0.0645	1	0.9500	115894.11	145000	0.8	729.39	729.39	
SUI	DRY	03/23/04	13.07:56:083	Loanset	ELGBL	45 VETAR	00000000000001429385	FULL	LOS ANGELES	CA	92411	LOS ANGELES	0.0645	0.0645	1	0.9500	115894.11	145000	0.8	729.39	729.39	
SUI	DRY	03/23/04	13.07:56:083	Loanset	ELGBL	45 VETAR	00000000000001429385	FULL	LOS ANGELES	CA	92411	LOS ANGELES	0.0645	0.0645	1	0.9500	115894.11	145000	0.8	729.39	729.39	
SUI	DRY	03/23/04	13.07:56:083	Loanset	ELGBL	45 VETAR	00000000000001429385	FULL	LOS ANGELES	CA	92411	LOS ANGELES	0.0645	0.0645	1	0.9500	115894.11	145000	0.8	729.39	729.39	
SUI	DRY	03/23/04	13.07:56:083	Loanset	ELGBL	45 VETAR	00000000000001429385	FULL	LOS ANGELES	CA	92411	LOS ANGELES	0.0645	0.0645	1	0.9500	115894.11	145000	0.8	729.39	729.39	
SUI	DRY	03/23/04	13.07:56:083	Loanset	ELGBL	45 VETAR	00000000000001429385	FULL	LOS ANGELES	CA	92411	LOS ANGELES	0.0645	0.0645	1	0.9500	115894.11	145000	0.8	729.39	729.39	
SUI	DRY	03/23/04	13.07:56:083	Loanset	ELGBL	45 VETAR	00000000000001429385	FULL	LOS ANGELES	CA	92411	LOS ANGELES	0.0645	0.0645	1	0.9500	115894.11	145000	0.8	729.39	729.39	
SUI	DRY	03/23/04	13.07:56:083	Loanset	ELGBL	45 VETAR	00000000000001429385	FULL	LOS ANGELES	CA	92411	LOS ANGELES	0.0645	0.0645	1	0.9500	115894.11	145000	0.8	729.39	729.39	
SUI	DRY	03/23/04	13.07:56:083</																			

amort_term	orig_term	prop_type	int_dev_cat	issue_date	fst_pmt_date	mat_date	fst_r_t_adj	beg_conv	end_conv	max_int_r_t_mth	int_r_t_gross	margin_adj	freq	r_t_adj	freq_pmt	round_meth	own_occ	loan_pump	balloon	flag	next_r_t_adj	next_pmt_date	equip_desc	mscd
505	360	N	N	02/13/04 00:00:00	04/01/04 00:00:00	03/01/34 00:00:00	03/01/06 00:00:00	02/20/04 00:00:00	02/20/04 00:00:00	0.155	0.085	0.067	6		2	N	P	N	N	03/01/06 00:00:00	N	03/01/04 00:00:00	301B25M	2-4F
532	360	N	N	01/12/04 00:00:00	03/01/04 00:00:00	02/01/34 00:00:00	02/01/06 00:00:00	01/28/04 00:00:00	01/28/04 00:00:00	0.155	0.085	0.067	6		2	N	P	N	N	03/01/06 00:00:00	N	03/01/04 00:00:00	301B25M	SFR
565	360	N	N	01/12/04 00:00:00	03/01/04 00:00:00	02/01/34 00:00:00	02/01/06 00:00:00	01/28/04 00:00:00	01/28/04 00:00:00	0.155	0.088	0.065	6		1	P	P	N	N	02/01/06 00:00:00	N	03/01/04 00:00:00	301B25M	SFR
565	360	N	N	01/15/04 00:00:00	03/01/04 00:00:00	02/01/34 00:00:00	02/01/06 00:00:00	01/28/04 00:00:00	01/28/04 00:00:00	0.139	0.089	0.061	6		1	P	P	N	N	02/01/06 00:00:00	N	03/01/04 00:00:00	301B25M	SFR
697	360	N	N	01/12/04 00:00:00	03/01/04 00:00:00	02/01/34 00:00:00	02/01/06 00:00:00	02/03/04 00:00:00	02/03/04 00:00:00	0.1335	0.0635	0.053	6		3	I	N	N	N	02/01/06 00:00:00	N	03/01/04 00:00:00	301B25M	2-4F
514	360	N	N	01/12/04 00:00:00	03/01/04 00:00:00	02/01/34 00:00:00	02/01/06 00:00:00	01/28/04 00:00:00	01/28/04 00:00:00	0.1585	0.0885	0.0655	6		1	P	Y	N	N	02/01/06 00:00:00	N	03/01/04 00:00:00	301B25M	SFR
521	360	N	N	01/12/04 00:00:00	03/01/04 00:00:00	02/01/34 00:00:00	02/01/06 00:00:00	01/28/04 00:00:00	01/28/04 00:00:00	0.1645	0.0945	0.07	-6		1	P	Y	N	N	02/01/06 00:00:00	N	03/01/04 00:00:00	301B25M	SFR
553	360	N	N	01/15/04 00:00:00	03/01/04 00:00:00	02/01/34 00:00:00	02/01/06 00:00:00	01/15/04 00:00:00	01/15/04 00:00:00	0.1495	0.0795	0.0635	6		1	P	Y	N	N	01/01/06 00:00:00	N	03/01/04 00:00:00	301B25M	PUDD
555	360	N	N	01/12/04 00:00:00	02/01/04 00:00:00	01/01/34 00:00:00	01/01/06 00:00:00	03/04/04 00:00:00	03/04/04 00:00:00	0.1495	0.0795	0.0635	6		1	P	Y	N	N	01/01/06 00:00:00	N	03/01/04 00:00:00	301B25M	SFR
526	360	N	N	01/05/04 00:00:00	03/01/04 00:00:00	02/01/34 00:00:00	02/01/06 00:00:00	01/09/04 00:00:00	01/09/04 00:00:00	0.1495	0.0795	0.0635	6		1	P	Y	N	N	01/01/06 00:00:00	N	03/01/04 00:00:00	301B25M	SFR
544	360	N	N	01/06/04 00:00:00	03/01/04 00:00:00	02/01/34 00:00:00	02/01/06 00:00:00	01/12/04 00:00:00	01/12/04 00:00:00	0.1495	0.0795	0.0635	6		1	P	Y	N	N	01/01/06 00:00:00	N	03/01/04 00:00:00	301B25M	SFR
546	360	N	N	01/12/04 00:00:00	03/01/04 00:00:00	02/01/34 00:00:00	02/01/06 00:00:00	01/28/04 00:00:00	01/28/04 00:00:00	0.1495	0.0795	0.0635	6		1	P	Y	N	N	01/01/06 00:00:00	N	03/01/04 00:00:00	301B25M	SFR
776	360	N	N	02/06/04 00:00:00	04/01/04 00:00:00	03/01/34 00:00:00	03/01/06 00:00:00	02/10/04 00:00:00	02/10/04 00:00:00	0.139	0.069	0.0575	6		1	P	P	N	N	03/01/06 00:00:00	N	04/01/04 00:00:00	301B25M	SFR
646	360	N	N</																					

607	360 N	N	020304 00:00:00	040104 00:00:00	030124 00:00:00	030106 00:00:00	021104 00:00:00	021104 00:00:00	0.1375	0.0875	0.055	6	1	P	N	N	030106 00:00:00	N	040104 00:00:00	301B26M	SFR
608	360 N	N	020204 00:00:00	040104 00:00:00	030124 00:00:00	030106 00:00:00	020904 00:00:00	020904 00:00:00	0.1415	0.0715	0.0555	6	1	P	Y	N	030106 00:00:00	N	040104 00:00:00	301B26M	SFR
514	360 N	N	012104 00:00:00	030104 00:00:00	020104 00:00:00	020106 00:00:00	012604 00:00:00	012604 00:00:00	0.1455	0.0755	0.0555	6	1	P	Y	N	030106 00:00:00	N	040104 00:00:00	301B26M	SFR
562	360 N	N	030304 00:00:00	040104 00:00:00	030124 00:00:00	030106 00:00:00	030304 00:00:00	030304 00:00:00	0.1405	0.0705	0.0595	6	1	P	N	N	030106 00:00:00	N	040104 00:00:00	301B26M	SFR
648	360 N	N	030204 00:00:00	050104 00:00:00	040104 00:00:00	020106 00:00:00	030204 00:00:00	030204 00:00:00	0	0	0	0	1	P	N	N	020106 00:00:00	N	050104 00:00:00	30FX	SFR
507	360 N	N	011704 00:00:00	030104 00:00:00	020104 00:00:00	020106 00:00:00	012304 00:00:00	012304 00:00:00	0.1465	0.0765	0.07	6	2	P	N	N	020106 00:00:00	N	030104 00:00:00	301B26M	2-4F
638	360 N	N	122303 00:00:00	030104 00:00:00	010104 00:00:00	010107 00:00:00	010204 00:00:00	010204 00:00:00	0.1395	0.0695	0.0575	6	1	P	N	N	020106 00:00:00	N	020104 00:00:00	301B36M	SFR
682	360 N	N	011504 00:00:00	030104 00:00:00	020104 00:00:00	020106 00:00:00	012204 00:00:00	012204 00:00:00	0.1315	0.0615	0.0575	6	1	P	Y	N	020106 00:00:00	N	030104 00:00:00	301B26M	SFR
504	360 N	N	011304 00:00:00	030104 00:00:00	020104 00:00:00	020106 00:00:00	012204 00:00:00	012204 00:00:00	0	0	0	0	1	P	N	N	020106 00:00:00	N	030104 00:00:00	30FX	SFR
751	360 N	N	022504 00:00:00	040104 00:00:00	030124 00:00:00	030106 00:00:00	030204 00:00:00	030204 00:00:00	0.1415	0.0715	0.0555	6	1	P	N	N	030106 00:00:00	N	040104 00:00:00	301B26M	SFR
606	240 N	N	011504 00:00:00	030104 00:00:00	020104 00:00:00	020106 00:00:00	012104 00:00:00	012104 00:00:00	0	0	0	0	1	P	N	N	020106 00:00:00	N	030104 00:00:00	20FX	SFR
740	360 N	N	010504 00:00:00	030104 00:00:00	020104 00:00:00	020106 00:00:00	021304 00:00:00	021304 00:00:00	0.1265	0.0565	0.0525	6	1	P	Y	N	020106 00:00:00	N	030104 00:00:00	301B26M	SFR
678	240 N	N	011504 00:00:00	030104 00:00:00	020104 00:00:00	020106 00:00:00	012104 00:00:00	012104 00:00:00	0	0	0	0	1	P	N	N	020106 00:00:00	N	030104 00:00:00	20FX	PUDD
