Cracker Barrel Old Country Store, Inc. 305 Hartmann Drive Lebanon, Tennessee 37087

November 2, 2011

Via EDGAR and Courier

United States Securities and Exchange Commission Division of Corporation Finance Office of Mergers and Acquisitions 100 F Street, N.E. Washington, D.C. 20549 Attn: Mellissa Campbell Duru, Special Counsel

Re: Cracker Barrel Old Country Store, Inc.
Amendment No. 1 to Preliminary Proxy Statement on Schedule 14A
Filed October 25, 2011
File No. 1-25225

Dear Ms. Duru:

On behalf of Cracker Barrel Old Country Store, Inc. (the "Company"), please find below the responses to the comments issued by the staff of the Division of Corporation Finance (the "Staff") of the Securities and Exchange Commission (the "Commission") contained in the Staff's letter dated October 31, 2011 (the "Comment Letter"), concerning the Company's Amendment No. 1 to Preliminary Proxy Statement on Schedule 14A filed on October 25, 2011 (the "Amendment to Preliminary Proxy Statement").

For your convenience, we have set out the text of the comments from the Comment Letter, followed by the responses.

PRER 14A

General Information, page 1

How did the company perform in 2011?

1. Please provide supplemental support for statements made in all the bullet points listed, other than bullet points 9, 10, and 11. Where the basis of support is other documents, provide either complete copies of the documents or sufficient pages of information so that we can assess the context of the information upon which you rely. Mark any supporting documents provided to identify the specific information relied upon, such as quoted statements, financial statement line items, press releases, and mathematical computations, and identify the sources of all data utilized.

RESPONSE:

Bullet Point #1: The Company has provided to the Staff on a supplemental basis the requested supporting documents and information, including: (i) a copy of the independent consumer survey, Consumer Picks, sponsored by Nation's Restaurant News, which lists the Company's ranking in each of the survey categories cited in the Amendment to Preliminary Proxy Statement and is attached hereto as Exhibit A; (ii) a copy of the full-service restaurant results for the Zagat® 2011 consumer survey, which is attached hereto as Exhibit B; and (iii) a copy of the email confirmation from a representative of the Good Sam Club that the Company has been selected as the most RV-friendly sit-down restaurant in America for the tenth consecutive year, which is attached hereto as Exhibit C.

Bullet Point #2: The Company will revise its disclosure regarding the "Seat to Eat" initiative to read as follows:

Completed the roll out of the "Seat to Eat" initiative in all stores and have received customer survey data showing increased customer satisfaction with speed of service since the program's implementation.

In connection with the revised disclosure outlined above, the Company has provided to the Staff on a supplemental and confidential basis (and for which the Company has requested confidential treatment pursuant to Rule 83 of the General Rules and Regulations of the Commission) a copy of the customer satisfaction data prepared by Service Management Group, our third party customer survey provider, reflecting an increase observed in customer satisfaction with speed of service, which is attached as Schedule A to the confidential treatment request provided herewith.

<u>Bullet Point #3</u>: The Company has provided to the Staff on a supplemental and confidential basis (and for which the Company has requested confidential treatment pursuant to Rule 83 of the General Rules and Regulations of the Commission) a copy of the internal financial data reflecting the respective performance and projections of the eleven new Cracker Barrel Old Country Stores opened during the 2011 fiscal year, which is attached as Schedule B to the confidential treatment request provided herewith.

The Company has provided to the Staff on a supplemental basis a copy of the complete itemized list of the name and location of each Cracker Barrel Old Country Store that is included in the chain total, which is attached hereto as Exhibit D.

Bullet Point #4: The Company has provided to the Staff on a supplemental and confidential basis (and for which the Company has requested confidential treatment pursuant to Rule 83 of the General Rules and Regulations of the Commission) a copy of the internal documentation that (i) identifies the former employees of the Company that held the management and staff positions that were eliminated, and (ii) the budget projections of the annual pretax cost savings expected to result from

the elimination of such positions, which is attached as Schedule C to the confidential treatment request provided herewith.

Bullet Point #5: The Company has provided to the Staff on a supplemental and confidential basis (and for which the Company has requested confidential treatment pursuant to Rule 83 of the General Rules and Regulations of the Commission) a copy of the 2011 comparisons of the Company's same-store sales against the Knapp-Track® casual dining same-store sales index and Knapp-Track® family dining index, respectively, which are attached as Schedules D-1 and D-2 to the confidential treatment request provided herewith.

Bullet Point #6: The Company has provided to the Staff on a supplemental basis copies of selected pages from the Company's Annual Report on Form 10-K for the fiscal year ended July 29, 2011, which constitute the basis of support for the following statements: (i) operating income amounts for 2011 and 2010, which is attached hereto as Exhibit E; (ii) amount of impairment charge related to office space, which is attached hereto as Exhibit F; and (iii) amount of severance charges in connection with a cost reduction and organizational streamlining initiative, which is attached hereto as Exhibit G.

In addition, the Company has provided to the Staff on a supplemental and confidential basis (and for which the Company has requested confidential treatment pursuant to Rule 83 of the General Rules and Regulations of the Commission) a summary breakdown of the expenses incurred by the Company in the fourth quarter of 2011 related to the potential proxy contest with Biglari Holdings Inc., which is attached as Schedule E to the confidential treatment request provided herewith.

Bullet Point #7: The Company has provided to the Staff on a supplemental basis a copy of the internal financial data reflecting the Company's calculation of "return on invested capital" or ROIC, which is attached hereto as Exhibit H.

Bullet Point #8: The Company has provided to the Staff on a supplemental basis (i) a copy of the internal financial data reflecting the Company's calculation of "total shareholder return" or TSR and (ii) a tabular representation of the Company's stock price performance during the period covered by the calculation, which are attached hereto as Exhibits I-1 and I-2, respectively.

2. Please refer to our comment above. You define the "return on invested capital" or ROIC financial metric on page 16. Supplementally advise us whether the methodology you use to calculate ROIC is consistent with industry practice. Further, in order to facilitate a shareholder's understanding of the metric, clarify whether ROIC is calculated in the same manner from year to year such that one can compare changes in ROIC from year to year.

RESPONSE: The Company is not aware of any standard practice used in the restaurant industry with regard to the definition of, or the methodology used to calculate, "return on invested capital," or ROIC. However, the definition of ROIC

used by the Company in calculating this measure—which, as disclosed in the Amendment to Preliminary Proxy Statement, is the quotient obtained by dividing operating profit after tax by the sum of debt plus equity—is a definition of ROIC that is generally accepted by the finance and investment community and academia. See, e.g., Aswath Damodaran, Return on Capital (ROC), Return on Invested Capital (ROIC) and Return on Equity (ROE): Measurement and Implications, New York University Stern School of Business Working Paper (2007), available at www.stern.nyu.edu/~adamodar/pdfiles/papers/returnmeasures.pdf and attached hereto as Exhibit J (with relevant portions marked).

The Company's calculation of ROIC for fiscal years 2010 and 2011 as disclosed in the Amendment to Preliminary Proxy Statement applies the formula consistently for both fiscal years such that an accurate year-over-year comparison can be made, as borne out by the calculations reflected in the material provided on a supplemental basis and attached hereto as Exhibit H in response to the Staff's first comment, above, as it relates to Bullet Point #7. In addition, the Company will revise the final sentence of Bullet Point #7 to read as follows:

This compares to ROIC, calculated in the same manner, of 15.3% in 2010.

3. Please provide support for the statement that the 11 new stores, as a group, exceeded projections. Also, explain what percentage of the new group exceeded projections in order to provide further context to your disclosure.

RESPONSE: The Company has provided to the Staff on a supplemental and confidential basis (and for which the Company has requested confidential treatment pursuant to Rule 83 of the General Rules and Regulations of the Commission) a copy of the internal financial data reflecting the respective performance and projections of the 11 new Cracker Barrel Old Country Stores opened in fiscal 2011, which is attached as Schedule B to the confidential treatment request provided herewith. The financial data attached to the confidential treatment request shows that, as a group, the restaurant sales of the 11 new stores exceeded their respective projected restaurant sales and shows that seven of the 11 new stores exceeded their respective individual projections. Additionally, in response to the Staff's comment, the Company will revise its disclosure relating to the 11 new stores opened in fiscal 2011 to include the following:

As a group, these new stores have exceeded their projections in the aggregate, and seven of the 11 stores have exceeded their individual projections.

4. We partially reissue prior comment 8. Please specify the industry or types of companies to which Mr. Dale has provided consulting services.

RESPONSE: Since 1998, Mr. Dale has been engaged to provide business consulting services to companies in the food products and pet food industries, in both of which

industries he has prior executive experience as outlined in his biographical information in the Amendment to Preliminary Proxy Statement. In response to the Staff's comment, the Company will revise the biographical information provided for Mr. Dale to include the following:

Since 1998, Mr. Dale has provided business consulting services to companies in the food products and pet food industries.

* * *

If you have any questions, please do not hesitate to contact the undersigned at (615) 235-4280 or contact our outside counsel Howard H. Lamar III at (615) 742-6209 or Scott W. Bell at (615) 742-7942. Thank you in advance for your prompt attention to this matter.

Sincerely,

/s/ N.B. Forrest Shoaf

N.B. Forrest Shoaf Senior Vice President, Secretary and Chief Legal Officer

Enclosures

c: Eric S. Robinson Steven A. Rosenblum Wachtell, Lipton, Rosen & Katz

> Howard H. Lamar III Scott W. Bell Bass, Berry & Sims PLC

Lawrence E. Hyatt Senior Vice President and Chief Financial Officer Cracker Barrel Old Country Store, Inc.

Exhibit A

SEPTEMBER 5, 2011

FAMILY-DINING RESTAURANTS

Sticking to your roots

reacter Earnal Clid Country Stares Inc.

The start of the country and a little bit country and for a little bit country and a little bit country



Cracker Barrel Old Country Store

69 29/0 Cracker Barris's impressive Overall Score was a result of the down-home become in Food Quality, Classifloria, Service, Manu Variety, Amoupters, Reputation and Liety in Recommend, Value was the only category Caster Barris del chief, manife a drose executed to Denny's.

Overall Scores

- RANK CHAIN

 CRACKER BARREL OLD COUNTRY STORE

 BOD EVANS RESTAURANTS

 MARIE CALLENDER'S RESTAURANT & DAKE
- 4 VILLAGE INN 5 INCP 6 STEAK 'N SMAKE
- 7 PRISON'S BIG BOY B PERKING RESTAURANT & BAKES
- 10 FRENDLY'S 11 SHOWEY'S
- 12 WATE HOUSE



chains ranked by likelihood of

1	Cracker Barrel Old Country Store	62.8%
2	Bob Evans Restaurants	62.3
3	Stock 'n Shake	60.8
4	Village Inn	58.6
8	Marie Callender's Restaurant & Bakery	57.8
6	THOS	55.4
,	Waffe House	55.2
٠	Frinch's Big Boy	54.2
•	Perkins Restaurant & Bakery	50.7
10	Denny's	49.6



Giving them what they want

1	1	2	3
CLEANLINESS	OFF CONSULA EASING CHRCKEL BYRNET	MANE CALLDOOR'S RETOLINAT & BACEN	RESTAURANTS
FOOD QUALITY	CRACKER BARREL OUR COUNTRY STORE	MAJOR CALLENDOR'S RESTRUMENT & SAVERY	BOD DIANS RESTAURANTS
BERVICE	CRACKER BARREL OLD COUNTRY STORE	BOS TOURS RESTOURANTS	MARIE GALLENDER'S RISTAURANT & BACES
ANTINE	DEXMYS	CRACKER SARRES. OLD COUNTRY STORE	WANTE HOUSE
MENU VARIETY	CRACKER BARRIS, OLD COUNTRY STORE	BOB DIVAS RESTRUMENTS	DOWNS
АТИОБРИЕЛЕ	COLOCUEN STORE	MARIE CALLINDER'S RESTRUCTANT & MARIET	BEG EVANS RESTRUMENTS
REPUTATION	OUTCOMESA ELENE CHYCKEN BYNATI'	MARIE CALLINDRIPS RESTRUMENT & BAKEST	SOS ENAIS RESTRUCIONES
LINELY TO RECOMMEND	CRACKER BARREL	BOD TYPES PLESTAL BANTS	VILLAGE

KEY FINDING: The top three overall chains in the segment - Cracker Berrel, Bob Evans and Maric Callender's - were runaway leaders, well beyond any statistical variance, in the areas of Food Quality, Cleanlinesa Service, Reputation

Family Dining COMPLETE RANKINGS (BLUE BOLDFACE) HORREST SCORE IN CATEGORY)

Gian.	MINE.	1000	THAT	OLIMUNOS	SUPPOR	WEST	MATERIAL	CHARGE	COLUMN TO	CHEST TO
OLD COUNTRY STORE	69,3%	75.0%	54.1%	TL4N	60.0%	75.0%	71.9%	6L4N	78.7%	62.83
BOG EVANS RESTAURANTS	61.5	66.3	45.3	67.5	63.4	66.7	63.1	49.3	68.6	62.3
MARIE CALLENDER'S RESTAURANT & BANGEY	60.4	66.9	34.5	71.0	62.2	59.2	63.2	57.1	61.4	67.8
VILLAGE DIN	55.0	54.4	51.9	57.4	57.2	61.4	49.1	38.1	63.1	55.6
DIOP	54.6	54.5	51.7	\$3.3	\$1.0	63.9	58.2	39.9	60.4	55.4
STEAK 'N SHAKE	53.0	53.0	48.6	56.2	55.5	50.2	51.6	43.9	62.7	90.8
FRISCH'S BIG BOY	50.8	48.6	42.4	ST.6	86.1	40.9	82.7	35.5	61.0	54.2
PERSONS RESTUURANT & BAUERY	50.0	49.3	38.7	54.6	51.5	65.3	49.7	34.9	52.2	50.7
DEXIVE	47.7	44.8	66.6	43.1	41.3	65.5	49.5	31.6	51.5	49.6
FRENDCY'S	46.0	47.8	44.4	46.6	42.3	53.7	45.5	32.2	52.0	46.5
SHOKEY'S	44.2	45.6	46.7	42.0	43.5	50.4	47.2	30.3	50.5	45.3
WATER HOUSE	42.8	44.2	64.0	26.9	49.1	45.5	43.5	24.6	61.2	55.2
SOMETHORN STUMMEN AND CETHORISMY									*****	

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WWW.NRN.COM

NATION'S RESTAURANT NEWS

CONSUMER PICKS

Thousands of diners rate 139 chains in our inaugural survey. See how your brand stacked up.

BY ROBIN LEE ALLEN

The customer experience — that wom of all the parts that affect a consumer's interaction with your brand — has always been important, but never more so than it is today.

If the past few years har taught the restaurant industrianything, it's that the custome experience is extremely power ful, with its shiftly to few even inancially beleaguered on summer into restaurants despits overwhelming monetary and purchalacted side.

And given a growing population of self-appointed restaurancrities and social networks the gropal opinions worldwide at warspeed, the perceptions of a rocal fee To better understand the elenetta that comprise that all govwhat daining superison, Nationallondard and News and WD Partton and WD Partde Commission, Olio, developed the Commission that of the comception of the commission of the comprehensive study of course, a comprehensive study of the course, and the course of the course, and the course of the course of the course, that yet a period of the course of the shady aspanetche limited service, with 95 chains; causal and finety, with 26 chains; and furny, with 26 chains; and furny, with 26 chains; and furny, with 26 chains; and furn-

Insights from survey portro
 Dennis Lombardi, page 30
 Ruf results and analysis

COMMISSION SHOW BACK

Within each segment, we further narrowed the results, comparing brands by menu type—pitting piras against pinn, burger against burger — to reveal how chains fared against their closest comnettions.

As you read the report, you'll also discover which aspects of the dising experisons, such as service, atmosphere and means wariety, had the most pull among each segmental patrons — as well as the desires that delivers in the state.

Finally, we include demographic information noting which brands resonated with dinors in a variety of groups, divided by geoder, age, income and family atoms.

white he survey findings within each sugment varied, some common themes energed. One key finding was the relative unimportance of value compared with other attributes. In each sugment, with other attributes such as deanliness and food quality were more important to them than value. Another theme revealed by the surway is the importance of differentiation. Almost without enception, consumer opinion tipped in favor of concepts with surious identities or traits that distinguished them from their peers, such as

tenque service de or a singularbrused mess. Along the same ss. consumers thinks about a chain thinks about a chain

nds that — good or had a to their pts. For can be broadcast Chipe to thousands of that of others in seconds.

Mexican peers, likely because its oftided "Food with Integrity" campaign is widely known and embraced. Similarly, someomers gave high marks to the Ben & ferry's brand, a vocal crusader for social responsibility.

Another resounding theme was t

importance of exceeding customer or portations. Nowhere is this more clear, by reflected than in the esteem customers professed for Ruth's Chris Steak House. For many, especially given today's manic economy, a wisk to Ruth's day's manic economy, a wisk to Ruth's

Chris might be as rare as an order of filet, but the experience clearly lives up to the expectation, prempting high grades in such attributes as food quality, service, almosphere and likelihood to recommend the chain to others.

And that, of course, is really where the rubber meets the read. Word of mouth re-

mams soy given our instochanged social networks. What commaners think about a brand is what they say, other to thousands of other potential customers. The Consumer Picks survey brings those thoughts to light, empowering you to change perceptions into realities or vice verse. #

Exhibit B

ZAGAT

The 2011 Zagat Fast-Food Survey

Thank you to everyone who cast a vote in our Fast-Food Survey

Over 6,000 tashtood are have weighed in with their opinions on the best bets in burgers, salads, coffee and
more. See their top picks below, and opening and all the Secretary See

Key to Sun ov Delindora

Count out the Zago Face Food Survey or the Judge Street

Survey Summary	Fast-Food Chains	Full-Service Chain
BEST BURGER	BEST STEAK	BEST SALADS
Red Robin Steak in Shake Cheescake Factory Chilin Grill & Bar Ruby Tuesday	Outback Steakhouse LongHorn Steakhouse Texas Roadhouse Cheescocks Factory Maggiano's Little Italy	Cheesecake Factory Olive Garden California Pizza Kitchen Ruby Tuesday Magglano's Little Italy
BEST COFFEE	BEST BREAKFAST	BEST APPETIZERS
BHCP Cheesecake Factory Cracker Barrel Waffle House Denny's	Cracker Barrel HOP Bob Evans Denny's Waffle House	Cheesecake Factory P.F. Chang's China Bisvo Bonefsh Gril T.G.I. Friday's Maggiano's Little Italy
BEST DESSERTS	BEST VALUE	BEST SEAFOOD
Cheesecake Factory Maggiand's Little Italy Friendly's P.F. Chang's China Bistro Otive Garden	Cheescoake Factory Olive Gardon Cracker Barel Ouback Steakhouse Maggland's Little Raly	Bonefish Grill Red Lobster P.F. Chang's China Bistro Cheesecake Factory Maggiano's Liste Italy
BEST PASTA	MOST CHILD-FRIENDLY	
Maggiano's Litrle Italy Carrabba's Italian Grill Olive Garden Homano's Macaroni Grill Cheesecake Factory	Chuck E. Cheese's HOP Hed Robin Friendlys Cracker Barrel	
Top Rated Among Full-Service	e Chains	
TOP FOOD	TOP FACILITIES	TOP SERVICE
Bonefish Grill P.F. Chang's China Bistro Camabba's Italian Grill Magglano's Utile Italy Chrosocake Factory	Bonefish Grill P.F. Chang's China Bistro Maggland's Little Baly Choesecake Factory Bally Restburstnif & Brevhouse	Bonefish Grill Maggiano's Little Italy Carrabba's Italian Grill P.F. Chang's China Bistro Cheesecake Factory

Copyright 1999-2511 Zagar Survey, LLG

Exhibit C

From: Tacy Hendershot [mailto:thendershot@goodsamfamily.com]
Sent: Wednesday, October 12, 2011 11:28 AM
To: Poss Christine 397
Subject: RE: Good Sam Award Question

2011 is the 10th year in a row!



Tacy Hendershot-Sargent GOOD SAM ENTERPRISES Ph 772-288-0387 FX 772-288-0085

From: Poss Christine 397 [mailto:Christine.Poss@crackerbarrel.com]

Sent: Wednesday, October 12, 2011 11:59 AM

To: Tacy Hendershot

Subject: Good Sam Award Question

Importance: High

How many years in a row has Cracker Barrel won the RV Friendly Restaurant award?

Thank you!

Christine Poss Associate Marketing Manager, LSM 615-235-4324 cposs@crackerbarrel.com

Exhibit D

COMPLETE LIST OF CRACKER BARREL OLD COUNTRY STORES / LOCATIONS (as of 7/28/2012) South: Cracker Barrel Internal Data