711	360 N	N	010604 00:00:00	030104 00:00:00	020104 00:00:00	020106 00:00:00	012304 00:00:00	012304 00:00:00	0.1335	0.0635	0.055	6	1	P	Y	N	020106 00:00:00	N	030104 00:00:00	301B26M	SFR
568	360 N	N	012904 00:00:00	030104 00:00:00	020104 00:00:00	020106 00:00:00	012904 00:00:00	012904 00:00:00	0.155	0.085	0.053	6	3	P	Y	N	020106 00:00:00	N	030104 00:00:00	301B36M	2-4F
583	360 N	N	012604 00:00:00	030104 00:00:00	020104 00:00:00	020106 00:00:00	030204 00:00:00	030204 00:00:00	0.134	0.064	0.053	6	1	P	N	N	020106 00:00:00	N	030104 00:00:00	301B26M	SFR
583	360 N	N	011004 00:00:00	030104 00:00:00	020104 00:00:00	020106 00:00:00	030204 00:00:00	030204 00:00:00	0.1285	0.0585	0.0575	6	1	P	Y	N	020106 00:00:00	N	030104 00:00:00	301B26M	SFR
558	360 N	N	010904 00:00:00	030104 00:00:00	020104 00:00:00	020106 00:00:00	011504 00:00:00	011504 00:00:00	0	0	0	0	1	P	N	N	020106 00:00:00	N	030104 00:00:00	30FX	SFR
637	240 N	N	011004 00:00:00	030104 00:00:00	020104 00:00:00	020106 00:00:00	011504 00:00:00	011504 00:00:00	0.135	0.065	0.055	6	1	P	N	N	040106 00:00:00	N	050104 00:00:00	301B26M	SFR
698	360 N	N	030204 00:00:00	050104 00:00:00	040124 00:00:00	040106 00:00:00	030304 00:00:00	030304 00:00:00	0.1415	0.0715	0.063	6	4	P	N	N	040106 00:00:00	N	050104 00:00:00	301B26M	2-4F
651	360 N	N	030204 00:00:00	050104 00:00:00	040124 00:00:00	040106 00:00:00	030204 00:00:00	030204 00:00:00	0	0	0	0	1	P	N	N	030204 00:00:00	N	040104 00:00:00	30FX	SFR
655	360 N	N	012104 00:00:00	030104 00:00:00	020104 00:00:00	020106 00:00:00	020204 00:00:00	020204 00:00:00	0.134	0.064	0.0555	6	1	P	N	N	020106 00:00:00	N	030104 00:00:00	301B26M	SFR
677	360 N	N	012204 00:00:00	030104 00:00:00	020104 00:00:00	020106 00:00:00	012804 00:00:00	012804 00:00:00	0	0	0	0	1	P	N	N	020106 00:00:00	N	030104 00:00:00	30FX	CO
615	180 N	N	013004 00:00:00	030104 00:00:00	020104 00:00:00	020106 00:00:00	013004 00:00:00	013004 00:00:00	0.125	0.055	0	0	1	P	N	N	030106 00:00:00	N	030104 00:00:00	15FX	PUDD
631	360 N	N	021904 00:00:00	040104 00:00:00	030124 00:00:00	030106 00:00:00	030204 00:00:00	030204 00:00:00	0.125	0.055	0.053	6	1	P	Y	N	030106 00:00:00	N	040104 00:00:00	301B26M	PUDD
631	240 N	N	021904 00:00:00	040104 00:00:00	030124 00:00:00	030106 00:00:00	030204 00:00:00	030204 00:00:00	0	0	0	0	1	P	N	N	030106 00:00:00	N	040104 00:00:00	20FX	PUDD
776	360 N	N	010704 00:00:00	030104 00:00:00	020104 00:00:00	020106 00:00:00	012804 00:00:00	012804 00:00:00	0.1365	0.0665	0.0525	6	1	P	Y	N	020106 00:00:00	N	030104 00:00:00	301B26M	SFR
682	360 N	N	010704 00:00:00	030104 00:00:00	020104 00:00:00	020106 00:00:00	010904 00:00:00	010904 00:00:00	0.125	0.055	0.053	6	1	P	Y	N	020106 00:00:00	N	030104 00:00:00	301B26M	SFR
688	360 N	N	020204 00:00:00	040104 00:00:00	030124 00:00:00	020106 00:00:00	022304 00:00:00	022304 00:00:00	0	0	0	0	1	S	N	N	020106 00:00:00	N	040104 00:00:00	30FX	SFR
706	360 N	N	011504 00:00:00	040104 00:00:00	020104 00:00:00	020106 00:00:00	012304 00:00:00	012304 00:00:00	0.135	0.065	0.053	6	1	P	Y	N	020106 00:00:00	N	030104 00:00:00	301B26M	SFR
526	360 N	N	022404 00:00:00	040104 00:00:00	020104 00:00:00	020106 00:00:00	030404 00:00:00	030404 00:00:00	0.14	0.07	0.055	6	1	P	N	N	030106 00:00:00	N	040104 00:00:00	301B26M	SFR
597	240 N	N	010804 00:00:00	030104 00:00:00	020104 00:00:00	020106 00:00:00	011304 00:00:00	011304 00:00:00	0	0	0	0	1	P	N	N	020106 00:00:00	N	030104 00:00:00	20FX	SFR
638	360 N	N	021904 00:00:00	040104 00:00:00	030124 00:00:00	030106 00:00:00	022404 00:00:00	022404 00:00:00	0.139	0.069	0.055	6	1	P	N	N	030106 00:00:00	N	040104 00:00:00	281B6M/021R	SFR
542	360 N	N	011604 00:00:00	030104 00:00:00	020104 00:00:00	020106 00:00:00	011404 00:00:00	011404 00:00:00	0	0	0	0	2	I	N	N	020106 00:00:00	N	030104 00:00:00	30FX	2-4F
761	360 N	N	010504 00:00:00	030104 00:00:00	020104 00:00:00	020106 00:00:00	011504 00:00:00	011504 00:00:00	0.1215	0.0515	0.0575	6	1	P	Y	N	020106 00:00:00	N	040104 00:00:00	30FX	CO
686	360 N	N	022504 00:00:00	040104 00:00:00	030124 00:00:00	030106 00:00:00	030304 00:00:00	030304 00:00:00	0	0	0	0	1	S	N	N	030106 00:00:00	N	040104 00:00:00	30FX	SFR
514	360 N	N	011904 00:00:00	030104 00:00:00	020104 00:00:00	020106 00:00:00	012304 00:00:00	012304 00:00:00	0.1445	0.0745	0.0555	6	2	P	N	N	020106 00:00:00	N	030104 00:00:00	301B26M	2-4F
707	360 N	N	010804 00:00:00	030104 00:00:00	020104 00:00:00	020106 00:00:00	012304 00:00:00	012304 00:00:00	0.135	0.065	0.055	6	1	P	Y	N	020106 00:00:00	N	030104 00:00:00	301B26M	SFR
759	360 N	N	012004 00:00:00	030104 00:00:00	020104 00:00:00	020106 00:00:00	020504 00:00:00	020504 00:00:00	0.1415	0.0715	0.0555	6	1	P	N	N	020106 00:00:00	N	030104 00:00:00	301B26M	SFR
589	360 N	N	021304 00:00:00	040104 00:00:00	030124 00:00:00	030106 00:00:00	022604 00:00:00	022604 00:00:00	0.1265	0.0565	0.053	6	1	P	Y	N	030106 00:00:00	N	040104 00:00:00	301B26M	SFR
563	360 N	N	022604 00:00:00	050104 00:00:00	040124 00:00:00	040106 00:00:00	030304 00:00:00	030304 00:00:00	0.1415	0.0715	0.058	6	1	P	N	N	040106 00:00:00	N	050104 00:00:00	301B26M	SFR
626	240 N	N	010604 00:00:00	030104 00:00:00	020104 00:00:00	020106 00:00:00	012904 00:00:00	012904 00:00:00	0	0	0	0	1	P	N	N	020106 00:00:00	N	030104 00:00:00	20FX	SFR
670	240 N	N	011204 00:00:00	030104 00:00:00	020104 00:00:00	020106 00:00:00	011604 00:00:00	011604 00:00:00	0	0	0	0	1	P	N	N	020106 00:00:00	N	030104 00:00:00	20FX	SFR
658	360 N	N	011604 00:00:00	030104 00:00:00	020104 00:00:00	020106 00:00:00	011604 00:00:00	011604 00:00:00	0.133	0.063	0	0	1	P	N	N	020106 00:00:00	N	030104 00:00:00	30FX	SFR
605	360 N	N	010704 00:00:00	030104 00:00:00	020104 00:00:00	020106 00:00:00	012004 00:00:00	012004 00:00:00	0.1335	0.0635	0.053	6	1	P	N	N	020106 00:00:00	N	040104 00:00:00	301B36M	SFR
624	360 N	N	020504 00:00:00	040104 00:00:00	030124 00:00:00	030106 00:00:00	030204 00:00:00	030204 00:00:00	0.135	0.065	0	0	1	P	N	N	030106 00:00:00	N	040104 00:00:00	301B26M	SFR
602	360 N	N	011204 00:00:00	030104 00:00:00	020104 00:00:00	020106 00:00:00	011604 00:00:00	011604 00:00:00	0	0	0	0	1	P	N	N	020106 00:00:00	N	030104 00:00:00		

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657	360 N	N	01/2004 00:00:00	04/01/04 00:00:00	02/01/24 00:00:00	03/01/05 00:00:00	02/04/04 00:00:00	02/04/04 00:00:00	0.132	0.062	0.053	6	1	P	N	N	N	03/01/06 00:00:00	N	04/01/04 00:00:00	30LB26M	SFR
646	360 N	N	02/04/04 00:00:00	03/01/04 00:00:00	02/01/24 00:00:00	02/01/05 00:00:00	02/04/04 00:00:00	02/04/04 00:00:00	0.1585	0.0885	0.053	6	1	P	N	N	N	02/01/06 00:00:00	N	03/01/04 00:00:00	30LB26M	SFR
643	360 N	N	01/27/04 00:00:00	03/01/04 00:00:00	02/01/24 00:00:00	02/01/05 00:00:00	02/04/04 00:00:00	02/04/04 00:00:00	0.13825	0.06825	0	6	1	P	N	Y	N	02/01/06 00:00:00	N	03/01/04 00:00:00	30LB26M	SFR
709	360 N	N	01/23/04 00:00:00	04/01/04 00:00:00	02/01/24 00:00:00	02/01/05 00:00:00	01/23/04 00:00:00	01/23/04 00:00:00	0.1315	0.0615	0.0555	6	1	P	Y	Y	N	02/01/06 00:00:00	N	03/01/04 00:00:00	30LB26M	SFR
547	360 N	N	01/16/04 00:00:00	03/01/04 00:00:00	02/01/24 00:00:00	02/01/05 00:00:00	01/16/04 00:00:00	01/16/04 00:00:00	0.158	0.088	0.053	6	1	P	N	N	N	02/01/06 00:00:00	N	03/01/04 00:00:00	30LB26M	SFR
601	240 N	N	01/27/04 00:00:00	03/01/04 00:00:00	02/01/24 00:00:00	02/01/05 00:00:00	02/02/04 00:00:00	02/02/04 00:00:00	0	0	0	6	1	P	N	N	N	02/01/06 00:00:00	N	03/01/04 00:00:00	20FX	CO
607	360 N	N	02/04/04 00:00:00	04/01/04 00:00:00	03/01/24 00:00:00	02/01/05 00:00:00	02/13/04 00:00:00	02/13/04 00:00:00	0	0	0.0555	6	2	P	N	N	N	03/01/06 00:00:00	N	04/01/04 00:00:00	30FX	SFR
687	360 N	N	02/11/04 00:00:00	04/01/04 00:00:00	03/01/24 00:00:00	02/01/05 00:00:00	02/17/04 00:00:00	02/17/04 00:00:00	0.133	0.063	0.0555	6	1	P	N	N	N	03/01/06 00:00:00	N	04/01/04 00:00:00	30LB26M	24F
688	360 N	N	01/28/04 00:00:00	03/01/04 00:00:00	02/01/24 00:00:00	02/01/05 00:00:00	01/30/04 00:00:00	01/30/04 00:00:00	0.139	0.069	0.0555	6	1	P	Y	Y	N	02/01/06 00:00:00	N	03/01/04 00:00:00	30LB26M	SFR
691	360 N	N	02/19/04 00:00:00	04/01/04 00:00:00	02/01/24 00:00:00	02/01/05 00:00:00	02/26/04 00:00:00	02/26/04 00:00:00	0.1385	0.0685	0.0555	6	1	P	Y	Y	N	03/01/06 00:00:00	N	04/01/04 00:00:00	30LB26M	SFR
672	240 N	N	02/06/04 00:00:00	03/01/04 00:00:00	02/01/24 00:00:00	02/01/05 00:00:00	02/06/04 00:00:00	02/06/04 00:00:00	0	0	0	6	1	P	N	N	N	04/01/06 00:00:00	N	05/01/04 00:00:00	30LB26M	SFR
509	360 N	N	02/26/04 00:00:00	05/01/04 00:00:00	04/01/24 00:00:00	04/01/05 00:00:00	03/02/24 00:00:00	03/02/24 00:00:00	0.154	0.084	0.0555	6	1	P	N	N	N	04/01/06 00:00:00	N	05/01/04 00:00:00	20FX	PUDD
626	240 N	N	03/10/04 00:00:00	05/01/04 00:00:00	04/01/24 00:00:00	04/01/05 00:00:00	03/10/04 00:00:00	03/10/04 00:00:00	0	0	0	6	1	P	N	N	N	02/01/06 00:00:00	N	03/01/04 00:00:00	30LB26M	SFR
653	360 N	N	01/20/04 00:00:00	03/01/04 00:00:00	02/01/24 00:00:00	02/01/05 00:00:00	01/22/04 00:00:00	01/22/04 00:00:00	0.14	0.07	0.055	6	1	P	Y	Y	N	02/01/06 00:00:00	N	03/01/04 00:00:00	30LB26M	SFR
642	360 N	N	02/12/04 00:00:00	04/01/04 00:00:00	03/01/24 00:00:00	02/01/05 00:00:00	02/17/04 00:00:00	02/17/04 00:00:00	0.1415	0.0715	0.053	6	1	P	N	N	N	02/01/06 00:00:00	N	03/01/04 00:00:00	20FX	SFR
615	240 N	N	02/27/04 00:00:00	04/01/04 00:00:00	03/01/24 00:00:00	02/01/05 00:00:00	02/27/04 00:00:00	02/27/04 00:00:00	0	0	0	6	1	P	N	N	N	02/01/06 00:00:00	N	03/01/04 00:00:00	20FX	SFR
687	240 N	N	02/27/04 00:00:00	05/01/04 00:00:00	04/01/24 00:00:00	04/01/05 00:00:00	03/03/04 00:00:00	03/03/04 00:00:00	0	0	0	6	1	P	N	N	N	02/01/06 00:00:00	N	05/01/04 00:00:00	20FX	PVA
594	360 N	N	01/16/04 00:00:00	03/01/04 00:00:00	02/01/24 00:00:00	02/01/05 00:00:00	01/23/04 00:00:00	01/23/04 00:00:00	0.14125	0.07125	0.0555	6	1	P	N	N	N	02/01/06 00:00:00	N	03/01/04 00:00:00	30LB26M	SFR
681	360 N	N	01/23/04 00:00:00	04/01/04 00:00:00	02/01/24 00:00:00	02/01/05 00:00:00	01/23/04 00:00:00	01/23/04 00:00:00	0.1355	0.0655	0.053	6	1	P	N	N	N	02/01/06 00:00:00	N	03/01/04 00:00:00	30LB26M	PVA
735	360 N	N	02/23/04 00:00:00	04/01/04 00:00:00	03/01/24 00:00:00	03/01/05 00:00:00	02/23/04 00:00:00	02/23/04 00:00:00	0.1315	0.0615	0.058	6	1	P	Y	Y	N	03/01/06 00:00:00	N	04/01/04 00:00:00	30LB26M	SFR
601	240 N	N	02/02/04 00:00:00	03/01/04 00:00:00	02/01/24 00:00:00	02/01/05 00:00:00	02/03/04 00:00:00	02/03/04 00:00:00	0	0	0	6	1	P	N	N	N	03/01/06 00:00:00	N	03/01/04 00:00:00	20FX	PUDD
619	360 N	N	02/19/04 00:00:00	04/01/04 00:00:00	03/01/24 00:00:00	03/01/05 00:00:00	03/03/04 00:00:00	03/03/04 00:00:00	0.14025	0.07025	0.0535	6	1	P	N	N	N	03/01/06 00:00:00	N	04/01/04 00:00:00	30LB26M	SFR
732	360 N	N	01/28/04 00:00:00	04/01/04 00:00:00	03/01/24 00:00:00	03/01/05 00:00:00	02/27/04 00:00:00	02/27/04 00:00:00	0.139	0.069	0.053	6	1	P	Y	Y	N	03/01/06 00:00:00	N	04/01/04 00:00:00	30LB26M	SFR
659	360 N	N	02/12/04 00:00:00	04/01/04 00:00:00	03/01/24 00:00:00	03/01/05 00:00:00	02/19/04 00:00:00	02/19/04 00:00:00	0	0	0	6	1	P	N	N	N	03/01/06 00:00:00	N	04/01/04 00:00:00	20FX	SFR
512	240 N	N	02/14/04 00:00:00	03/01/04 00:00:00	02/01/24 00:00:00	02/01/05 00:00:00	01/29/04 00:00:00	01/29/04 00:00:00	0	0	0	6	1	P	N	N	N	03/01/06 00:00:00	N	03/01/04 00:00:00	20FX	SFR
755	360 N	N	02/10/04 00:00:00	04/01/04 00:00:00	03/01/24 00:00:00	03/01/05 00:00:00	03/02/04 00:00:00	03/02/04 00:00:00	0.136	0.066	0.0555	6	1	P	N	N	N	03/01/06 00:00:00	N	04/01/04 00:00:00	30LB26M	SFR
607	360 N	N	03/03/04 00:00:00	05/01/04 00:00:00	04/01/24 00:00:00	04/01/05 00:00:00	03/09/04 00:00:00	03/09/04 00:00:00	0	0	0	6	1	P	N	N	N	03/01/06 00:00:00	N	05/01/04 00:00:00	30FX	SFR
694	240 N	N	03/03/04 00:00:00	05/01/04 00:00:00	04/01/24 00:00:00	04/01/05 00:00:00	03/08/04 00:00:00	03/08/04 00:00:00	0	0	0	6	1	P	N	N	N	03/01/06 00:00:00	N	05/01/04 00:00:00	20FX	SFR
644	360 N	N	02/05/04 00:00:00	04/01/04 00:00:00	03/01/24 00:00:00	03/01/05 00:00:00	02/12/04 00:00:00	02/12/04 00:00:00	0.1375	0.0675	0.055	6	1	P	N	N	N	03/01/06 00:00:00	N	04/01/04 00:00:00	30LB26M	SFR
541	360 N	N	02/02/04 00:00:00	04/01/04 00:00:00	03/01/24 00:00:00	03/01/05 00:00:00	02/06/04 00:00:00	02/06/04 00:00:00	0.1585	0.0885	0.0575	6	1	P	N	N	N	03/01/06 00:00:00	N	04/01/04 00:00:00	30LB26M	PUDD
554	360 N	N	01/28/04 00:00:00	04/01/04 00:00:00	03/01/24 00:00:00	03/01/05 00:00:00	03/03/04 00:00:00	03/03/04 00:00:00	0	0	0	6	1	P	N	N	N	02/01/06 00:00:00	N	04/01/04 00:00:00	30FX	SFR
534	360 N	N	01/23/04 00:00:00	03/01/04 00:00:00	02/01/24 00:00:00	02/01/05 00:00:00	01/22/04 00:00:00	01/22/04 00:00:00	0.131	0.061	0.0555	6	1	P	N	N	N	02/01/06 00:00:00	N	03/01/04 00:00:00	30LB26M	SFR
693	360 N	N	02/02/04 00:00:00	04/01/04 00:00:00	03/01/24 00:00:00	03/01/05 00:00:00	02/04/04 00:00:00	02/04/04 00:00:00	0.1315	0.0615	0.053	6	1	P	Y	Y	N	03/01/06 00:00:00	N	04/01/04 00:00:00	30LB26M	SFR
592	360 N	N	01/13/04 00:00:00	03/01/04 00:00:00	02/01/24 00:00:00	02/01/05 00:00:00	03/02/04 00:00:00	03/02/04 00:00:00	0.1325	0.0625	0.055	6	1	P	N	N	N	03/01/06 00:00:00	N	03/01/04 00:00:00	30LB26M	SFR
757	360 N	N	01/15/04 00:00:00	03/01/04 00:00:00	02/01/24 00:00:00	02/01/05 00:00:00	01/22/04 00:00:00	01/22/04 00:00:00	0.1315	0.0615	0.0555	6	1	P	Y	Y	N	02/01/06 00:00:00	N	03/01/04 00:00:00	30LB26M	PUDD