Store # Name	Address1	Address2	City	State	County	ZipCode	Opening Date
2 LEBANON-TN	1-40 & Hwy 231-5	635 South Cumberland	Lebanon	TN	Willson	37087-4107	9/29/1969
3 MANCHESTER-TI		109 Paradise Street	Manchester	TN	Coffee	37355-3301	3/20/1995
4 LAKE CITY-TN	1-75 & Hwy 25 West	111 Colonial Lane	Lake City	TN	Anderson	37769-2919	2/12/1971
5 DALTON- GA	1-75 & Walnut Avenue	938 Market Street	Dalton	GA.	Whitfield	30720-5049	7/28/1971
6 HARRIMAN-TN	1-40 & Hwy 27	1839 South Roane Street	Harriman	TN	Roone	37748-8648	1/17/1974
7 FRANKLIN- KY	Mile Marker 2 1-65	155 Steele Road	Franklin	KY	Simpson	42134-8953	2/25/1974
8 CORBIN- KY	1-75 & Hwy 25E	84 Adams Road	Corbin	KY	Laurel	40700-4700	3/28/1994
9 ATHENS-TN	1-75 & SR 30	110 Burkett L. Witt Blvd	Athens	TN	McMinn	37303-4997	4/11/1975
10 RICHMOND- KY	1-75 & Hwy 25	1797 Lexington Road	Richmond	KY	Medison	40475-2803	3/2/1976
11 M/BORO/231-TN		2115 South Church	Murfreesboro	TN	Rutherford	37130-5522	5/3/1976
12 KNOK/MRCHNTS		5001 Central Avenue Pike	Knowille	TN	Knox	37912-3516	4/25/1977
13 NASH/MUSIC VI)		3406 Music Valley Drive	Nashville	TN	Davidson	37234-1001	2/22/1993
15 COOKEVILLE-TN	1-90	1295 5 Walnut Avenue	Cookeville	TN	Putnam	38501-5963	5/21/1996
36 KINDK/C. BLUFF	1-80/1-75 & Cedar Bluff Road	9214 Park West Blvd.	Knowille	TN	Knox	37923-4401	2/27/1976
17 GLARKSVILLE-TN		200 Cracker Barrel Drive	Clarksville	TN	Montgomery -	37040-5728	30/23/1978
38 NEWPORT-TN	1-60 & Hwy 32	3021 Cosby Hwy	Newport	TN	Cocke	37821-7323	5/21/1979
19 LEXINGTON-KY	1-75 & Newtown Pike	1927 Stanton Way	Lexington	KOY.	Fayette	40511-1350	7/90/1979
20 KENNESAW-GA	1-75 & Chartain Road	3389 Busbee Drive NW	Kennesawi	GA	Cobb	30344-3089	11/15/1982
21 CLEVELAND-TN	1-75 & Hwy 60	1950 Clingan Ridge Drive NW	Geveland	TN	Bradley	37912-3652	9/4/1979
22 MACON-GA	1-475 & Hwy 80	5000 Eisenhower Pkwy	Macon	GA.	886	31206-8702	6/1/1981
23 NASH/STWKTS FI		3454 Percy Priest Drive	Nashville	TN	Davidson	37734-3908	1/14/1980
24 PADUCAH-KY	1-24 & Hwy 60	5035 Hinkleville Road	Paducah	KOY	McCracken	42001-9166	9/29/1983
25 GREENVILLE- SC	1-85 & Weodroff Road	1134 Weedruff Road	Greenville	SC	Greenville	29607-4118	1/12/1981
26 NASH/HARDING		4923 Sidco Drive	Nashville	TN	Davidson	37204-4509	7/90/1981
28 NORCROSS- GA	I-85 & Jimmy Carter Blvd.	6175 McDonough Drive	Morcross	GA.	Gwinnett	30099-1204	2/7/1983
29 EAST RIDGE-TN	1-75 & Ringgold Road	1460 North Mack Smith Road	East Ridge	TN	Hamilton	37412-3948	9/20/1982
30 MARIETTA- GA	1-75 & Delk Road	2250 Delk Road	Marietta	GA	Cobb	30067-8761	5/2/1983
32 CONVERS-GA	1-20 & State Route 138	1382 Dogwood Dr SE	Conyers	GA.	Rockdale	30012-5454	4/30/1996
33 GOODLETTSVIL-1		235 Long Hollow Pike	Goodlettsville	TN	Davidson	37072-1841	1/23/1984
34 NASH/CHARLOTT	E 1-60 & Charlotte Pike	6941 Charlotte Pike	Nashville	TN	Davidson	37209-4207	6/4/1984
35 VALDOSTA-GA	1-75 & St. Augustine Road	1295 St. Augustine Road	Valdosta	GA.	Lowndes	31601-8409	5/7/1984
36 MCMPHS-TN	1-90 & Sycamore View Road	6081 Shelby Oaks Drive	Memphis	TN	Shelby	38134-7400	7/9/1984
37 LAFAVETTE- IN	1-65 & Hwy 26	40 Frontage Road	Lafayette	IN	Tippecanoe	47905-4604	12/9/1986
38 MORROW-GA	1-75 & Jonesboro Road	1458 Southlake Plaza Drive	Morrow	GA	Clayton	30260-1752	10/1/1984
39 CHARLOTTE- NO	1-85 & Mulberry Road	3203 Queen City Drive	Charlotte	NC	Meddenburg	38208-2790	4/9/1985
40 DOUGLASVILLE-0	A 1-20 & GA Hwy 5	7060 CONCOURSE PKWY	DOUGLASVILLE	GA	Douglas	30134-4548	11/12/1984
41 GASTONIA-NO	1-85 & New Hope Road	1821 Remount Road	Gastonia	NC	Gaston	28054-7413	2/18/1985
42 COLUMBIA-SC	1-20 & Bush River Road	2208 Bush River Road	Columbia	sc	Lexington	29230-5627	3/18/1985
44 TALLAHASSEE- FL		2920 Hospitality Road	Tallahassee	FL	Leon	37309-4041	5/13/1985
45 INDPLS/SOUTHP		4350 East Southport Road	Indianapolis	IN	Marion	46237-3241	11/11/1985
46 MACON/RIVERSI	DE 1-75 & Arkwright/Riverside Dr	3950 Riverside Drive	Macon	GA	934	31230-1803	39/7/1985
47 SPARTANBURG-	IC 185 & Sigsbee Road	9021 Fairforest Road	Sportanious	sc	Spartanburg	29000-1135	9/3/1985
48 ELIZABETHTON-8		1047 Executive Drive	Elizabethtown	KY	Hardin	42710-1272	7/34/5986
49 INOPLS/38TH ST.		3840 Eagle View Drive	Indianapolis	IN	Marion	46254-4660	2/17/1986
51 CULLMAN- AL	165 & Hwy 157	6020 At Highway 157	Cullman	AL.	Cullman	35058-5940	2/36/3987
52 SAVANNAH- GA	1-95 & Hwy 204	17017 Abercorn Street	Savannah	GA	Chattham	31419-9787	3/9/1967
S) PIGEON FORGE-1		1960 Parkway	Pigeon Fonge	TN	Sevier	37863-3818	4/13/1987
54 BRUNSWICK- GA	1:95 & U.S. Hwy 341	231 Warren Mason Boulevard	Brunswick	GA	Shron	31530-1213	5/4/1987
SS FLORENCE- KY	1-75 & Turbusy	7999 Turfway Road	Florence	KY	Boone	41042-4850	10/19/1987
56 LAKE CITY-FL	1-75 & Hwy 90	340 Southwest Commerce Drive	Lake City	FL.	Columbia	32025-1500	7/27/1987
SENCHE ESTONS			North Charleston	50	Charleston		9/16/1991
58 N.CHARLESTON S	C 1-26 & Ashley-Phosphate Road	7951 Mazyck Road	North Charleston Cartervelle	SC GA	Charleston	29406-6422	9/16/1991
59 CARTERSVILLE-G	IC 1-26 & Ashley-Phosphate Road A 1-75 & Hwy 20	7951 Maryck Road 5631 Hwy 20 NE	Cartetyville	GA	Bartow	29406-6422 30321-5212	11/16/1987
59 CARTERSVILLE-GI 60 CHRISTIAASBURG	IC 1-26 & Ashley-Phosphate Road A 1-75 & Hwy 20 5 1-81 & U.S. 460	7951 Mazyck Road 5631 Hwy 20 NE 30 Hampton Blvd.	Carterville Oristiansburg	GA VA	Bartow Montgomery	29406-6422 30321-5212 24073-2708	11/16/1987 9/19/1988
59 CARTERSVILLE-G 60 CHRISTIAASBUR: 61 DAYTON- OHIO	IC I-26 & Ashley-Phosphate Road I-75 & Hwy 20 I-81 & U.S. 460 I-75 & Benchwood/Wyse Rd	7951 Maryck Road 5631 Hwy 20 NE 30 Hampton Blvd. 7171 Miller Lane	Cartersville Christiansburg Dayton	GA VA OH	Bartow Montgomery Montgomery	29406-6422 30121-5212 24073-2708 45434-2601	11/16/1987 9/19/1988 4/4/1988
59 CARTERSVILLE-GI 60 CHRISTIAASBURG 61 DAYTON- OHIO 62 FT WAYNE- IN	IC 1-26 & Ashley-Phosphate Road 1-75 & Hwy 20 1-81 & U.S. 460 1-75 & Benchwood/Wyse Rd 1-69 & State Route 3	7951 Maryck Road 5631 Hwy 20 NE 30 Hampton Blvd. 7373 Miller Lane 3609 W. Washington Ctr Rd	Cartenville Oristiansburg Dayton Fort Wayne	GA VA OH IN	Bartow Montgomery Montgomery Allen	29406-6422 30121-5212 24073-2708 45414-2601 46818-1419	31/36/3987 9/19/3988 4/4/3988 3/34/3988
59 CARTERSVILLE-G 60 CHRISTIAASBUR: 61 DAYTON- OHIO 62 FT WAYNE-IN 63 OCALA-FL	IC 1-26 & Ashley-Phosphate Road A 1-75 & Hwy 20 5 H31 & U.S. 450 1-75 & Benchwood/Wyse Rd 1-99 & State Route 3 1-75 & Hwy 200	7952 Maryok Roadi 5631 Hwy 20 NE 92 Hampton Blvd. 7271 Miller Lane 3609 W. Washington Ctr Rd 3803 W. Washington Ctr Rd 3803 SW Cullege Road	Carterville Oristiansburg Dayton Fort Wayne Ocale	GA VA OH IN FL	Bartow Montgomery Montgomery Allen Marien	29406-6422 30121-5212 24073-2708 45414-2601 46818-1419 34474-5725	11/36/1987 9/19/1988 4/4/1988 3/14/1988 2/1/1988
59 CARTERSVILLE-G 60 CHRESTIAASBURS 61 DAYTON- OHIO 62 FT WAYNE- IN 68 OCALA-FI 64 SEYMOUR- IN	IC 1-26 & Ashley-Phosphate Road 1-75 & Hey 20 1-81 & U.S. 460 1-75 & Bonchwood/Wyse Rd 1-69 & State Route 3 1-75 & Hey 200 1-65 & Hey 30	7351 Maryck Road 5633 Hwy 20 NE 30 Hengton Blod. 3737 Miller Lane 5600 W. Washington Ctr Rd 3801 SW College Road 213 N Sandy Creek Drive .	Carterville Oristiansburg Dayton Fort Wayne Ocala Seymour	GA VA OH IN FL	Bartow Montgomery Montgomery Allen Marien Jackson	29406-6422 30121-5212 24073-2708 45424-2601 46818-1419 34474-5725 47274-8556	11/36/2987 9/19/2988 4/4/2988 3/14/2988 2/1/2988 5/2/2988
59 CARTERSVILLE-G 60 CHRISTMASBURE 61 DAYTON- OHIO 62 FT WAYNE- IN 68 OCALA- FL 64 STYNOUR- IN 65 PRINCETON- WY	IC 1-26 & Johley-Phosphate Road 1-75 & Havy 20 1-75 & Benchwood/Wyse Rd 1-96 & State Route 3 1-75 & Havy 200 1-55 & Havy 200 1-55 & Havy 200 1-57 & Route 400	7351 Maryck Road 5833 Hey 20 NE 30 Hampton Blvd. 7272 Miller Lave 5600 W. Wushington Ctr Rd 3801 SW College Road 231 N Sandy Creek Drive 294 Meadowfield Lane	Cartersville Christiansburg Dayton Fort Wayne Ocala Seymour Princeton	GA VA OH IN FL IN	Bartow Montgomery Montgomery Allen Marien Jackson Mercer	29406-6422 30121-5212 24073-2708 45424-2601 66818-1419 34474-5725 47274-8556 24760-9585	11/16/1987 9/19/1988 4/4/1988 3/14/1988 2/1/1988 5/2/1988 8/2/1988
59 CARTERSWILLE-G 60 CHRISTMASBUR: 61 DAYTON- OHO 62 FT WAYNE- IN 63 OCALA-FL 64 STYMOUS-IN 65 PRINCETON-WY 66 BATTE CREEK M	IC 1-26 & Anhley-Phosphate Road 1 1-75 & Hey 20 1-81 & U.S. 460 1-75 & Benchwood/Wyse Rd 1-69 & State Roate 3 1-79 & Hey 20 1-45 & Hey 50 1-77 & Anote 460 1-94 & State Roate 460	7351 Maryck Road 5811 Hey 20 Nf. 30 Hempton Bluf. 7271 Miller Lane 1803 W. Washington Cor Rd 3803 SW Gillege Road 251 M Sandy Creek Drive 234 Meadoutfeld Lane 6765 Seekliy Road	Cartersville Christiansburg Dayton Fort Wayne Ocala Seymour Princeton Battle Creek	GA VA OH IN FL IN WV MI	Bartow Montgomery Montgomery Allen Marien Jackson Mercer Calhous	29406-6422 30231-5312 24079-2708 45424-2601 46818-5419 34474-5725 47274-4556 24740-9558 49015-7951	11/36/1987 5/15/1988 4/4/1988 3/14/1988 3/1/1988 5/2/1988 8/22/1988 8/23/1993