614	360 N	N	02/11/04 00:00:00	04/01/04 00:00:00	03/01/24 00:00:00	03/01/05 00:00:00	02/24/04 00:00:00	02/24/04 00:00:00	0.141	0.071	0.0555	6	1	P	N	N	N	03/01/06 00:00:00	N	04/01/04 00:00:00	30LB26M	SFR
696	360 N	N	01/12/04 00:00:00	04/01/04 00:00:00	03/01/24 00:00:00	03/01/05 00:00:00	03/04/04 00:00:00	03/04/04 00:00:00	0.124	0.054	0.0575	6	1	P	Y	Y	N	02/01/06 00:00:00	N	03/01/04 00:00:00	30LB26M	SFR
659	240 N	N	02/06/04 00:00:00	04/01/04 00:00:00	03/01/24 00:00:00	03/01/05 00:00:00	02/18/04 00:00:00	02/18/04 00:00:00	0	0	0	6	1	P	N	N	N	02/01/06 00:00:00	N	04/01/04 00:00:00	20FX	SFR
676	360 N	N	01/22/04 00:00:00	03/01/04 00:00:00	02/01/24 00:00:00	02/01/05 00:00:00	01/22/04 00:00:00	01/22/04 00:00:00	0.1455	0.0755	0.055	6	1	P	N	N	N	02/01/06 00:00:00	N	03/01/04 00:00:00	30LB26M	SFR
572	360 N	N	02/26/04 00:00:00	05/01/04 00:00:00	04/01/24 00:00:00	04/01/05 00:00:00	03/02/04 00:00:00	03/02/04 00:00:00	0.137	0.077	0.0555	6	1	P	N	N	N	04/01/06 00:00:00	N	05/01/04 00:00:00	30LB26M1S	SFR
577	360 N	N	02/25/04 00:00:00	04/01/04 00:00:00	03/01/24 00:00:00	03/01/05 00:00:00	03/03/04 00:00:00	03/03/04 00:00:00	0.1415	0.0715	0.0575	6	1	P	N	N	N	03/01/07 00:00:00	N	04/01/04 00:00:00	30LB26M	SFR
627	360 N	N	02/06/04 00:00:00	04/01/04 00:00:00	03/01/24 00:00:00	03/01/05 00:00:00	02/11/04 00:00:00	02/11/04 00:00:00	0.134	0.064	0.0555	6	1	P	N	N	N	03/01/06 00:00:00	N	04/01/04 00:00:00	30LB26M	SFR
758	360 N	N	01/17/04 00:00:00	03/01/04 00:00:00	02/01/24 00:00:00	02/01/05 00:00:00	01/28/04 00:00:00	01/28/04 00:00:00	0.129	0.059	0.053	6	1	P	Y	Y	N	02/01/07 00:00:00	N	03/01/04 00:00:00	30LB26M	SFR
685	360 N	N	02/11/04 00:00:00	04/01/04 00:00:00	03/01/24 00:00:00	03/01/05 00:00:00	02/18/04 00:00															

[illegible]

614	240 N	N	02/17/04 00:00:00	04/01/04 00:00:00	03/01/24 00:00:00	02/17/04 00:00:00	02/17/04 00:00:00	0	0.1435	0.0735	0	1	P	N	N	N	02/01/05 00:00:00	04/01/04 00:00:00	20FX	SFR
602	360 N	N	01/30/04 00:00:00	03/01/04 00:00:00	02/01/24 00:00:00	01/30/04 00:00:00	01/30/04 00:00:00	0.0575	0.1435	0.0735	0.0575	1	P	Y	N	N	02/01/05 00:00:00	03/01/04 00:00:00	30LB26M	SFR
774	360 N	N	02/23/04 00:00:00	04/01/04 00:00:00	03/01/24 00:00:00	02/23/04 00:00:00	02/23/04 00:00:00	0	0.1435	0.0735	0	1	P	N	N	N	03/01/05 00:00:00	04/01/04 00:00:00	30FX	SFR
690	240 N	N	02/03/04 00:00:00	04/01/04 00:00:00	03/01/24 00:00:00	02/03/04 00:00:00	02/03/04 00:00:00	0	0.1435	0.0635	0.053	1	P	N	N	N	03/01/05 00:00:00	04/01/04 00:00:00	20FX	SFR
734	360 N	N	02/20/04 00:00:00	04/01/04 00:00:00	03/01/24 00:00:00	02/20/04 00:00:00	02/20/04 00:00:00	0	0.1435	0.0635	0	1	P	N	N	N	03/01/05 00:00:00	04/01/04 00:00:00	30LB26M	SFR
569	240 N	N	02/13/04 00:00:00	04/01/04 00:00:00	03/01/24 00:00:00	02/13/04 00:00:00	02/13/04 00:00:00	0	0.1435	0.0635	0	1	P	N	N	N	03/01/05 00:00:00	04/01/04 00:00:00	20FX	SFR
606	360 N	N	02/27/04 00:00:00	05/01/04 00:00:00	04/01/24 00:00:00	02/27/04 00:00:00	02/27/04 00:00:00	0	0.1435	0.0635	0	1	P	N	N	N	04/01/05 00:00:00	05/01/04 00:00:00	30FX	SFR
577	360 N	N	02/23/04 00:00:00	04/01/04 00:00:00	03/01/24 00:00:00	02/23/04 00:00:00	02/23/04 00:00:00	0	0.1435	0.0635	0	1	P	N	N	N	04/01/05 00:00:00	04/01/04 00:00:00	30FX	SFR
500	360 N	N	02/23/04 00:00:00	05/01/04 00:00:00	04/01/24 00:00:00	02/23/04 00:00:00	02/23/04 00:00:00	0.057	0.137	0.077	0.057	1	P	N	N	N	04/01/05 00:00:00	05/01/04 00:00:00	30LB26M16	SFR
606	360 N	N	02/11/04 00:00:00	04/01/04 00:00:00	03/01/24 00:00:00	02/11/04 00:00:00	02/11/04 00:00:00	0	0.14	0.07	0	1	P	N	N	N	02/01/05 00:00:00	03/01/04 00:00:00	30FX	SFR
579	360 N	N	01/23/04 00:00:00	03/01/04 00:00:00	02/01/24 00:00:00	01/23/04 00:00:00	01/23/04 00:00:00	0.053	0.14	0.07	0.053	1	P	N	N	N	02/01/05 00:00:00	03/01/04 00:00:00	30LB26M	SFR
601	120 N	N	02/28/04 00:00:00	05/01/04 00:00:00	04/01/14 00:00:00	02/28/04 00:00:00	02/28/04 00:00:00	0	0.145	0.075	0.055	1	P	N	N	N	03/01/05 00:00:00	05/01/04 00:00:00	10FX	SFR
579	360 N	N	02/25/04 00:00:00	04/01/04 00:00:00	03/01/24 00:00:00	02/25/04 00:00:00	02/25/04 00:00:00	0	0.145	0.075	0.055	1	P	N	N	N	03/01/05 00:00:00	04/01/04 00:00:00	30LB26M	SFR
688	360 N	N	02/11/04 00:00:00	04/01/04 00:00:00	03/01/24 00:00:00	02/11/04 00:00:00	02/11/04 00:00:00	0	0.145	0.075	0	1	P	N	N	N	03/01/05 00:00:00	04/01/04 00:00:00	30LB26M	SFR
603	360 N	N	02/28/04 00:00:00	05/01/04 00:00:00	04/01/24 00:00:00	02/28/04 00:00:00	02/28/04 00:00:00	0.0525	0.1295	0.0595	0.0525	1	P	N	N	N	04/01/05 00:00:00	05/01/04 00:00:00	30LB26M	PUDO
642	360 N	N	02/28/04 00:00:00	05/01/04 00:00:00	04/01/24 00:00:00	02/28/04 00:00:00	02/28/04 00:00:00	0	0.1295	0.0595	0	1	P	N	N	N	04/01/05 00:00:00	05/01/04 00:00:00	30FX	SFR
675	240 N	N	02/21/04 00:00:00	04/01/04 00:00:00	03/01/24 00:00:00	02/21/04 00:00:00	02/21/04 00:00:00	0	0.1265	0.0565	0	1	P	N	N	N	03/01/05 00:00:00	04/01/04 00:00:00	20FX	SFR
592	360 N	N	02/11/04 00:00:00	04/01/04 00:00:00	03/01/24 00:00:00	02/11/04 00:00:00	02/11/04 00:00:00	0.053	0.1265	0.0565	0.053	1	P	Y	N	N	03/01/05 00:00:00	04/01/04 00:00:00	30LB26M	SFR
621	240 N	N	02/20/04 00:00:00	04/01/04 00:00:00	03/01/24 00:00:00	02/20/04 00:00:00	02/20/04 00:00:00	0	0.1265	0.0565	0	1	P	Y	N	N	03/01/05 00:00:00	04/01/04 00:00:00	20FX	SFR
762	360 N	N	01/28/04 00:00:00	03/01/04 00:00:00	02/01/24 00:00:00	01/28/04 00:00:00	01/28/04 00:00:00	0	0.146	0.076	0	1	P	N	N	N	03/01/05 00:00:00	03/01/04 00:00:00	30FX	SFR
629	360 N	N	02/23/04 00:00:00	04/01/04 00:00:00	03/01/24 00:00:00	02/23/04 00:00:00	02/23/04 00:00:00	0.053	0.146	0.076	0.053	1	P	N	N	N	03/01/05 00:00:00	04/01/04 00:00:00	30LB26M	SFR
693	360 N	N	03/22/04 00:00:00	05/01/04 00:00:00	04/01/24 00:00:00	03/22/04 00:00:00	03/22/04 00:00:00	0	0.134	0.064	0.058	1	P	N	N	N	04/01/05 00:00:00	05/01/04 00:00:00	30LB26M	SFR
606	360 N	N	02/03/04 00:00:00	04/01/04 00:00:00	03/01/24 00:00:00	02/03/04 00:00:00	02/03/04 00:00:00	0.0465	0.1195	0.0495	0.0465	1	P	Y	N	N	03/01/05 00:00:00	04/01/04 00:00:00	30LB26M	SFR
610	360 N	N	02/24/04 00:00:00	05/01/04 00:00:00	04/01/24 00:00:00	02/24/04 00:00:00	02/24/04 00:00:00	0	0.1195	0.0495	0	1	P	N	N	N	03/01/05 00:00:00	05/01/04 00:00:00	30FX	CO
653	240 N	N	02/03/04 00:00:00	04/01/04 00:00:00	03/01/24 00:00:00	02/03/04 00:00:00	02/03/04 00:00:00	0	0.124	0.054	0.0525	1	P	N	N	N	03/01/05 00:00:00	04/01/04 00:00:00	20FX	SFR
594	360 N	N	02/06/04 00:00:00	04/01/04 00:00:00	03/01/24 00:00:00	02/06/04 00:00:00	02/06/04 00:00:00	0.0525	0.124	0.054	0.0525	1	P	N	N	N	03/01/05 00:00:00	04/01/04 00:00:00	30LB26M	SFR
613	360 N	N	02/24/04 00:00:00	04/01/04 00:00:00	03/01/24 00:00:00	02/24/04 00:00:00	02/24/04 00:00:00	0	0.14	0.07	0.0575	1	P	Y	N	N	03/01/05 00:00:00	04/01/04 00:00:00	30LB26M	SFR
548	360 N	N	01/23/04 00:00:00	03/01/04 00:00:00	02/01/24 00:00:00	01/23/04 00:00:00	01/23/04 00:00:00	0.0525	0.179	0.109	0.0525	1	P	N	N	N	02/01/05 00:00:00	03/01/04 00:00:00	30LB26M	SFR
648	360 N	N	01/29/04 00:00:00	03/01/04 00:00:00	02/01/24 00:00:00	01/29/04 00:00:00	01/29/04 00:00:00	0.058	0.1275	0.0575	0.058	1	P	Y	N	N	02/01/05 00:00:00	03/01/04 00:00:00	30LB26M	SFR
623	240 N	N	01/29/04 00:00:00	04/01/04 00:00:00	03/01/24 00:00:00	01/29/04 00:00:00	01/29/04 00:00:00	0	0.182	0.112	0.07	1	P	N	N	N	02/01/05 00:00:00	04/01/04 00:00:00	20FX	SFR
527	360 N	N	01/26/04 00:00:00	04/01/04 00:00:00	03/01/24 00:00:00	01/26/04 00:00:00	01/26/04 00:00:00	0.07	0.182	0.112	0.07	1	P	N	N	N	02/01/05 00:00:00	03/01/04 00:00:00	30LB26M	SFR
635	360 N	N	01/30/04 00:00:00	04/01/04 00:00:00	03/01/24 00:00:00	01/30/04 00:00:00	01/30/04 00:00:00	0	0.182	0.112	0	1	P	N	N	N	02/01/05 00:00:00	04/01/04 00:00:00	30FX	PUDO
593	180 N	N	02/26/04 00:00:00	05/01/04 00:00:00	04/01/19 00:00:00	02/26/04 00:00:00	02/26/04 00:00:00	0	0.1475	0.0775	0	1	P	N	N	N	03/01/05 00:00:00	05/01/04 00:00:00	15FX	SFR
604	240 N	N	02/25/04 00:00:00	04/01/04 00:00:00	03/01/24 00:00:00	02/25/04 00:00:00	02/25/04 00:00:00	0	0.1475	0.0775	0	1	P	N	N	N	03/01/05 00:00:00	04/01/04 00:00:00	20FX	SFR
598	360 N	N	02/19/04 00:00:00	05/01/04 00:00:00	04/01/24 00:00:00	02/19/04 00:00:00	02/19/04 00:00:00	0.0555	0.1475	0.0775	0.0555	1	P	N	N	N	03/01/05 00:00:00	05/01/04 00:00:00	28LB26M102YR	PUDO
619	360 N	N	01/30/04 00:00:00	04/01/04 00:00:00	02/01/24 00:00:00	01/30/04 00:00:00	01/30/04 00:00:00	0.055	0.1195	0.0495	0.055	1	P	Y	N	N	02/01/05 00:00:00	04/01/04 00:00:00	30LB26M	PUDO
636	360 N	N	02/10/04 00:00:00	04/01/04 00:00:00	03/01/24 00:00:00	02/10/04 00:00:00	02/10/04 00:00:00	0.053	0.13	0.06	0.053	1	P	N	N	N	03/01/05 00:00:00	04/01/04 00:00:00	30LB26M	SFR
571	360 N	N	01/26/04 00:00:00	03/01/04 00:00:00	02/01/24 00:00:00	01/26/04 00:00:00	01/26/04 00:00:00	0.0525	0.129	0.059	0.0525	1	P	N	N	N	02/01/05 00:00:00	03/01/04 00:00:00	30LB26M	SFR
604	360 N	N	02/23/04 00:00:00	04/01/04 00:00:00	03/01/24 00:00:00	02/23/04 00:00:00	02/23/04 00:00:00	0.053	0.13475	0.06475	0.053	1	P	N	N	N	03/01/05 00:00:00	04/01/04 00:00:00	30LB26M	SFR
580	360 N	N	01/29/04 00:00:00	04/01/04 00:00:00	03/01/24 00:00:00	01/29/04 00:00:00	01/29/04 00:00:00	0.0565	0.1265	0.0565	0.0565	1	P	Y	N	N	03/01/05 00:00:00	04/01/04 00:00:00	30LB26M	SFR
591	360 N	N	03/03/04 00:00:00	05/01/04 00:00:00	04/01/24 00:00:00	03/03/04 00:00:00	03/03/04 00:00:00	0.057	0.1505	0.0805	0.057	1	P	N	N	N	04/01/05 00:00:00	05/01/04 00:00:00	28LB26M102YR	SFR
618	360 N	N	02/27/04 00:00:00	04/01/04 00:00:00	03/01/24 00:00:00	02/27/04 00:00:00	02/27/04 00:00:00	0.0665	0.136	0.066	0.0665	1	P	N	N	N	03/01/05 00:00:00	04/01/04 00:00:00	30LB26M	24F
612	360 N	N	03/12/04 00:00:00	05/01/04 00:00:00	04/01/24 00:00:00	03/12/04 00:00:00	03/12/04 00:00:00	0.053	0.1275	0.0575	0.053	1	P	N	N	N	04/01/05 00:00:00	05/01/04 00:00:00	30LB26M	SFR
602	180 N	N	02/10/04 00:00:00	04/01/04 00:00:00	03/01/24 00:00:00	02/10/04 00:00:00	02/10/04 00:00:00	0	0.1275	0.0575	0	1	P	N	N	N	03/01/05 00:00:00	04/01/04 00:00:00	15FX	SFR
674	360 N	N	02/03/04 00:00:00	04/01/04 00:00:00	03/01/24 00:00:00	02/03/04 00:00:00	02/03/04 00:00:00	0.053	0.1275	0.0575	0.053	1	P	Y	N	N	03/01/05 00:00:00	04/01/04 00:00:00	30LB26M	SFR
651	240 N	N	02/19/04 00:00:00	04/01/04 00:00:00	03/01/24 00:00:00	02/19/04 00:00:00	02/19/04 00:00:00	0	0.1275	0.0575	0	1	P	N	N	N	03/01/05 00:00:00	04/01/04 00:00:00	20FX	SFR
613	180 N	N	01/21/04 00:00:00	04/01/04 00:00:00	03/01/19 00:00:00	01/21/04 00:00:00	01/21/04 00:00:00	0	0.126	0.056	0	1	P	N	N	N	03/01/05 00:00:00	04/01/04 00:00:00	15FX	SFR
639	360 N	N	02/04/04 00:00:00	04/01/04 00:00:00	03/01/24 00:00:00	02/04/04 0														

602	360	N	022604	00:00:00	050104	00:00:00	040134	00:00:00	030204	00:00:00	030204	00:00:00	0	0	1	P	N	N	N	050104	00:00:00	30FX	SFR
712	360	N	022404	00:00:00	040104	00:00:00	030134	00:00:00	022404	00:00:00	022404	00:00:00	0	0	1	I	N	N	N	040104	00:00:00	30FX	CO
712	360	N	022404	00:00:00	040104	00:00:00	030134	00:00:00	022404	00:00:00	022404	00:00:00	0	0	1	I	N	N	N	040104	00:00:00	30FX	CO
666	360	N	012804	00:00:00	030104	00:00:00	020134	00:00:00	020106	00:00:00	020504	00:00:00	0.129	0.069	6	1	P	Y	N	020106	00:00:00	30LE26M	CO
666	360	N	021204	00:00:00	040104	00:00:00	030134	00:00:00	030106	00:00:00	030304	00:00:00	0.1455	0.0755	6	1	P	N	N	030106	00:00:00	30LE26M	2-4F
539	360	N	012604	00:00:00	040104	00:00:00	020134	00:00:00	030106	00:00:00	013004	00:00:00	0.087	0.057	3	I	N	N	N	030106	00:00:00	30LE26M	SFR
621	360	N	021304	00:00:00	030104	00:00:00	020134	00:00:00	020106	00:00:00	020604	00:00:00	0.14	0.07	6	1	P	N	N	020106	00:00:00	30FX	SFR
621	180	N	021304	00:00:00	040104	00:00:00	030134	00:00:00	030106	00:00:00	020604	00:00:00	0	0	1	P	N	N	N	040104	00:00:00	15FX	SFR
511	360	N	020404	00:00:00	040104	00:00:00	030134	00:00:00	030106	00:00:00	030304	00:00:00	0.153	0.083	6	1	P	N	N	030106	00:00:00	30LE26M	SFR
590	360	N	030204	00:00:00	040104	00:00:00	030134	00:00:00	030106	00:00:00	030204	00:00:00	0.139	0.069	6	1	P	N	N	030106	00:00:00	30LE26M	SFR
653	360	N	021904	00:00:00	040104	00:00:00	030134	00:00:00	022604	00:00:00	022604	00:00:00	0	0	2	I	N	N	N	040104	00:00:00	30FX	2-4F
632	360	N	022304	00:00:00	040104	00:00:00	030134	00:00:00	022704	00:00:00	022704	00:00:00	0	0	1	P	N	N	N	040104	00:00:00	30FX	SFR
632	360	N	021204	00:00:00	040104	00:00:00	030134	00:00:00	022404	00:00:00	022404	00:00:00	0	0	1	I	N	N	N	040104	00:00:00	30FX	SFR
679	360	N	022404	00:00:00	040104	00:00:00	030134	00:00:00	030106	00:00:00	030304	00:00:00	0.1375	0.0675	6	1	I	N	N	030106	00:00:00	30LE26M	PUD0
560	360	N	013004	00:00:00	040104	00:00:00	030134	00:00:00	020404	00:00:00	020404	00:00:00	0.139	0.069	6	1	P	N	N	040104	00:00:00	30LE26M	SFR
648	360	N	020304	00:00:00	040104	00:00:00	030134	00:00:00	020904	00:00:00	020904	00:00:00	0	0	1	P	N	N	N	040104	00:00:00	30FX	PUR
795	360	N	013004	00:00:00	040104	00:00:00	020134	00:00:00	020106	00:00:00	013004	00:00:00	0.139	0.069	6	1	P	Y	N	020106	00:00:00	30LE26M	CO
750	360	N	020404	00:00:00	040104	00:00:00	030134	00:00:00	030106	00:00:00	021204	00:00:00	0.1265	0.0655	6	1	P	Y	N	030106	00:00:00	30LE26M	SFR
750	360	N	020404	00:00:00	040104	00:00:00	030134	00:00:00	030106	00:00:00	030304	00:00:00	0.156	0.086	6	1	P	Y	N	030106	00:00:00	30LE26M	SFR
588	360	N	022604	00:00:00	040104	00:00:00	030134	00:00:00	030106	00:00:00	022304	00:00:00	0.134	0.064	6	4	P	N	N	040104	00:00:00	30LE26M	2-4F
624	360	N	021304	00:00:00	040104	00:00:00	030134	00:00:00	022504	00:00:00	022504	00:00:00	0.0525	0.0525	6	4	P	Y	N	030106	00:00:00	30LE26M	2-4F