59 CARTERSVILLE-G 60 CHRISTIANSBURG 61 DAYTON- OHO 62 FF WARNE-IN 63 OCALA-FL 64 SEYMOUR-IN 65 PRINCETON-WV 66 BATTLE CHEEN 67 MELBOURNE-FL	IC. 1-26 & Abriley-Phosphate Road 1-75 & Havy 20 6 1-81 & U.S. 480 1-75 & Benchwood/Wyre Rd 1-99 & Stark Routs 3 1-75 & Hevy 30 1-75 & Hevy 30 1-77 & Routs 400 1-94 & Betöliny Nood	7931 Maryck Rosel 5611 Hey 20 Nf. 30 Hampston Blot. 7371 Miller Lane 1809 W. Walnington Ctr Rd 1803 SW Gallege Raad 211 N Sandy Croek Critice 294 Meadourfield Lane 6765 Beckley Road 7725 George T. Edwards Crive	Cartersville Christiansbung Deyton Fort Wayne Ocala Seymour Princeton Battle Creek Melbourne	GA VA OH IN FL IN WV MI FL	Bartow Montgomery Montgomery Allen Marien Jackson Mercer Calhoun Boward	29406-6422 30321-5212 24079-2708 45414-2601 66818-2419 34474-5725 47274-4556 24740-9585 49015-7951 37940-6609	31/36/2987 9/18/7988 4/4/2988 3/34/2988 5/2/2988 6/22/2988 6/23/2983 9/28/2992
59 CARTERSVILLE-G 60 CHRISTIANSBURG 61 DATTON-CHIO 62 FT WAYNE-IN 68 DCALA-FI 64 SCHMOUR-IN 65 PRINCITION-WV 66 BATTIE CREEK-M 68 PRINCIPON-EFI 68 PRIDUAY-OH 68 PRIDUAY-OH	C 126 & Abriley - Prosphate Road 1-75 & Hot & U.S. 460 1-81 & U.S. 460 1-75 & Benchwood/Wyse Rd 1-95 & State Roate 3 1-75 & Hery 200 1-75 & Roate 400 1-74 & Roate 400 1-75 & State Road 1-75 & State Road 1-75 & State Road 1-75 & State Road 1-75 & State Road	7933 Maryok Rosel 5933 Hery 20 NT 30 Hampton Blnd. 7277 Affiler Lave 3509 W. Walkington Cir Rd 3803 SW College Read 211 N Sandy Cresk Chrise 294 Meadouffeld Lane 4755 Seckly Rosel 7275 George T. Edwards Chris 2831 Marshate Court	Cartenville Oristiansburg Dayton Fort Wayne Ocala Seymour Princeton Battle Greek Melbourne Findley	GA VA OH IN FL IN WV MI FL OH	Bartow Montgomeny Montgomeny Allen Marien Jackson Mercer Calhoun Brevard Hancock	29406-6422 30123-5212 24079-2708 45414-2601 46818-2419 34474-5725 42740-9585 49013-7951 12940-6805 4860-1972	11/36/2987 9/18/7988 4/4/2988 3/14/2988 5/2/2988 8/22/2988 8/23/1993 5/28/1993 12/24/1988
59 CARTERSVILLE-G GO CHRISTIANASBURG GO GATTON- OHO GE FF WANNE-IN GB OCALA- FL GE STIMOURS-IN GE PRINCETON- MV GE ANTIE CHEEKE GF MELBOURNE-FL GE FROLAT- OH GB FLORENCE-SC	C 1-26 & Abbiery-Prospitate Road 1-75 & Hart & U.S. 489 5 Hat & U.S. 489 1-75 & Benchwood/Wyse Rid 1-99 & State Route 3 1-75 & Hery 300 1-95 & State Route 3 1-75 & Hery 300 1-75 & State 460 1-76 & Wickham Road 1-75 & State Route 224 1-95 & U.S. 52 1-95 & State Route 224 1-95 & U.S. 52 1-95 & State Route 324 1-95 & U.S. 52 1-95 & State Route 324 1-95 & U.S. 52 1-95 & State Route 324 1-95 & U.S. 52 1-95 & State Route 324 1-95 & U.S. 52 1-95 & State Route 324 1-95 & U.S. 52 1-95 & State Route 324 1-95 & U.S. 52 1-95 & State Route 324 1-95 & U.S. 52 1-95 & State Route 324 1-95 & U.S. 52 1-95 & State Route 324 1-95 & U.S. 52 1-95 & State Route 324 1-95 & U.S. 52	279.3 Maryok flowal 3613 Hery 20 NC 30 Hempston Blvd. 1727 Miller Lane 1600 W. Wushington Cr Md 3802 SW Callege Road 211 N Sandy Creek Online 2496 Meedow Half Lane 4795 Beekliny Road 2725 George T. Edwards Crive 3833 interstation Court 3844 West Losin Street	Cartenville Onistansburg Dayton Fort Wayne Ocala Saymout Princeton Battle Creek Melabourne Findlay Florence	GA VA OH IN FL IN WV MI FL OH SC	Bartow Montgomery Montgomery Allen Marien Jackson Mercer Calhoun Beward Hancock Florence	29406-6422 30323-5212 24073-2708 45414-2501 46818-2419 34474-65725 47274-8556 24740-9585 49035-7951 33940-6609 4880-177-21500-1230	11/36/2987 9/18/7988 4/4/2988 3/14/2988 3/1/2988 3/2/2988 6/23/1993 9/28/2993 12/34/1988 5/30/1988
59 CARTERSVILLE-G 60 CHRISTIANSBURG 61 DATATON-OHIO 62 FF WAYNE-IN 63 DCALA-RI 64 SETWOUR-IN 65 PRINCETION-WY 66 BATTLE CRIEMA 67 MELBOURNE-FL 68 FRIDAN-OHI 68 FRIDAN-AC 70 PELIMAN-AC	20 20 & Aubier Phosphate Road 37 38 Hey 2 31 31 48 U.S. 460 175 38 Hey 3 175 38 Hey 300 175 38 Hey 300 175 38 Hey 300 175 38 Rest Proced Wyse Rd 175 38 Hey 300 177 38 Road 800 175	7953 Maryok Road 5821 Hery 2011 30 Hampston Blod, 7773 Miller Lave 1000 W. Washington Ctr Rd 3801 SV Gollege Road 221 8 Sandy Creat Drive 224 Meadowfield Lave 4758 Seckliny Creat Drive 225 George T. Edwards Drive 1826 West Loss Street 1625 Cashabs Volley Road 505 Cashabs Volley Road	Cartenville Christiansburg Dayton Fort Wayne Ocala Seymour Princeton Battle Greek Melbourse Findlay Florence Petham	GA VA OH IN FL IN WV MI FL OH SC AL	Bartow Montgomery Montgomery Allen Marien Jackson Mercer Calheun Boward Hanoock Florence Shelby	29406-6422 30323-5212 24073-2708 45414-2501 46418-2419 36474-5725 47274-8556 24760-9585 49033-7951 31940-6609 45840-1972 25901-1230	11/36/3987 9/33/7988 4/4/2988 3/34/3988 3/21/3988 5/21/3988 6/23/7983 9/28/3982 10/34/3988 5/30/3988
59 CARTERVILLES GO CHRISTIANGEUR GO DARTON-OHIO GO EF WATHE-IN GO COLA-FE GA SEYMOUR-IN GO PROLETON-WY GO BATTE CRIESM GF MELBOURSE-IS GO PRELIGIAN-OH GO PLORENCE-ISC TO PELIMAN-AL TO GEOGRAFICHMIN-ISC	\(\) 20.6 A Anhier Phosphate Road \(\) 17.5 & Hey \(\) 19.8 A List U.S. 460 \(\) 17.5 & Hey S. 460 \(\) 17.5 & Hey S. 460 \(\) 17.5 & Ben Chinwood Wyne Rd 1-09 & State Route 3 \) 17.5 & Ben Chinwood Wyne Rd 1-09 & State Route 3 \) 17.5 & Hey S0 \(\) 17.5 & Hey S0 \(\) 17.7 & Raute 460 \(\) 17.7 & Raute 460 \(\) 17.5 & State Route 224 \(\) 19.5 & Widdham Road 17.5 & State Route 224 \(\) 19.5 & U.S. 5 & Hey L19 \(\) 19.5 & Widdham Road 17.5 & State Route 224 \(\) 19.5 & U.S. 5 & Hey L19 \(\) 19.5 & Widdham Road 17.5 & State Route 224 \(\) 19.5 & U.S. 5 & Hey L19 \(\) 19.7 & Rey S2 \(\) 19.5 & Hey S2 \(7931 Maryck flowd 5913 Hwy 2011 10H Hampton Blod. 7275 Miller Hampton Blod. 7275 Miller Hampton Blod. 7276 Miller Hampton Cir Rd 3905 W Childryn Robel 211 M Sandy Creek Drive 2414 Mes doubterful Eane 4755 Beckliny Robel 7225 Groupe T. Edwards Drive 3933 Internation Court 3934 West Louis Street 655 Cababa Valley Rose 1654 Chery Blossen Way 1654 Chery Blossen Way	Cartenville Onistansburg Dayton Fort Wayne Ocale Seymour Princeton Battle Creek Melbourne Findlay Florence Pelham Georgetown	GA VA OH IN FL IN WV MI FL OH SC AL KY	Bartow Montgomery Montgomery Allen Marten Jackson Mercer Calhoun Boward Hancock Florence Shelby Sortt	29406-6422 30323-5212 24079-2708 45412-2503 46818-2419 34474-55725 47724-8556 24780-9585 4903-7951 31940-6409 4840-1972 29503-1230 3534-1372 40324-8952	11/36/3987 9/38/7988 4/4/2988 3/34/3988 5/2/7988 6/23/7988 6/23/7989 5/28/3992 15/24/3988 5/31/3988 5/31/3988
59 CARTENUILLE-5 50 CHRISTIANSBURG 61 DATTON- DHID 62 FF WATHE-M 63 DCMA-FI 64 SETMOUR-81 65 PRINCESON-W 66 BATTLE CRIESA 67 MELDOME-FI 68 FINDLAY-OH 69 FLORENCE-SC 70 PELINAR-AL 73 GEOMSTOWN-72 72 WILLIAMSBURG- 72 WILLIAMSBURG- 73 WILLIAMSBURG- 74 WILLIAMSBURG- 75 WILLIAMSBURG- 75 WILLIAMSBURG- 76 WILLIAMSBURG- 76 WILLIAMSBURG- 77 WILLIAMSBURG- 77 WILLIAMSBURG- 78	C. 120 & Anbiery Phosphate Road 170 & Henry 170 & Henry 171 & Henry 170 & Henry 170 & Henry 170 & Henry 170 & Benchmood Wyne Rei 140 & State Rooze 3 177 & Benchmood Wyne Rei 140 & State Rooze 3 177 & Henry 170 & Henry 170 & State Rooze 170 & State	7953 Maryok Road 5821 Hery 2011 30 Hampston Blod, 7201 30 Hampston Blod, 7200 300 W, Washington Ctr Rd 3000 W, Washington Ctr Rd 3001 W, Washington Ctr Rd 3001 W College Road 211 85 and Creat Orline 224 Meadowfield Lane 275 Secklys Creat Orline 275 Secklys Creat Orline 275 Secklys Creat Orline 275 Secklys Creat Orline 275 Secklys College Road 275 Congret T. Edward Drive 275 Secklys Visited Count 275 West Loren Street 555 Callabot Visite Road 2755 Charty Biossen Way 200 Signess Road 2755 Orline Secklys College 2750 Signess Road 2750 Secklys Road 2	Cartenville Christiansbung Dayton Fort Wayne Ocala Seymour Princeton Sattle Creek Melbourne Florence Pelham Georgetown Williamsbung	GA VA OH IN FL IN WV MI FL OH SC AL KY VA	Bartow Montgomeny Montgomeny Allen Marien Jackson Mercer Calheun Bervard Harvard Harvard Harvard Shelby Scott York	29406-6422 3033-5212 24073-2708 49414-2501 49418-2419 34474-5725 47024-9595 4903-7951 13946-6609 65400-1972 29001-230 36324-1372 4003-4895; 21185-2921	13/36/1987 9/39/1988 4/4/2988 3/3/2988 3/3/2988 5/2/2988 6/23/2993 5/24/2992 5/30/2985 8/3/2998 8/3/2988 8/3/2988