634	360	N	022504	00:00:00	040104	00:00:00	030134	00:00:00	030106	00:00:00	022504	00:00:00	0.053	0.053	6	2	P	Y	N	040104	00:00:00	30LE26M	SFR
673	180	N	022504	00:00:00	040104	00:00:00	030119	00:00:00	030104	00:00:00	030104	00:00:00	0	0	1	P	N	N	N	040104	00:00:00	15FX	SFR
501	360	N	022404	00:00:00	050104	00:00:00	040134	00:00:00	040106	00:00:00	040106	00:00:00	0.1625	0.0825	6	1	P	N	N	040106	00:00:00	30LE26M	PUD0
548	360	N	012904	00:00:00	040104	00:00:00	030134	00:00:00	030106	00:00:00	030104	00:00:00	0.143	0.073	6	1	P	N	N	040104	00:00:00	30LE26M	SFR
548	360	N	012904	00:00:00	040104	00:00:00	030134	00:00:00	030106	00:00:00	020304	00:00:00	0	0	1	P	N	N	N	050104	00:00:00	20FX	SFR
523	240	N	022704	00:00:00	050104	00:00:00	040124	00:00:00	030304	00:00:00	030304	00:00:00	0	0	1	P	N	N	N	050104	00:00:00	30LE26M	SFR
523	360	N	022704	00:00:00	050104	00:00:00	040124	00:00:00	030304	00:00:00	030304	00:00:00	0.16	0.09	6	1	P	N	N	030106	00:00:00	30LE26M	SFR
539	360	N	020304	00:00:00	040104	00:00:00	020904	00:00:00	020904	00:00:00	020904	00:00:00	0.165	0.095	6	1	I	N	N	040104	00:00:00	30LE26M	SFR
535	360	N	020604	00:00:00	040104	00:00:00	030134	00:00:00	030106	00:00:00	020604	00:00:00	0.144	0.074	6	1	P	Y	N	030106	00:00:00	30LE26M	SFR
549	360	N	020604	00:00:00	040104	00:00:00	030134	00:00:00	030106	00:00:00	021904	00:00:00	0.145	0.0745	6	1	I	N	N	030106	00:00:00	30LE26M	SFR
618	360	N	021804	00:00:00	040104	00:00:00	030134	00:00:00	030106	00:00:00	021804	00:00:00	0.148	0.078	6	1	P	Y	N	030106	00:00:00	30LE26M	SFR
652	360	N	020304	00:00:00	040104	00:00:00	030134	00:00:00	020904	00:00:00	020904	00:00:00	0	0	1	P	N	N	N	040104	00:00:00	30LE26M	SFR
652	360	N	021304	00:00:00	040104	00:00:00	030134	00:00:00	030106	00:00:00	020304	00:00:00	0.135	0.065	6	1	P	Y	N	030106	00:00:00	30LE26M	SFR
652	360	N	021304	00:00:00	040104	00:00:00	030134	00:00:00	030106	00:00:00	020304	00:00:00	0.148	0.078	6	1	P	N	N	040104	00:00:00	30FX	SFR
535	360	N	020904	00:00:00	040104	00:00:00	030134	00:00:00	030106	00:00:00	021304	00:00:00	0.1335	0.0635	6	1	P	N	N	030106	00:00:00	30LE26M	SFR
535	360	N	020904	00:00:00	040104	00:00:00	030134	00:00:00	030106	00:00:00	021304	00:00:00	0.145	0.075	6	1	P	N	N	040104	00:00:00	30LE26M	SFR
586	360	N	021704	00:00:00	040104	00:00:00	030134	00:00:00	030106	00:00:00	021704	00:00:00	0.145	0.075	6	1	P	N	N	030106	00:00:00	30LE26M	CO
586	360	N	020304	00:00:00	040104	00:00:00	030134	00:00:00	030106	00:00:00	030304	00:00:00	0.1325	0.0625	6	1	P	N	N	040104	00:00:00	30LE26M	SFR
593	360	N	020904	00:00:00	040104	00:00:00	030134	00:00:00	030106	00:00:00	021704	00:00:00	0.1525	0.0825	6	1	P	N	N	040104	00:00:00	30LE26M	SFR
636	360	N	020604	00:00:00	040104	00:00:00	030134	00:00:00	030106	00:00:00	021704	00:00:00	0.1335	0.0635	6	1	P	N	N	030106	00:00:00	30LE26M	SFR
636	360	N	020604	00:00:00	040104	00:00:00	030134	00:00:00	030106	00:00:00	020604	00:00:00	0.1435	0.0735	6	3	P	N	N	040106	00:00:00	30LE26M	2-4F
601	360	N	022804	00:00:00	050104	00:00:00	040134	00:00:00	040106	00:00:00	030404	00:00:00	0.144	0.074	6	1	P	Y	N	020106	00:00:00	30LE26M	SFR
581	360	N	012604	00:00:00	030104	00:00:00	020134	00:00:00	020106	00:00:00	020504	00:00:00	0.135	0.065	6	1	P	N	N	030106	00:00:00	30LE26M	SFR
581	360	N	012604	00:00:00	030104	00:00:00	020134	00:00:00	020106	00:00:00	020504	00:00:00	0.144	0.074	6	1	P	Y	N	020106	00:00:00	30LE26M	SFR
538	360	N	013004	00:00:00	040104	00:00:00	030134	00:00:00	020404	00:00:00	020404	00:00:00	0.1435	0.0735	6	1	P	N	N	040104	00:00:00	30LE26M	SFR
591	360	N	012904	00:00:00	040104	00:00:00	030134	00:00:00	020404	00:00:00	020404	00:00:00	0.1599	0.0899	6	1	P	N	N	030106	00:00:00	30LE26M	SFR
643	360	N	021204	00:00:00	040104	00:00:00	030134	00:00:00	030106	00:00:00	021904	00:00:00	0.1365	0.0665	6	2	I	N	N	030106	00:00:00	30LE26M	2-4F
643	360	N	021204	00:00:00	040104	00:00:00	030134	00:00:00	030106	00:00:00	021904	00:00:00	0.1365	0.0665	6	2	I	N	N	030106	00:00:00	30LE26M	2-4F
665	360	N	021904	00:00:00	040104	00:00:00	030134	00:00:00	030106	00:00:00	022604	00:00:00	0.139	0.069	6	1	P	Y	N	030106	00:00:00	30LE26M	SFR
665	360	N	020404	00:00:00	040104	00:00:00	030134	00:00:00	030106	00:00:00	022604	00:00:00	0.145	0.075	6	2	P	N	N	030106	00:00:00	30LE26M	2-4F
628	616	N	020404	00:00:00	040104	00:00:00	030134	00:00:00	030106	00:00:00	021904	00:00:00	0.141	0.071	6	1	P	N	N	040104	00:00:00	30LE26M	SFR
628	360	N	020304	00:00:00	040104	00:00:00	030134	00:00:00	030106	00:00:00	021904	00:00:00	0.145	0.075	6	1	P	N	N	030106	00:00:00	30LE26M	SFR
605	360	N	020304	00:00:00	040104	00:00:00	030134	00:00:00	030106	00:00:0													

720	360	N	N	020504	00:00:00	040104	00:00:00	030124	00:00:00	030106	00:00:00	021304	00:00:00	021304	00:00:00	0.133	0.063	0.0555	6	1	P	N	N	N	030106	00:00:00	N	SFR	040104	00:00:00	301B26M	SFR
721	360	N	N	022504	00:00:00	040104	00:00:00	030124	00:00:00	030106	00:00:00	030304	00:00:00	030304	00:00:00	0.1359	0.069	0.0553	6	1	P	N	N	N	030106	00:00:00	N	PUA	040104	00:00:00	301B26M	PUA
722	360	N	N	022704	00:00:00	040104	00:00:00	030124	00:00:00	030106	00:00:00	030304	00:00:00	030304	00:00:00	0.1389	0.0695	0.0555	6	3	P	N	N	N	040106	00:00:00	N	SFR	050104	00:00:00	301B26M	SFR
723	360	N	N	021804	00:00:00	040104	00:00:00	030124	00:00:00	030106	00:00:00	022304	00:00:00	022304	00:00:00	0.141	0.071	0.0555	6	1	P	N	N	N	030106	00:00:00	N	SFR	040104	00:00:00	301B26M	SFR
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725	360	N	N	021004	00:00:00	040104	00:00:00	030124	00:00:00	030106	00:00:00	021704	00:00:00	021704	00:00:00	0.1425	0.0725	0.0555	6	1	P	N	N	N	030106	00:00:00	N	SFR	040104	00:00:00	301B26M	SFR
726	360	N	N	022304	00:00:00	040104	00:00:00	030124	00:00:00	030106	00:00:00	030304	00:00:00	030304	00:00:00	0.1585	0.0885	0.067	6	1	P	N	N	N	030106	00:00:00	N	SFR	040104	00:00:00	301B26M	SFR
727	360	N	N	021304	00:00:00	040104	00:00:00	030124	00:00:00	030106	00:00:00	022304	00:00:00	022304	00:00:00	0	0	0	1	P	N	N	N	030106	00:00:00	N	SFR	040104	00:00:00	20FX	SFR	
728	360	N	N	021804	00:00:00	040104	00:00:00	030124	00:00:00	030106	00:00:00	030204	00:00:00	030204	00:00:00	0.1515	0.0815	0.057	6	1	P	N	N	N	030106	00:00:00	N	SFR	040104	00:00:00	301B26M	SFR
729	360	N	N	021204	00:00:00	040104	00:00:00	030124	00:00:00	030106	00:00:00	030106	00:00:00	022604	00:00:00	0.1375	0.0675	0.0555	6	1	P	N	N	N	030106	00:00:00	N	281B5M/02YR	040104	00:00:00	281B5M/02YR	281B5M/02YR
730	360	N	N	022704	00:00:00	040104	00:00:00	030124	00:00:00	030106	00:00:00	022704	00:00:00	022704	00:00:00	0	0	0	1	P	Y	N	N	N	030106	00:00:00	N	SFR	040104	00:00:00	30FX	SFR
731	360	N	N	020304	00:00:00	040104	00:00:00	030124	00:00:00	030106	00:00:00	030204	00:00:00	030204	00:00:00	0.1475	0.0775	0.065	6	1	P	N	N	N	030106	00:00:00	N	SFR	040104	00:00:00	301B26M	SFR
732	360	N	N	022504	00:00:00	040104	00:00:00	030124	00:00:00	030106	00:00:00	030204	00:00:00	030204	00:00:00	0.144	0.074	0.063	6	1	P	N	N	N	030106	00:00:00	N	SFR	040104	00:00:00	301B26M	SFR
733	360	N	N	022304	00:00:00	040104	00:00:00	030124	00:00:00	030106	00:00:00	030204	00:00:00	030204	00:00:00	0.145	0.075	0.065	6	1	P	N	N	N	030106	00:00:00	N	SFR	040104	00:00:00	301B26M	SFR
734	360	N	N	021904	00:00:00	040104	00:00:00	030124	00:00:00	030106	00:00:00	030404	00:00:00	030404	00:00:00	0	0	0	1	S	N	N	N	030106	00:00:00	N	SFR	040104	00:00:00	20FX	SFR	
735	360	N	N	021504	00:00:00	040104	00:00:00	030124	00:00:00	030106	00:00:00	030404	00:00:00	030404	00:00:00	0	0	0	1	P	N	N	N	030106	00:00:00	N	SFR	040104	00:00:00	30FX	SFR	
736	360	N	N	021904	00:00:00	040104	00:00:00	030124	00:00:00	030106	00:00:00	030404	00:00:00	030404	00:00:00	0.053	0.0685	0.053	6	1	P	N	N	N	030106	00:00:00	N	SFR	040104	00:00:00	301B26M	SFR
737	360	N	N	022404	00:00:00	040104	00:00:00	030124	00:00:00	030106	00:00:00	022404	00:00:00	022404	00:00:00	0	0	0	1	P	N	N	N	030106	00:00:00	N	2.4F	040104	00:00:00	30FX	2.4F	
738	360	N	N	022604	00:00:00	040104	00:00:00	030124	00:00:00	030106	00:00:00	030404	00:00:00	030404	00:00:00	0	0	0	1	P	N	N	N	030106	00:00:00	N	SFR	040104	00:00:00	30FX	SFR	
739	360	N	N	022704	00:00:00	040104	00:00:00	030124	00:00:00	030106	00:00:00	030304	00:00:00	030304	00:00:00	0	0	0	1	P	N	N	N	030106	00:00:00	N	SFR	040104	00:00:00	30FX	SFR	
740	360	N	N	022404	00:00:00	040104	00:00:00	030124	00:00:00	030106	00:00:00	030404	00:00:00	030404	00:00:00	0.135	0.0685	0.053	6	1	P	N	N	N	030106	00:00:00	N	SFR	040104	00:00:00	301B26M	SFR
741	360	N	N	022604	00:00:00	040104	00:00:00	030124	00:00:00	030106	00:00:00	030404	00:00:00	030404	00:00:00	0	0	0	1	P	N	N	N	030106	00:00:00	N	2.4F	040104	00:00:00	30FX	2.4F	
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744	360	N	N	022604	00:00:00	040104	00:00:00	030124	00:00:00	030106	00:00:00	030404	00:00:00	030404	00:00:00	0	0	0	1	P	N	N	N	030106	00:00:00	N	2.4F	040104	00:00:00	30FX	2.4F	
745	360	N	N	022704	00:00:00	040104	00:00:00	030124	00:00:00	030106	00:00:00	030404	00:00:00	030404	00:00:00	0	0	0	1	P	N	N	N	030106	00:00:00	N	SFR	040104	00:00:00	30FX	SFR	
746	360	N	N	022404	00:00:00	040104	00:00:00	030124	00:00:00	030106	00:00:00	030404	00:00:00	030404	00:00:00	0.145	0.075	0.067	6	1	P	N	N	N	030106	00:00:00	N	SFR	040104	00:00:00	301B26M	SFR
747	360	N	N	022604	00:00:00	040104	00:00:00	030124	00:00:00	030106	00:00:00	030404	00:00:00	030404	00:00:00	0	0	0	1	P	N	N	N	030106	00:00:00	N	2.4F	040104	00:00:00	30FX	2.4F	
748	360	N	N	022704	00:00:00	040104	00:00:00	030124	00:00:00	030106	00:00:00	030404	00:00:00	030404	00:00:00	0.144	0.074	0.063	6	1	P	N	N	N	040106	00:00:00	N	SFR	050104	00:00:00	301B26M	SFR
749	360	N	N	022404	00:00:00	040104	00:00:00	030124	00:00:00	030106	00:00:00	030404	00:00:00	030404	00:00:00	0	0	0	1	P	N	N	N	030106	00:00:00	N	SFR	040104	00:00:00	15FX	SFR	
750	360	N	N	022604	00:00:00	040104	00:00:00	030124	00:00:00	030106	00:00:00	030404	00:00:00	030404	00:00:00	0	0	0	1	P	N	N	N	030106	00:00:00	N	SFR	040104	00:00:00	301B26M	SFR	
751	360	N	N	022704	00:00:00	040104	00:00:00	030124	00:00:00	030106	00:00:00	030404	00:00:00	030404	00:00:00	0.145	0.075	0.067	6	1	P	N	N	N	030106	00:00:00	N	SFR	040104	00:00:00	30FX	SFR
752	360	N	N	022404	00:00:00	040104	00:00:00	030124	00:00:00	030106	00:00:00	030404	00:00:00	030404	00:00:00	0	0	0	1	P	N	N	N	030106	00:00:00	N	SFR	040104	00:00:00	30FX	SFR	
753	360	N	N	022604	00:00:00	040104	00:00:00	030124	00:00:00	030106	00:00:00	030404	00:00:00	030404	00:00:00	0	0	0	1	P	N	N	N	030106	00:00:00	N	2.4F	040104	00:00:00	30FX	2.4F	
754	360	N	N	022704	00:00:00	040104	00:00:00	030124	00:00:00	030106	00:00:00	030404	00:00:00	030404	00:00:00	0.145	0.075	0.067	6	1	P	N	N	N	030106	00:00:00	N	SFR	040104	00:00:00	301B26M	SFR
755	360	N	N	022404	00:00:00	040104	00:00:00	030124	00:00:00	030106	00:00:00	030404	00:00:00	030404	00:00:00	0	0	0	1	P	N	N	N	030106	00:00:00	N	SFR	040104	00:00:00	30FX	SFR	
756	360	N	N	022604	00:00:00	040104	00:00:00	030124	00:00:00	030106	00:00:00	030404	00:00:00	030404	00:00:00	0	0	0	1	P	N	N	N	030106	00:00:00	N	2.4F	040104	00:00:00	30FX	2.4F	
757	360	N	N	022704	00:00:00	040104	00:00:00	030124	00:00:00	030106	00:00:00	030404	00:00:00	030404	00:00:00	0.145	0.075	0.067	6	1	P	N	N	N	030106	00:00:00	N	SFR	040104	00:00:00	301B26M	SFR
758	360	N	N	022404	00:00:00	040104	00:00:00	030124	00:00:00	030106	00:00:00	030404	00:00:00	030404	00:00:00	0	0	0	1	P	N	N	N	030106	00:00:00	N	SFR	040104	00:00:00	30FX	SFR	
759	360	N	N	022604	00:00:00	040104	00:00:00	030124	00:00:00	030106	00:00:00	030404	00:00:00	030404	00:00:00	0	0	0	1	P	N	N	N	030106	00:00:00	N	2.4F	040104	00:00:00	30FX	2.4F	
760	360	N	N	022704	00:00:00	040104	00:00:00	030124	00:00:00	030106	00:00:00	030404	00:00:00	030404	00:00:00	0.145	0.075	0.06														

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646	240	N	N	N	N	030304	00:00:00	050104	00:00:00	040124	00:00:00	030304	00:00:00	030304	00:00:00	0	0	N	N	N	N	N	N	050104	00:00:00	20FX	SFR
647	360	N	N	N	N	032204	00:00:00	050104	00:00:00	040124	00:00:00	030204	00:00:00	030204	00:00:00	0	0	N	N	N	N	N	N	050104	00:00:00	30FX	SFR
648	674	N	N	N	N	030404	00:00:00	050104	00:00:00	040124	00:00:00	030404	00:00:00	030404	00:00:00	0	0	N	N	N	N	N	N	050104	00:00:00	30FX	SFR
649	360	N	N	N	N	030104	00:00:00	040104	00:00:00	030124	00:00:00	030204	00:00:00	030204	00:00:00	0	0	N	N	N	N	N	N	040104	00:00:00	30FX	SFR
650	630	N	N	N	N	022604	00:00:00	040104	00:00:00	030124	00:00:00	030106	00:00:00	030106	00:00:00	0.135	0.065	N	N	N	N	N	N	040104	00:00:00	28LB26M/027R	SFR
651	360	N	N	N	N	030204	00:00:00	040124	00:00:00	030124	00:00:00	040106	00:00:00	031204	00:00:00	0.13	0.06	N	N	N	N	N	N	040106	00:00:00	30LB26M	SFR
652	610	N	N	N	N	030404	00:00:00	040104	00:00:00	030124	00:00:00	030106	00:00:00	030104	00:00:00	0.1365	0.0665	N	N	N	N	N	N	040106	00:00:00	30LB26M	SFR
653	360	N	N	N	N	030404	00:00:00	040104	00:00:00	030124	00:00:00	030106	00:00:00	030104	00:00:00	0.1365	0.0665	N	N	N	N	N	N	040106	00:00:00	30LB26M	SFR
654	611	N	N	N	N	032204	00:00:00	040104	00:00:00	030124	00:00:00	030106	00:00:00	030104	00:00:00	0.127	0.067	N	Y	N	N	N	N	030106	00:00:00	30LB26M	SFR
655	360	N	N	N	N	031104	00:00:00	050104	00:00:00	040124	00:00:00	040106	00:00:00	031604	00:00:00	0.115	0.045	N	Y	N	N	N	N	040106	00:00:00	30LB26M	SFR