SP CATTREVILLES SO CHRISTANGEUR SI DATTON CHIO SE FEWNING IN SE SPRINGUE: IN S	CC 20.6 A Anhiery Throughwise Road 1-75.6 Hey S. 4. 4. 5. 460 1-75.6 Hey S. 4. 4. 4. 460 1-75.6 Event-Wood Wyne Rd 1-95.6 States Route 3 1-75.6 Hey S0 1-75.6 Hey S0 1-75.6 Hey S0 1-75.6 Hey S0 1-75.6 States Route 224 1-95.6 Wid-Sham Road 1-75.6 States Route 224 1-75.6 Route 64 1-75.6 Route 64 1	7931 Maryck flowd 5931 Hwy 2011 10 Hampton Blod. 7275 Miller Hampton Blod. 7275 Miller Hampton Blod. 7276 Miller Holl 1995 Miller Blod. 5009 W. Washington Cr Rd 5009 W. Gallege Raud 231 M Sandy Creek Orline 244 Meadowind Gaze 4765 Beckley Road 7255 Grouper L Edwards Drive 3930 Internation Court 1930 West Loues Street 655 Callable Valley Road 1844 Chery Miller Road 1845 Chery Miller Road 664 6795 Street Clorks Each 664 6795 Street Clorks Each	Cartenville Christenbung Dayton Fort Wayne Coale Seymour Princeton Sattle Creek Melabourse Finalay Florence Pelham Georgetown Williamsbung Bradenton	GA VA. OH IN FL IN WV MI FL OH SC AL KY VA FL	Bartow Monsgomeny Alen Marien Jackson Mercer Caliboun Bervard Hancock Florence Shelby Scett York Marvatee	29406-6422 30123-5212 24073-2708 45414-2601 46113-2419 34474-5725 47274-8556 24740-9736 4640-1977 25901-1230 3524-1372 40124-4952 21185-2921 3420-66087	11/36/1987 9/38/1988 A/34/1988 J/34/1988 J/34/1988 B/23/1988 B/23/1989 S/30/1988 B/33/1989 J/34/1989 J/34/1989 J/34/1989
59 CARTENUILLE-5 50 CHRESTANSBURK 61 DATTON- DHID 62 FF WANTH- IN 63 OCALA-FI 64 SETMOUR- 19 65 PRINCESON- VI 66 PROLING- 5C 70 PELINAN- OH 73 MELINAN- AZ 73 GEORGETOWN 73 WEIGHAN- AZ 73 GEORGETOWN 73 WEIGHAN- AZ 74 WEIGHAN- AZ 74 WEIGHAN- AZ 75 WEIGHAN- AZ 76 WEIGHAN- AZ 77 WEIGHAN- AZ 78 WEIGHAN- AZ 78 WEIGHAN- AZ 78 WEIGHAN- AZ 79 WEIGHAN- AZ 71 WEIGHAN- AZ 72 WEIGHAN- AZ 73 WEIGHAN- AZ 74 WEIGHAN- AZ 75 WEIGHAN- AZ 76 WEIGHAN- AZ 77 WEIGHAN- AZ 78 WEIGHAN- AZ 78 WEIGHAN- AZ 79 WEIGHAN- AZ 79 WEIGHAN- AZ 70 WEIGHAN- AZ 71 WEIGHAN- AZ 72 WEIGHAN- AZ 73 WEIGHAN- AZ 74 WEIGHAN- AZ 75 WEIGHAN- AZ 76 WEIGHAN- AZ 77 WEIGHAN- AZ 77 WEIGHAN- AZ 78 WEIGHAN- AZ 78 WEIGHAN- AZ 79 WEIGHAN- AZ 79 WEIGHAN- AZ 70 WEIGHAN- AZ 70 WEIGHAN- AZ 70 WEIGHAN- AZ 71 WEIGHAN- AZ 72 WEIGHAN- AZ 73 WEIGHAN- AZ 74 WEIGHAN- AZ 75 WEIGHAN- AZ 76 WEIGHAN- AZ 77 WEIGHAN- AZ 77 WEIGHAN- AZ 78 WEIGHAN-		7935 Maryok Road 5821 New 2011 30 Hampston Blod, 7275 Millier Laver 5000 W. Washington Ctr Rd 3801 SV College Road 211 8 Sandy Creat Orline 244 Meadowfreld Lave 4758 Seckliny Creat Orline 2459 Seckliny Creat Orline 2459 Seckliny Creat Orline 2450 Seckliny Creat Orline 2450 Seckliny Creat Orline 2450 Seckliny Creat Orline 2450 Seckliny County 2450 West Loren Street 555 Calabat Valley Road 2554 Cherry Wossen Way 2504 Spean Seckling Creat 5545 Seckling Creat 5555 S	Carterville Christiandurg Duyton Fort Wayne Cotale Seymout Princetor Princetor Settle Creek Milebourne Findlay Florence Pelham Williamsburg Braderton Anderson	GA VA. OH IN FL IN WV MI FL OH SC AL KY VA RL IN	Bartow Montgomeny Montgomeny Allen Marien Jackson Mercer Caliboun Bervard Hancock Florence Shelby Soett York Maratee Madison	29406-4422 3073-2708 64314-2601 46318-2708 64314-2601 5474-2605 24740-9685 40703-7931 13940-6609 6840-1977 2590-1230 95124-1377 40132-9831 34208-6007	11/36/1987 9/39/1988 A/4/2988 A/34/2988 5/2/2988 6/23/2989 6/23/2989 5/20/2988 5/20/2988 5/20/2988 5/20/2989 5/20/2989 5/20/2989 5/20/2989 5/20/2989
59 CARTERVILLES 50 CHRISTANAGEUR 61 DATTON CHIO 62 FT WAYNE IN 63 OCALA FL 64 SENNOUR IN 65 PRINCIPE ON 66 BATTLE CRIESA 67 MELBOURS II 68 PRODAY CH 69 FRODAY CH 69 FRODAY CH 72 WILLIAMSSURG 73 BRADONOM FL 74 WILLIAMSSURG 73 BRADONOM FL 74 AND (PSOM IN 75 FARRAGUET IN 75 FARRAGUET IN 75 FARRAGUET IN 75 FARRAGUET IN 76 OCAL 76 OCAL 77 OCAL 77 OCAL 78 OCAL 7	\(\) 20.6 A Anhier Phosphote Road \(\) 17.5 & Hey \(\) 19.7 & Hey \(\) 19.8 & He \(\) 18.8 & U.S. 660 \\ 19.7 & Hey \(\) 200 \\ 19.7 & A Rout 460 \\ 19.7 & A State Route 224 \\ 19.5 & U.S. 5 \(\) 19.5 & Hey \(\) 19.5 \\ 19.5 & U.S. 5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(\) 19.5 \(7931 Maryck flowd 5912 Hey 2011 10 Hampton Blod. 7275 Miller Hampton Blod. 7275 Miller Hampton Blod. 7276 Miller Hampton Blod. 7276 Miller Hampton Cur Rd 3805 SW Callinge Road 211 M Sandy Creek Orline 244 Mes adouted Linke 2450 Septim T. Edwards Drive 3931 Internation Court 3932 Hampton T. Edwards Drive 3933 Internation Court 3932 West Loves Street 655 Callsabe Valley Road 5454 Cherry Blossen-Way 200 Septim Road 645479 Street Clarke Each 3922 Each Sight-Street 7936 N Campboll Station Road	Carterville Christiansburg Deyton Fort Wayne Cotala Seymour Princeton Bartis Creek Minibourne Finding Florence Petham Georpetown Georpetown Anderson Anderson Anderson Anderson	GA VA. OH IN FL IN WV MI FL OH SC AL KY VA FL IN TN	Bartow Montgomeny Allen Marrien Jackson Mercer Calheum Bevarad Hancock Florence Shelby Soetl York Marvatee Mallen	29466-6422 2023-5222 2023-2708 64314-2601 64314-2601 44314-2601 54214-2602 24746-9585 24746-9585 24746-9585 24746-2620 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24746-2702 24	11/36/1987 9/34/1988 4/4/1988 3/3/1988 3/3/1988 5/3/1988 6/33/1983 5/30/1988 5/30/1988 5/30/1988 5/30/1988 5/30/1988 5/30/1988 5/30/1988 5/30/1988 5/30/1988
39 CARTERVILLE AS 50 CHRISTANASSURE, 18 61 DANTON-OHIO 62 FF WAYNE-IN 63 DCALA-F; 64 SETWOOD-IN-IN-IN-IN-IN-IN-IN-IN-IN-IN-IN-IN-IN-		7931 Maryok Road 5921 New 2011 30 Hampston Blod. 2771 Miller Lane 1509 W. Washington Ctr Rd 3931 SV College Road 211 8 Sandy Creek Office 284 Meadowfriel Lane 295 Secklys Creek Office 284 Meadowfriel Lane 2755 Secklys View Office 2755 Secklys View Office 2755 Secklys View Office 2755 Charlos View Foxed 2755 Charlos View Foxed 2755 Charlos View Foxed 2555 Charlos V	Carterville Christiansberg Dayton Fort Wayne Cotals Seymour Princeton Battle Creek Melbourne Findlay Harence Peham Gerigettiwn Williamsburg Bradenton Anderson Knowlife Luwberton Knowlife Luwberton	GA VA. OH IN FI. IN WV MI FL OH SC AL KY VA FL IN TN NC	Bartow Montgomeny Montgomeny Allen Jackson Mercer Caliboun Servard Hancock Florence Shelby Sout York Manatee Madison Knox	39466-4422 30313-5223 40473-2038 4044-5233 4073-5439 4073-6439 4073-6639 5080-1329 5090-1230 5034-1329 5034-6037 4033-323-323 4034-953 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-133 5034-13	12/36/2987 9/31/2988 4/4/2988 3/31/2988 5/2/2988 6/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/2983 5/23/29
99 CARTERVILLES 90 CHRISTANAGEUR 61 DANTON-OHIO 62 FT WAYNE-IN 63 OCALA-FL 63 OCALA-FL 64 STYNOUR-IN 65 PROCETON-WY 66 BATTIL CREEKA 67 PRESIDONSE-FL 68 FRODAY-OH 69 FRODAY-OH 72 WILLIAMSSURG- 72 WILLIAMSSURG- 72 WILLIAMSSURG- 73 BRADONON-FL 74 MAD (PSIOH-IN 75 LUMBESTON-N 75 LUMBESTON-N 76 ULMBESTON-N 77 LUMBESTON-N 78 LUMBESTON-N 79	Col. 20.6 Aubing-Phosphote Road 17.75. h Huy 200 14.75. h Huy 200 17.76. h Huy 200 17.76. h Huy 200 17.76. h Huy 200 17.76. h Huy 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200	7931 Maryck flowd 5913 Hwy 2011 10 Hampton Blod. 7275 Miller Hampton Blod. 7275 Miller Hampton Blod. 7276 Miller Hampton Blod. 7276 Miller Hampton Cur Rd 8005 W Callyling Road 211 M Sandy Creek Orline 244 Meadowind Labor 4750 Secklyr Folled 7225 Groupe T. Edwards Drive 3930 Internation Court 1931 West Loues Street 655 Callysia Valley Road 1844 West Loues Street 655 Callysia Valley Road 1845 Cherry Blossen-Way 200 Sypans Road 684 579 Street Clork Each 1922 Each Stifth Street 1756 N Campboll Station Road 1375 Lackey Street 1220 Elikhorn Road	Carterville Christiansberg Daytian Fort Wayne Coale Seymout Prisonion Battle Creek Miribourne Findity Florence Findity Florence Findity Williamsburg Georgetiven Williamsburg Knowille Lumberson Knowille Lumberson Knowille	GA VA OH IN FL IN WV MI FL OH SC AL KY VA FL IN TN NC KY	Bartow Montgomeny Allen Marsen Jackson Mercer Calibeun Beward Hancock Florence Shelby Soott York Manatee Madison Knox Ribeson Flayette	29466-6422 2012-7-222 24073-7-208 64145-7-208 64145-7-419 64073-7-208 64073-7-201 1246-6508 64073-7-201 1246-6508 64073-7-201 1246-6508 64073-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7-202 1246-7	11/36/2987 9/31/7988 4/4/2988 3/34/2988 3/21/2988 8/21/2988 8/21/2989 5/20/2989 5/20/2989 5/20/2989 5/31/2989 3/31/2989 5/20/2989 5/20/2989 5/20/2989 5/20/2989 5/20/2989 5/20/2989 5/20/2989 5/20/2989 5/20/2989 5/20/2989
59 CARTERVILLE AS 50 CHRISTANASSURE, 18 61 DATTON-OHIO 62 FF WAYN-IN 63 DCALA-F; 64 SETWOOD-IN-IN 65 PRINCETON-WI 66 BATTE CRIEF M- 66 BATTE CRIEF M- 68 FRODAN-OHI 68 FRODAN-OHIO 69 FLORENCE-SC 70 PELIANSSURG- 72 WILLIAMSSURG- 73 BRADENTON-F; 74 AND DESCON-IN- 75 FARRAGUE-TIN 75 LUCTIVELECHOMO-II 77 LUCTIVELECHOMO-II 78 MARGON-III	C. 120 & Anbiery Phosphate Road 170 & Henry C 191 & H. & U.S. 460 170 & Henry C 1	7931 Maryok Road 5921 Hey 2011 30 Hampston Blod. 2771 Miller Hampston Blod. 2771 Miller 1969 3690 W. Washington Cr Rd 3691 W. Washington Cr Rd 3691 W. Washington Cr Rd 3691 Seaking Creat Drive 294 Meadowfriel Law 4795 Seaking Creat Drive 294 Meadowfriel Law 4795 Seaking Creat Drive 295 Seaking Creat	Carterville Christiansberg Dayton Fort Wayne Cotals Seymour Princeton Battle Creek Melbourse Findlay Horence Perhau Williamsburg Braderton Anderson Knowlile Lunderton Knowlile Lesington Marion	GA VA OH IN IN WV MI FL OH SC AL KV VA RL IN TN NC KV IL	Bartow Montgomeny Montgomeny Alem Marien Jackson Mercer Calebous Berward Hancock Hancock Honnock Shelby Scott York Maratee Madison Knox Rabeson Fayette Williamson	39466-4422 3013-5223 4073-2246 4444-2601 46818-2419 4474-6725 4774-4826 2478-6935 3686-377 2950-1230 5324-417 4013-282 3128-282 3128-282 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3128-323 3	12/36/2987 9/37/2988 4/4/2988 3/2/2988 3/2/2988 8/2/2988 8/2/2988 5/2/2988 5/2/2988 5/2/2988 5/2/2988 5/2/2989 3/2/2989 2/2/2989 2/2/2989 2/2/2989 2/2/2989 2/2/2989 2/2/2989 2/2/2989 2/2/2989 2/2/2989 2/2/2989 2/2/2989
99 CARTERVILLES 90 CHRISTANAGEUR 61 DANTON-OHIO 62 FF WAYNE-IN 63 DCALA-FL 64 STRINGE-IN 65 PRINCETON-WV 66 BATTILE CREEK 67 PRINCETON-WV 66 BATTILE CREEK 68 FREQUAY-OH 68 FREQUAY-OH 69 FREQUAY-OH 72 WILLIAMOSUIGE 72 WILLIAMOSUIGE 73 BRADONTON-FL 74 AND (PSICH) 75 LUMBERTON-T 75 LUMBERTON-T 76 UNITERVIENDON 77 LUMBERTON-T 78 MARION-T 78 MARION-T 78 MARION-T 78 MARION-T 78 MARION-T 78 CARDONTES 78 MARION-T 78 MARION-T 78 CARDONTES 79 CONSTRUCT 78 MARION-T 78 CARDONTES 79 CONSTRUCT 7	\(\) 20.6 A Anhiery Phosphote Road \(\) 17.5 & Hey \(\) 18.8 L U.S. 460 \(\) 17.5 & Hey \(\) 20.5 \(\) 19.8 L U.S. 460 \(\) 17.5 & Hey \(\) 200 \(\) 19.8 & State Roate 3 \(\) 19.8 & State Roate 20 \(\) 19.8 & State Roate 20 \(\) 19.8 & State Roate 224 \(\) 19.8 & U.S. 5 \(\) 19.8 & State Roate 224 \(\) 19.8 & U.S. 5 \(\) 19.8 & State Roate 224 \(\) 19.8 & U.S. 5 \(\) 19.8 L STATE Roate 224 \(\) 19.8 & U.S. 5 \(\) 19.8 L STATE Roate 224 \(\) 19.8 & U.S. 5 \(\) 19.8 L STATE Roate 224 \(\) 19.8 & U.S. 5 \(\) 19.8 L STATE Roate 224 \(\) 19.8 & U.S. 5 \(\) 19.8 L STATE Roate 224 \(\) 19.8 & U.S. 5 \(\) 19.8 L STATE Roate 224 \(\) 19.8 & U.S. 5 \(\) 19.8 L STATE Roate 224 \(\) 19.8 \(\) 19.8 L STATE Roate 235 \(\) 19.8 L STATE Roate 235 \(\) 19.8 L STATE ROATE 235 \(\) 19.8 L STATE 235 \(\) 19.8 L	7931 Maryck flowd 5912 Hey 2011 10 Hampton Blod. 7271 Miller Hampton Blod. 7271 Miller Hampton Blod. 7271 Miller Hampton Blod. 7270 Miller Hampton Cur Rd 3805 W Cullying Road 211 M Sandy Creek Orline 244 Mes adouted Liste a 245 Septim F. Edwards Drive 3931 Internation Court 3933 Internation Court 3934 West (Joses Street 655 Calvabe Valley Road 1454 Cherry Blossen Way 200 Sypaes Road 664 5795 Street Clarks Lauf 3927 Lackey Street 2327 Lackey Street 2327 Lackey Street 2320 Elberon Court	Carterville Christiansburg Daytian Daytian Fort Wayne Coale Symmon Historion Battle Creek Williams Hordon Williams Williams Williams Williams Markin Knowille Lumberton Markin Markin Crossville Markin Markin Crossville	GA VA OH IN FL IN WV MI FL OH SC AL KY VA FL IN TN NC KY TN NC TN TN	Bartow Montgomeny Montgomeny Allen Marien Jackson Mercer Calreum Bervard Hancock Floenoce Shelby Soort York Manutaee Madisen Knox Rabeson Fayette Williamson Cumberland	29466-6422 2012-7-222 24073-7-208 6414-7-208 6414-7-219 64073-7-208 64073-7-201 1744-656 64073-7-201 1744-656 7-201 1744-656 7-201 1744-656 7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-201 1744-7-2	11/16/2987 9/13/7988 4/4/2988 3/2/7988 3/2/7988 8/23/7988 8/23/7983 5/28/3992 10/24/7988 5/20/7988 5/21/2988 5/21/2988 5/21/2988 5/21/2989 10/21/2988 5/25/1989 12/5/1989 12/5/1989 12/5/1989 12/5/1989 12/5/1989 12/5/1989
39 CARTERVILLE AS 50 CHRISTANASSURE, 61 DATTON-OHIO 62 FF WAYNE-IN 63 DCALA-F; 64 SETWOOD-IN-IN-IN-IN-IN-IN-IN-IN-IN-IN-IN-IN-IN-	Ci. 12-26 A Anhiery Phosphate Road F 75 S Hay 2 1 His S U.S. 460 F 75 S Hay 2 10 His S U.S. 460 F 75 S Hay 200 F 75 S Brock Roads F 75 S Hay 200 F 75 S Brock Roads F 75 S Hay 200 F 75 S Roads F 75 S Hay 200 F 75 S Roads F 75 S Hay 200 F 75 S HAY	7931 Maryok Road 5921 New 2011 304 Hampston Blod. 2775 Miller Hampston Blod. 2775 Miller Hampston Blod. 2776 Miller Hampston Cred. 3600 W. Washington Cred. 3601 SV College Road 221 N Sandy Cred. Drive 284 Meadowfrid Lane 275 George T. Edwards Drive 285 Exchants Count 3824 West Loren Street 595 Callabot Volley Road 265 Callabot Volley Road 265 Callabot Volley Road 264 6795 Szeret Circle East 2202 Blogs Road 2875 Szeret Circle 280 Stephen Road 28175 Lakey Stephen 280 West Road 290 Stephen Road 29	Carterville Christiansburg Deytin Port Wype Chala Seymour Princiston Battle Creek Milbourne Filositon Battle Creek Milbourne Filositon Patham Georgetown Georgetown Milbourne Enderson Knowlife Bunderson Knowlife Bunderson Knowlife Bunderson Coronville Tithan	GA VA OH IN FL IN V W W MI FL OH SC AL KY V R IN TN NC KY IL TN GA	Bartow Montgomeny Montgomeny Alean Marien Jackson Mercer Calrhown Borvand Hancock Honence Shelby Scott York Manatee Madison Knox Knox Kibesin Fayette Williamson Currierland Tith	39466-4422 3013-3224 4073-2284 4474-2401 44818-2419 4474-74056 4703-7901 1394-2405 5104-1393 5104-1393 5104-1393 5104-1393 5104-1393 5104-1393 5104-1393 5104-1393 5104-1393 5104-1393 5104-1393 5104-1393 5104-1393 5104-1393 5104-1393 5104-1393 5104-1393 5104-1393 5104-1393 5104-1393 5104-1393 5104-1393 5104-1393 5104-1393 5104-1393 5104-1393 5104-1393 5104-1393 5104-1393 5104-1393 5104-1393 5104-1393 5104-1393 5104-1393 5104-1393 5104-1393 5104-1393 5104-1393 5104-1393 5104-1393 5104-1393 5104-1393 5104-1393 5104-1393 5104-1393 5104-1393 5104-1393 5104-1393 5104-1393 5104-1393 5104-1393 5104-1393 5104-1393 5104-1393 5104-1393 5104-1393 5104-1393 5104-1393 5104-1393 5104-1393 5104-1393 5104-1393 5104-1393 5104-1393 5104-1393 5104-1393 5104-1393 5104-1393 5104-1393 5104-1393 5104-1393 5104-1393 5104-1393 5104-1393 5104-1393 5104-1393 5104-1393 5104-1393 5104-1393 5104-1393 5104-1393 5104-1393 5104-1393 5104-1393 5104-1393 5104-1393 5104-1393 5104-1393 5104-1393 5104-1393 5104-1393 5104-1393 5104-1393 5104-1393 5104-1393 5104-1393 5104-1393 5104-1393 5104-1393 5104-1393 5104-1393 5104-1393 5104-1393 5104-1393 5104-1393 5104-1393 5104-1394 5104-1394 5104-1394 5104-1394 5104-1394 5104-1394 5104-1394 5104-1394 5104-1394 5104-1394 5104-1394 5104-1394 5104-1394 5104-1394 5104-1394 5104-1394 5104-1394 5104-1394 5104-1394 5104-1394 5104-1394 5104-1394 5104-1394 5104-1394 5104-1394 5104-1394 5104-1394 5104-1394 5104-1394 5104-1394 5104-1394 5104-1394 5104-1394 5104-1394 5104-1394 5104-1394 5104-1394 5104-1394 5104-1394 5104-1394 5104-1394 5104-1394 5104-1394 5104-1394 5104-1394 5104-1394 5104-1394 5104-1394 5104-1394 5104-1394 5104-1394 5104-1394 5104-1394 5104-1394 5104-1394 5104-1394 5104-1394 5104-1394 5104-1394 5104-1394 5104-1394 5104-1394 5104-1394 5104-1394 5104-1394 5104-1394 5104-1394 5104-1394 5104-1394 5104-1394 5104-1394 5104-1394 5104-1394 5104-1394 5104-1394 5104-1394 5104-1394 5104-1394 5104-1394 5104-1394 5104-1394 5104-1394 5104-1394 5104-1394 5104-1394 5104-1394 5104-1394 5104-1394 5104-1394 5104-1394 510	11/16/2987 9/17/2988 /4/4/2988 /4/4/2988 /4/2988 /4/2988 /4/2988 /4/2988 /4/2988 /4/2988 /4/2988 /4/2988 /4/2988 /4/2988 /4/2988 /4/2988 /4/2988 /4/2988 /4/2988 /4/2988 /4/2988 /4/2988 /4/2988 /4/2988 /4/2988 /4/2988
99 CARTERVILLE AS 90 CHRESTANAGEURE 61 DANTON-OHIO 62 FF WAYNE-IN 63 DCALA-FE 64 SETWOUL-IN 65 PRINCETON-UN 66 BATTLE CRIEEM 67 MELBOURNE-SC 30 PELBOAR-OH 22 WILLIAMSANG- 23 BALCENTON-TS 23 BALCENTON-TS 24 WILLIAMSANG- 25 BALCENTON-TS 25 BALCENTON-TS 26 LUNGESTON-TS 27 LUNGESTON-TS 27 LUNGESTON-TS 28 LUNGESTON-TS 29 CLOSOVILLE-TN 80 TITTON-GA 81 ROMONE EARPOOL-TS 80 TITTON-GA 81 ROMONE EARPOOL-TS 81 ROMONE EARPOOL-TS 82 ROMONE EARPOOL-TS 83 ROMONE EARPOOL-TS 84 ROMONE EARPOOL-TS 85 ROMONE EARPOOL-TS 86 ROMONE EARPOOL-TS 86 ROMONE EARPOOL-TS 86 ROMONE EARPOOL-TS 86 ROMONE EARPOOL-TS 86 ROMONE EARPOOL-TS 87 ROMONE EARPOOL-TS 86 ROMONE EARPOOL-TS 87 ROMONE EARPO	Ci. Look Anahory-Throughaire Road 1-77.5. He Huy A. 1-77.5. He Huy A. 1-77.5. He Huy A. 1-75. S. State Route 224 1-75. S. Huy A. 1-75. S. Route 231 1-75. S. Withherst Road 1-75.	7931 Maryck flowd 5913 Hwy 2011 10 Hampton Blod. 7271 Miller Hampton Blod. 7271 Miller Hampton Blod. 7271 Miller Hampton Blod. 7270 Miller Hampton Blod. 7270 Miller Hampton Cred Drive 5000 W. Washington Cred Drive 1201 Marychold Labor. 1201 Marychold Labor. 1202 George T. Edwards Drive 1303 Internation Court 1303 West Loues Street 1503 Caluble Valley Road 1514 Cherry Blossen Way 200 Mysess Road 1514 Cherry Blossen Way 200 Mysess Road 1514 Cherry Blossen Way 200 Mysess Road 1515 Lakory Street 1201 Elakory Street 1201 Elakory Street 1201 Elakory Dreet 1317 Lakory Street 1201 Elakory Dreet 1318 Jakory Street 1318 Jak	Carterville Contravaller Doytes Fort Wayne Coals Seymour Princeron	GA VA OH IN FL IN WV MI FL OH SC AL KY VA FL IN TN NC KY IL TN GA NC	Bartow Monsgomeny Monsgomeny Alien Marinn Jackson Marcer Cahloun Beward Hancock Florence Shelby Scott York Maratee Malisen Knox Rabeson Fapette Carborland Tith Hallfast	29466-6422 3013-25-22 3013-25-22 3013-25-20 6414-5-20 6414-5-419 6414-5-419 6414-5-419 6414-5-419 6414-5-419 6414-5-419 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619 6414-619	11/16/1947 4/4/1948 4/4/1948 4/4/1948 4/4/1948 4/4/1948 4/2/1948 4/2/1949 4/2/1949 4/2/1949 4/2/1949 4/2/1949 4/2/1949 4/2/1949 4/2/1949 4/2/1949 4/2/1949 4/2/1949 4/2/1949 4/2/1949 4/2/1949 4/2/1949 4/2/1949 4/2/1949 4/2/1949 4/2/1949 4/2/1949 4/2/1949 4/2/1949 4/2/1949 4/2/1949 4/2/1949 4/2/1949 4/2/1949 4/2/1949 4/2/1949 4/2/1949 4/2/1949 4/2/1949 4/2/1949