656	607	N	N	N	N	030504	00:00:00	050104	00:00:00	040124	00:00:00	040106	00:00:00	031504	00:00:00	0.1375	0.0675	N	N	N	N	N	N	040106	00:00:00	30LB26M	SFR
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658	623	N	N	N	N	031604	00:00:00	050104	00:00:00	040119	00:00:00	032204	00:00:00	032204	00:00:00	0.1315	0.0615	N	N	N	N	N	N	040106	00:00:00	15FX	SFR
659	524	N	N	N	N	031604	00:00:00	050104	00:00:00	040124	00:00:00	040106	00:00:00	032204	00:00:00	0.142	0.072	N	N	N	N	N	N	040106	00:00:00	30LB26M	SFR
660	539	N	N	N	N	031604	00:00:00	050104	00:00:00	040124	00:00:00	040106	00:00:00	032204	00:00:00	0.135	0.065	N	N	N	N	N	N	040106	00:00:00	30LB26M	SFR
661	624	N	N	N	N	031604	00:00:00	050104	00:00:00	040124	00:00:00	040106	00:00:00	032204	00:00:00	0.134	0.064	N	N	N	N	N	N	040106	00:00:00	30LB26M	SFR
662	609	N	N	N	N	030804	00:00:00	050104	00:00:00	040124	00:00:00	040106	00:00:00	031204	00:00:00	0.1385	0.0685	N	N	N	N	N	N	040106	00:00:00	30LB26M	SFR
663	360	N	N	N	N	030504	00:00:00	050104	00:00:00	040124	00:00:00	040106	00:00:00	031004	00:00:00	0.135	0.065	N	N	N	N	N	N	040106	00:00:00	30LB26M	SFR
664	554	N	N	N	N	031704	00:00:00	050104	00:00:00	040124	00:00:00	040106	00:00:00	032204	00:00:00	0.136	0.066	N	N	N	N	N	N	040106	00:00:00	30LB26M	SFR
665	360	N	N	N	N	031704	00:00:00	050104	00:00:00	040124	00:00:00	040106	00:00:00	032204	00:00:00	0.136	0.066	N	N	N	N	N	N	040106	00:00:00	30LB26M	SFR
666	621	N	N	N	N	031604	00:00:00	050104	00:00:00	040124	00:00:00	040106	00:00:00	032204	00:00:00	0.139	0.069	N	N	N	N	N	N	040106	00:00:00	30LB26M	SFR
667	567	N	N	N	N	031604	00:00:00	050104	00:00:00	040119	00:00:00	032204	00:00:00	032204	00:00:00	0	0	N	N	N	N	N	N	040106	00:00:00	15FX	SFR
668	360	N	N	N	N	030904	00:00:00	050104	00:00:00	040124	00:00:00	040106	00:00:00	031804	00:00:00	0.138	0.068	N	N	N	N	N	N	040106	00:00:00	30LB26M	SFR
669	581	N	N	N	N	030404	00:00:00	050104	00:00:00	040124	00:00:00	030404	00:00:00	030404	00:00:00	0	0	N	N	N	N	N	N	050104	00:00:00	30FX	SFR
670	535	N	N	N	N	031204	00:00:00	050104	00:00:00	040124	00:00:00	040106	00:00:00	031704	00:00:00	0.138	0.068	N	N	N	N	N	N	040106	00:00:00	30LB26M	SFR
671	625	N	N	N	N	030204	00:00:00	050104	00:00:00	040124	00:00:00	040106	00:00:00	031804	00:00:00	0.1345	0.0645	N	N	N	N	N	N	040106	00:00:00	30LB26M	SFR
672	604	N	N	N	N	030804	00:00:00	050104	00:00:00	040124	00:00:00	040106	00:00:00	030404	00:00:00	0.14475	0.07475	N	N	N	N	N	N	040106	00:00:00	30LB26M	SFR
673	360	N	N	N	N	030404	00:00:00	050104	00:00:00	040124	00:00:00	040106	00:00:00	030404	00:00:00	0.135	0.065	N	N	N	N	N	N	040106	00:00:00	30LB26M	SFR
674	618	N	N	N	N	030804	00:00:00	050104	00:00:00	040124	00:00:00	040106	00:00:00	032204	00:00:00	0.135	0.065	N	N	N	N	N	N	040106	00:00:00	30LB26M	SFR
675	554	N	N	N	N	030504	00:00:00	050104	00:00:00	040124	00:00:00	040106	00:00:00	032204	00:00:00	0.137	0.067	N	N	N	N	N	N	040106	00:00:00	30LB26M	SFR
676	360	N	N	N	N	030504	00:00:00	050104	00:00:00	040124	00:00:00	040106	00:00:00	031204	00:00:00	0.137	0.067	N	N	N	N	N	N	040106	00:00:00	30LB26M	SFR
677	621	N	N	N	N	031604	00:00:00	050104	00:00:00	040124	00:00:00	040106	00:00:00	032204	00:00:00	0.139	0.069	N	N	N	N	N	N	040106	00:00:00	30LB26M	SFR
678	584	N	N	N	N	031604	00:00:00	050104	00:00:00	040124	00:00:00	040106	00:00:00	032204	00:00:00	0.1385	0.0685	N	N	N	N	N	N	040106	00:00:00	30FX	SFR
679	360	N	N	N	N	031504	00:00:00	050104	00:00:00	040124	00:00:00	040106	00:00:00	032204	00:00:00	0.1385	0.0685	N	N	N	N	N	N	040106	00:00:00	30LB26M	SFR
680	630	N	N	N	N	032304	00:00:00	050104	00:00:00	040124	00:00:00	032304	00:00:00	032304	00:00:00	0.13575	0.06575	N	Y	N	N	N	N	040107	00:00:00	30LB26M	SFR
681	517	N	N	N	N	032304	00:00:00	050104	00:00:00	040124	00:00:00	040106	00:00:00	030404	00:00:00	0.1379	0.069	N	Y	N	N	N	N	040106	00:00:00	30LB26M	SFR
682	360	N	N	N	N	031504	00:00:00	050104	00:00:00	040124	00:00:00	040106	00:00:00	032204	00:00:00	0.134	0.064	N	N	N	N	N	N	040106	00:00:00	30LB26M	SFR
683	631	N	N	N	N	030504	00:00:00	050104	00:00:00	040124	00:00:00	040106	00:00:00	032204	00:00:00	0.1375	0.0675	N	N	N	N	N	N	040106	00:00:00	30LB26M	SFR
684	577	N	N	N	N	030904	00:00:00	050104	00:00:00	040124	00:00:00	040106	00:00:00	031504	00:00:00	0.138	0.068	N	N	N	N	N	N	040106	00:00:00	30LB26M	SFR
685	360	N	N	N	N	031804	00:00:00	050104	00:00:00	040124	00:00:00	040106	00:00:00	032304	00:00:00	0.1395	0.0695	N	N	N	N	N	N	040106	00:00:00	30LB26M	SFR
686	611	N	N	N	N	031804	00:00:00	050104	00:00:00	040124	00:00:00	040106	00:00:00	032304	00:00:00	0.1395	0.0695	N	N	N	N	N	N	040106	00:00:00	30LB26M	SFR
687	360	N	N	N	N	031604	00:00:00	050104	00:00:00	040124	00:00:00	040106	00:00:00	031804	00:00:00	0.1395	0.0695	N	N	N	N	N	N	040106	00:00:00	30LB26M	SFR
688	678	N	N	N	N	031604	00:00:00	050104	00:00:00	040124	00:00:00	040106	00:00:00	031804	00:00:00	0.119	0.049	N	Y	N	N	N	N	040106	00:00:00	30LB26M	SFR
689	360	N	N	N	N	031504	00:00:00	050104	00:00:00	040124	00:00:00	040106	00:00:00	032204	00:00:00	0.1335	0.0635	N	N	N	N	N	N	040106	00:00:00	30LB26M	SFR
690	584	N	N	N	N	032304	00:00:00	050104	00:00:00	040124	00:00:00	040106	00:00:00	032304	00:00:00	0.1275	0.0635	N	Y	N	N	N	N	040106	00:00:00	30LB26M	SFR
691	636	N	N	N	N	031804	00:00:00	050104	00:00:00	040124	00:00:00	040106	00:00:00	032304	00:00:00	0.1285	0.0585	N	Y	N	N	N	N	040106	00:00:00	30LB26M	SFR
692	529	N	N	N	N	031704	00:00:00	050104	00:00:00	040124	00:00:00	040106	00:00:00	032304	00:00:00	0.1285	0.0585	N	Y	N	N	N	N	040106	00:00:00	30LB26M	SFR
693	360	N	N	N	N	031704	00:00:00	050104	00:00:00	040124	00:00:00	040106	00:00:00	032204	00:00:00	0.1285	0.0585	N	Y	N	N	N	N	040106	00:00:00	30LB26M	SFR
694	628	N	N	N	N	030204	00:00:00	050104	00:00:00	040124	00:00:00	032204	00:00:00	032204	00:00:00	0.139	0.069	N	N	N	N	N	N	040106	00:00:00	30FX	SFR
695	360	N	N	N	N	031704	00:00:00	050104	00:00:00	040124	00																

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CO_2 , C_2H_6 , CH_4 , O_2 , N_2 , H_2 , CO , H_2O , CH_3OH , $\text{C}_2\text{H}_5\text{OH}$, C_2H_4 , C_2H_2 , C_2F_4 , C_2F_6 , C_2F_8 , C_2F_{10} , C_2F_{12} , C_2F_{14} , C_2F_{16} , C_2F_{18} , C_2F_{20} , C_2F_{22} , C_2F_{24} , C_2F_{26} , C_2F_{28} , C_2F_{30} , C_2F_{32} , C_2F_{34} , C_2F_{36} , C_2F_{38} , C_2F_{40} , C_2F_{42} , C_2F_{44} , C_2F_{46} , C_2F_{48} , C_2F_{50} , C_2F_{52} , C_2F_{54} , C_2F_{56} , C_2F_{58} , C_2F_{60} , C_2F_{62} , C_2F_{64} , C_2F_{66} , C_2F_{68} , C_2F_{70} , C_2F_{72} , C_2F_{74} , C_2F_{76} , C_2F_{78} , C_2F_{80} , C_2F_{82} , C_2F_{84} , C_2F_{86} , C_2F_{88} , C_2F_{90} , C_2F_{92} , C_2F_{94} , C_2F_{96} , C_2F_{98} , C_2F_{100}

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