39 CARTERVILLE AS SO CHRISTANASSURE 61 DANTON-OHIO 62 FF WAYN-I- IN 63 DCALA-F1 64 STRINGUE-IN 65 PRINCETON-WI 66 BATTE CRIES M- 67 MELBOURSE-15 67 MELBOURSE-17 68 FIDERNIC-5C 70 PELBOURSE-17 72 WILLIAMSSURG- 72 WILLIAMSSURG- 72 WILLIAMSSURG- 73 BRADENTON-F1 74 MANUSSURG- 75 FARRAGUE-IN 75 FARRAGUE-IN 76 CROSSYULE-TW 77 USCTITUTE-USCN 77 USCTITUTE-USCN 78 MANUSSURG- 79 USCTITUTE-USCN 70 USCTITUTE-USCN 70 USCTITUTE-USCN 70 USCN 70	Ci. 12-26 & Aubiery-Phosphote Road 1-75.6 Hey S. 400 1-76.6 Hey S. 400 1-76.6 Event-wood/Wyse Rd 1-09.6 State Roots 2 1-76.6 Hey 300 1-96.6 State Roots 2 1-76.6 Hey 300 1-96.6 Wold-Mark Road 1-76.6 Hey 119 1-96.6 Wold-Mark Road 1-76.6 Hey 119 1-96.6 Wold-Mark Road 1-76.6 Hey 119 1-96.6 Wold-Mark Road 1-76.6 Wol	7933. Maryck flowd 5933. Inley 2011. 10 Hampton Blod. 2773. Miller Hampton Blod. 2773. Miller Hampton Blod. 2773. Miller Light Blod. 2805. W. Washington Cr Jill. 2805. W. Washington Cr Jill. 2815. W. Washington Cr Jill. 2815. Week Love Blod. 2815. Week Love Drive 2816. Week Love Drive	Carterville Christiansberg Deytin Sort Wyne Chala Seymour Princiston Battle Creek Minbourne Frindity Florence Petham Georgetiven Windersberg Bradgetton Anderson Knowille Lumberton Lesington Roancke Rapids Roancke Rapids	GA VA OH IN FL IN WV MI FL OH SC AL KY VA RL IN TO NC FL TN GA NC FL	Eartow Monsigomeny Monsigomeny Alien Alien Markino Jackson Mercear Calibour Bervard Hancock Florence Shelby Soort York Manutee Marvatee Manutee Monsigom Knox Knox Flyette Williamson Curbberland The Halfina Passce	29466-6422 2013-25-22 2023-27-208 6441-2419 3454-5419 3454-57-25 47274-8256 2100-989 6840-1977 2590-120 35134-1372 21136-2921 36134-1972 21136-2921 36134-1972 21136-2921 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-1972 36134-	11/16/1987 4/4/1988 4/4/1988 4/4/1988 4/4/1988 4/4/1988 4/1/1988 4/1/1988 4/1/1988 4/1/1988 4/1/1988 4/1/1988 4/1/1988 4/1/1988 4/1/1988 4/1/1988 4/1/1988 4/1/1988 4/1/1988 4/1/1988 4/1/1988 4/1/1988 4/1/1988 4/1/1988 4/1/1988 4/1/1988 4/1/1988 4/1/1988 4/1/1988 4/1/1988 4/1/1988 4/1/1988 4/1/1988 4/1/1988 4/1/1988 4/1/1988 4/1/1988 4/1/1988 4/1/1988 4/1/1988 4/1/1988 4/1/1988 4/1/1988 4/1/1988 4/1/1988 4/1/1988
99 CARTERVILLE-6 90 CHRESTANAGEURE 61 DANTON-OHIO 62 FF WAYNE-IN 63 DCALA-FE 63 PRINCETON-OHI 65 PRINCETON-OH 66 PRINCETON-OH 66 PRINCETON-OH 67 MELBOURNE-5C 67 MELBOURNE-5C 67 SECONOMINE-5C 68 PLORENCE-5C 69 PLORENCE-5C 69 PLORENCE-5C 60 PLORENC	Col. 20.6 Anhiery Phosphote Road 17.75. h Hay 2 18.1 K U.S. d60 17.75. h Hay 200 14.0 K State Roads 3 17.8 K Hay 200 14.0 K State Roads 3 17.8 K Hay 200 14.0 K State Roads 3 17.8 K Hay 300 17.7 K Roads 400 17.7 K Roads 400 17.7 K Roads 400 17.7 K State Roads 224 19.5 K U.S. State State 64 19.5 K U.S. State 64 19.5 K U.S. State 231 17.5 K Windowster Road 19.7 K Roads 224 17.5 K U.S. New 219 19.7 K U.S. New 219 19.7 K U.S. New 219 19.5 K U.S. New 219 1	7931 Maryck flowd 5912 Hey 2011 10 Hersyton Blud. 7271 Miller Hampton Blud. 7271 Miller Hampton Blud. 7271 Miller Hampton Blud. 7270 Miller Hampton Cur Rd 3805 SW Callinge Raund 211 M Sandy Creek Orline 244 Mes adouted Linke Cur Hampton 7225 George T. Edwards Drive 3931 Internation Court 3932 Hampton T. Edwards Drive 3933 Hampton Street 655 Callsabe Valley Rose 1844 Chery Blussen Way 200 Sypaes Read 654 579 Street Clark Each 3927 Each Sylvin Street 2021 Elekon Street 2021 Elekon Brown 2022 West Main Street 2023 Elekon Brown 2034 Elekon Street 2035 Elekon Brown 2035 Street 2035 Elekon Brown 2045 Street 2035 Elekon Brown 2051 Street 2051 Elekon Brown 2051 Elekon Bro	Carterville Contravaller Doytin Fort Wayne Coals Seymour Principus Battle Creek Mithourne Finality Fistence Februm Battler Februm Battler Batt	GA VA. OH IN FL IN WV MI FL OH SC AL KY VA. FL TN TN CA NC FL TN	Barfow Montgomery Montgomery Montgomery Montgomery Montgomery Marion Leidon Marcor Carlot Marcor Carlot Marcor Carlot Marcor Shelby Sort Maratae Modous Roberto Fabrica Modous Roberto Fabrica Maratae Milliamon Maratae Milliamon Roberto Fabrica Maratae Milliamon Roberto Fabrica M	79466-6422 3013-73-708 6414-73-708 6414-74-708 6414-74-74 6414-74-74-75 6417-74-856 6416-79-71 750-79-78 750-79-78 750-79-78 750-79-78 750-79-78 750-79-78 750-79-78 750-79-78 750-79-78 750-79-78 750-79-78 750-79-78 750-79-78 750-79-78 750-79-78 750-79-78 750-79-78 750-79-78 750-79-78 750-79-78 750-79-78 750-79-78 750-79-78 750-79-78 750-79-78 750-79-78 750-79-78 750-79-78 750-79-78 750-79-78 750-79-78 750-79-78 750-79-78 750-79-78 750-79-78 750-79-78 750-79-78 750-79-78 750-79-78 750-79-78 750-79-78 750-79-78 750-79-78 750-79-78 750-79-78 750-79-78 750-79-78 750-79-78 750-79-78 750-79-78 750-79-78 750-79-78 750-79-78 750-79-78 750-79-78 750-79-78 750-79-78 750-79-78 750-79-78 750-79-78 750-79-78 750-79-78 750-79-78 750-79-78 750-79-78 750-79-78 750-79-78 750-79-78 750-79-78 750-79-78 750-79-78 750-79-78 750-79-78 750-79-78 750-79-78 750-79-78 750-79-78 750-79-78 750-79-78 750-79-78 750-79-78 750-79-78 750-79-78 750-79-78 750-79-78 750-79-78 750-79-78 750-79-78 750-79-78 750-79-78 750-79-78 750-79-78 750-79-78 750-79-78 750-79-78 750-78-78 750-78-78 750-78-78 750-78-78 750-78-78 750-78-78 750-78-78 750-78-78 750-78-78 750-78-78 750-78-78 750-78-78-78 750-78-78 750-78-78 750-78-78 750-78-78 750-78-78 750-78-78 750-78-78 750-78-78 750-78-78 750-78-78 750-78-78 750-78-78 750-78-78 750-78-78 750-78-78 750-78-78 750-78-78 750-78-78 750-78-78 750-78-78 750-78-78 750-78-78 750-78-78-78 750-78-78 750-78-78 750-78-78 750-78-78 750-78-78 750-78-78 750-78-78 750-78-78 750-78-78 750-78-78 750-78-78 750-78-78 750-78-78 750-78-78 750-78-78 750-78-78 750-78-78 750-78-78 750-78-78 750-78-78 750-78-78 750-78-78 750-78-78-78 750-78-78-78 750-78-78-78 750-78-78-78 750-78-78-78 750-78-78-78-78 750-78-78-78-78-78 750-78-78-78-78-78-78-78-78-78-78-78-78-78-	11/36/2007 3/3/3/2008 4/4/2008 4/4/2008 4/3/2008 4/3/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008
39 CARTERIONILLE AS 50 CHRISTIANASSIRICE 61 DANTON-OHIO 62 FF WAYNE-IN 63 DCALA-FE 64 SETWOODS-IN 65 PRINCETON-WI 66 BATTLE CRIES MA 67 MELBOURSE-IN 68 FRODON-OHIO 69 FLORINGE-IN-C 72 WILLIAMSSIRIG- 72 WILLIAMSSIRIG- 72 WILLIAMSSIRIG- 73 BRADENTON-FE 74 MANDESON-IN 75 FARRASSIRI- 77 USCTITUTUSON-IN 78 MANDESON-IN 79 MANDESON-IN 79 MANDESON-IN 79 MANDESON-IN 79 MANDESON-IN 70 MANDESON-IN 71 MANDESON-IN 72 MANDESON-IN 73 MANDESON-IN 74 MANDESON-IN 75 MANDESON-IN 76 MANDESON-IN 77 MANDESON-IN 78 MANDESON-IN 79 MANDESON-IN 79 MANDESON-IN 79 MANDESON-IN 70 MANDESON-IN 70 MANDESON-IN 71 MANDESON-IN 71 MANDESON-IN 72 MANDESON-IN 73 MANDESON-IN 74 MANDESON-IN 75 MANDESON-IN 76 MANDESON-IN 77 MANDESON-IN 77 MANDESON-IN 78 MANDESON-IN	Ci. 12-26 A Anhiery Phosphater Road 1-75 S. Hay 2 1-75 S.	7935. Maryck flowd 5932 hey 2011 594 Hampton Blud. 2775 Miller Hampton Blud. 2775 Miller Hampton Blud. 2775 Miller Hampton Cir Rd 3905 W. Washington Cir Rd 3905 W. Washington Cir Rd 3905 W. Washington Cir Rd 2315 M. Sandy, Creek Drive 2314 Met adoctived Easter 2725 Georger T. Edwards Crivic 2315 Herantzale Court 2312 West Loved Street 655 Calvidas Valley Road 2454 Cherry Blud Street 250 Syptom Road 2514 Cherry Blud Street 2514 Cherry Blud Street 2514 Cherry Blud Street 2515 Cherry Blud Street 2515 Cherry Blud Street 2516 Hampton Road 2516 Hampton Road 2516 Hampton Road 2517 Hampton Road 2517 Hampton Road 2518 Hampton	Carterville Constrainablerg Dentin Fort Winne Coals Seymour Princeton Rattle Creek Minibourne Findity Florence Pethau Georgetown Georgetown Knowille Bundenton Anderson Knowille Bundenton Crossville Tithan Roanek Rapida Kngaport Miniport	GA VA. OH IN FL IN WV MI FL OH SC AL KY VA. FL TN NC GA RC TN GA TN IN TN GA TN IN TN GA TN IN TN GA TN IN TN GA TN	Bartow Montgomery Montgomery Montgomery Montgomery Allan Marion Jackson Marcos Caliboun Brevard Hancock Florence Sonity York Manutee Know Know Know Know Know Know Know Know	29466-6422 2013-25-22 24073-224 6414-2601 64818-2419 5474-75-25 67214-8256 5470-15-7951 1394-6609 63840-1597 2500-1597 2510-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-1597 2610-15	11/3/C1987 4/4/1988 4/4/1988 4/4/1988 4/4/1988 4/4/1988 4/1/1988 4/1/1988 4/1/1988 4/1/1988 4/1/1988 4/1/1988 4/1/1988 4/1/1988 4/1/1988 4/1/1988 4/1/1988 4/1/1988 4/1/1988 4/1/1988 4/1/1988 4/1/1988 4/1/1988 4/1/1988 4/1/1988 4/1/1988 4/1/1988 4/1/1988 4/1/1988 4/1/1988 4/1/1988 4/1/1988 4/1/1988 4/1/1988 4/1/1988 4/1/1988 4/1/1988 4/1/1988 4/1/1988 4/1/1988 4/1/1988 4/1/1988 4/1/1988 4/1/1988 4/1/1988 4/1/1988 4/1/1988 4/1/1988 4/1/1988 4/1/1988 4/1/1988 4/1/1988 4/1/1988 4/1/1988 4/1/1988
99 CARTERVILLE-6 90 CHRISTANAGEURE 61 DANTON-OHIO 62 FF WAYNE-IN 63 DCALA-FE 63 SCHAA-FE 64 SETWOUGH-81 65 PRINCETON-UN 66 BATTLE CRIEEM 67 MELBOURNE-15 68 FLORENCE-55 69 FLORENCE-55 60 FLORENCE-55 60 PELBORNE-55 61 PELBORNE-15 61 PERBORNE-15 61	Ci. Look Anahory-Throughwise Road J. Tr. S. Hay S. S. J. S. S. L. S. L. S. GE J. S. S. L. S. L. S. GE J. S. S. S. L. S.	7931 Maryck flowd 5912 Hey 2011 10 Hersyton Blud. 7271 Miller Hamyton Blud. 7271 Miller Hamyton Blud. 7271 Miller Hamyton Blud. 7270 Miller Hamyton Blud. 7270 Miller Hamyton Blud. 721 M Sandy Creek Orline 724 Meadowind Labe. 725 George T. Edwards Drive 7225 Hamyton Street 725 Calable Valley Road 725 Mary Miller Place 725 Calable Valley Road 725 Calable Valley Road 725 Calable Valley Road 726 T. Edwards Drive 725 Mary Miller Place 727 Hamyton Street 727 N. Camphol Station Road 727 Stackey Street 727 Hamyton Britan 727 Stackey Street 728 Hewy 319 S 728 Executive Drive 728 Hewy 319 S 728 Calabley Blud. 728 S S S S S S S S S S S S S S S S S S S	Carterville Contravoller Doytes Doytes Fort Wayne Coals Seymour Princeror Princeror Princeror Battle Creek Minbourne Finding Fisternee Petham Georgetown Georgetown Marko Loudberton Anderson Marko Ma	GA VA OH IN FL WV MI FL OH SC AL KY VA IN TN GA NC FL TN GA NC TN OH	Bartow Montgomery Montgomery Montgomery Allan Marion Jackson Marcear Calibeus Brevard Hannock Hommore Sheaby Shelly Montgomery Montg	29466-6422 2012-3-222 24073-2708 6414-5-203 6414-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419 3404-5-419	11/36/2007 9/3/3/2008 4/4/2008 4/4/2008 4/4/2008 4/4/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008
39 CARTERIONILLE AS SO CHRISTIANASSIURE 61 DANTON-OHIO 62 FF WAYNE-IN 63 DCALA-F; 64 SETWOOD-IN 65 PRINCETON-WY 66 BATTHE CRIEF M 67 MELBOURNE-IN 67 MELBOURNE-IN 68 FIDRIAN-OHI 69 FIDRIAN-OH 69 FIDRIAN-OH 69 FIDRIAN-OH 72 WILLIAMSSIURG- 72 WILLIAMSSIURG- 73 BRADENTON-R 74 LIGHTHE STORM 75 FARRAGUE-TIN 76 LUMBERTON- W 77 LIGHTHE STORM 77 LIGHTHE STORM 78 MARGON-IL 79 CROSSYVILE-TIN 79 CROSSYVILE-TIN 70 THE TONMOG R 81 ROANGEE AND 82 WISSIFY CHAPE; 83 KINGSPORT-TIN 84 MERSHICKLE-IN 85 GROYF CITY-OH 85 GROYF CITY-OH 85 GROYF CITY-OH 85 GROYF CITY-OH 86 GROYF CITY-OH 87 GROYF 8	Ci. 20.5 & Aubier, Phosphore Road F7.5 & Hey S F7.5 &	7933. Maryck flowd 5932 hey 2011 30 Hampton Blud. 2773 Miller Hampton Blud. 2773 Miller Hampton Blud. 2773 Miller Hampton Cir Rd 3905 W. Washington Cir Rd 3905 W. Washington Cir Rd 3905 W. Washington Cir Rd 2131 M Sandy Creek Drive 2314 Mes adoctived Easter 2725 George T. Edwards Drive 2315 Research Court 2312 West Loved Street 655 Calvaba Valley Ross 2404 Mes adoctive Street 655 Calvaba Valley Ross 2404 Ross 2404 Street 2405 Ross 2405 Street 2405 Ross 2405 Street 2405 Ross 2405 West Mills 2405 West 2405 Ross 2405 West 2	Carterville Constrainablerg Deptin Fort Wypne Cotals Seymour Princeton Rattle Creek Melbourne Fishallay Florence Perbara Georgetown Winselbourne Sirudiay Florence Perbara Georgetown Melbourne Sirudiay Florence Nonoville Busselbourne Bradgeton Anderson Knooville Busselbourne Crosoville Tithon Roanske Rapida Nogsport Melbourne Grove Wille Tithon Roanske Rapida Knypport Melbourne Grove City Boowing Green	GA VA OH IN FIL OH OH SE FL OH FL OH FL OH FL OH FL OH	Bartose Montgomeny Montgomeny Montgomeny Montgomeny Allan Marios Jackson Marcost Calibbum Brevard Hancock Florence Sonity York Manutes Montgomen Knox Knox Knox Knox Knox Knox Knox Kno	29466-6422 2013-2522 24073-2724 64514-2601 64514-2419 54514-5219 6713-7951 13946-6609 61840-1977 2500-1397 25131-1377 66013-9086 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 27394-1601 273	11/16/1987 4/4/2988 4/4/2988 4/4/2988 4/4/2988 4/1/2988 4/1/2988 4/2/2988 4/2/2988 4/2/2988 4/2/2988 4/2/2988 4/2/2988 4/2/2988 4/2/2988 4/2/2988 4/2/2988 4/2/2988 4/2/2988 4/2/2988 4/2/2988 4/2/2988 4/2/2988 4/2/2988 4/2/2988 4/2/2988 4/2/2988 4/2/2988 4/2/2988 4/2/2988 4/2/2988 4/2/2988 4/2/2988
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99 CARTERIONILLE 40 SO CHRISTIANAGEURI 10 SO CHRISTIANAGEURI 10 SO PRINCETON - UNIO SO PRINCETON - UNI SO PRINCE - SC SO PELIANA - U. 31 GEOMOSTICON - U. 32 GEOMOSTICON - U. 33 BRADENTON - R. 34 AND DESCON - U. 35 FARRAGUE - IN 36 CONSTRUCT - U. 36 CONSTRUCT - U. 37 UCCTURILLE ORDINO - U. 38 ROAMOGE RANDO - U. 39 COSSIVILLE - IN 30 TITON - GA 31 ROAMOGE RANDO - U. 31 ROAMOGE RANDO - U. 32 GROUP CUTT- ON BE 33 ROAMOGE RANDO - U. 34 MICHAEL VILLE - U. 35 GROUP CUTT- ON BE 36 GROUP CUTT- ON BE 36 GROUP CUTT- ON BE 36 ROAMOGE GREEN 37 MI, JULIET - IN 38 FIGHERS - IN 38 FIG	Ci. Lob & Aubier Phosphere Road F 75.8 he lay 6. 1 1818. 4 U.S. 460 F 75.8 he lay 6. 1 1938. 6 U.S. 460 F 75.8 he lay 100 F 100 F 75.8 benchwood Wyne Rd F 75.8 he lay 100 F 100 F 75.8 Resta Route 2 F 75.8 he lay 100 F 75.8 Resta Route F 75.8 he lay 100 F 75.8 he lay 100 F 75.8 he lay 110 F 75.8 he lay 121 F 75.8 he lay 122 F 75.8 he lay 122 F 75.8 he lay 100 F 75.8 he	7933. Maryck flowd 5932 Fley 2011 30 Hampton Blud. 2773 Miller Hampton Blud. 2773 Miller Hampton Blud. 2773 Miller Hampton Blud. 2893 SW Callinger Road 211 N Sandy Creek Drive 294 Mes adoctived Lane 215 Secrept T. Edwards Drive 2933 Breantata Court 2933 George T. Edwards Drive 2933 Breantata Court 2934 West Louis Street 655 Callaba Valley Road 2945 Chery Blussen Way 290 Sypass Road 2945 Street 2945 Revent Str	Carterwille Christiansberg Deytin Port Wyne Coals Seymour Prinston Seymour Prinston Sext Melbourne Frindlig Florence Perbau Georgetown Will Georgetown Knowlife Busherin Busherin Busherin Busherin Busherin Busherin Busherin Florence Prinston Knowlife Busherin Bushe	GA VA OH IN FL IN WW MFL OHSE ALKS VA FL IN THE NEXT FL TH IN OHSE THEN	Bartose Montgomeny Montgomeny Montgomeny Montgomeny Allan Marios Jackson Marcost Caliboun Brevard Hancock Florence Sonity York Manutes Montgomen Knox Knox Knox Knox Knox Knox Knox Kno	39466-6422 3013-5224 4073-228 6414-1-2601 64818-1-419 3474-4-752 47274-4856 49013-7951 31946-6609 61840-1977 2550-1327 3183-2821 3428-6603 4013-9608 4555-9603 3183-1-500 4555-9603 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-500 3183-1-	11/16/7487 4/4/2988 4/4/2988 4/4/2988 4/4/2988 4/1/2988 4/1/2988 4/2/2988 4/2/2988 4/2/2988 4/2/2988 4/2/2988 4/2/2988 4/2/2988 4/2/2988 4/2/2988 4/2/2988 4/2/2988 4/2/2988 4/2/2988 4/2/2988 4/2/2988 4/2/2988 4/2/2988 4/2/2988 4/2/2988 4/2/2988 4/2/2988 4/2/2988 4/2/2988 4/2/2988 4/2/2988 4/2/2988 4/2/2988 4/2/2988 4/2/2988 4/2/2988 4/2/2988 4/2/2988
99 CARTERVILLE-6 90 CHRESTANAGEURE 61 DANTON-OHIO 62 FF WAYN-IN 63 OCALA-FE 64 SCHWOOL-89 65 PRINCETON-OW 66 BATTLE CRIESMA 67 MELBOURNE-15 68 PRINCETON-OW 69 PLORENACI-5C 20 PELBOAN-OH 69 PLORENACI-5C 20 PELBOAN-OH 72 WILLIAMSBURG-12 23 WALDENON-IN 72 WILLIAMSBURG-13 24 AND DESCHWO-17 25 WILLIAMSBURG-13 26 PROBABOLT-IN 75 LUCHTWEEN-ON 77 UNCTIVELEN-ON 78 WILLIAMSBURG-13 26 WILLIAMSBURG-13 27 WILLIAMSBURG-13 28 WILLIAMSBURG-13 28 WILLIAMSBURG-13 29 WILLIAMSBURG-13 20 WILLIAMSBURG-13	Cl. 12-06 A Anhiery Phosphote Road 1-75.6 Hey S. 4. 12-12 1-75.6 Hey S. 4. 12-12 1-75.6 Hey S. 4. 12-12 1-75.6 Hey S. 12-12 1-75.6 Excitate Roads 3 1-75.6 Hey S0 1-75.6 A State Roads 3 1-75.6 Hey S0 1-75.6 A State Roads 2 1-75.6 Hey S0 1-75.6 A State Roads 224 1-75.6 State Roads 225 1-75.6 State State 235 1-75.6 State 235 1-	7931 Maryck flowd 5931 Hwy 2011 10 Hampton Blud. 7271 Miller Hampton Blud. 7271 Miller Hampton Blud. 7271 Miller Hampton Blud. 7270 Miller Hampton Blud. 7270 Miller Hampton Core Divine 5000 W. Washington Cred Drive 5000 W. Washington Cred Drive 5101 West Core Drive 5101 West Core Drive 5101 Washington Cred Drive 5101 Washington Blud 5101 Washington	Carterville Contravoller Doytin Doytin Sort Wayne Cools Seymour Princetor Princetor Princetor Battle Creek Minbourne Frindity Horence Pelbam Georgetown Georgetown Mondam Georgetown Mondam Georgetown Mondam	GA VA OH IN FL IN SEA OF SEA O	Bartow Montgomery Montgomery Montgomery Aflan Marion Jakon Marion Jakon Marion Jakon Marion Jakon Marion Jakon Marion Jakon Ja	79466-6422 3013-75-7208 64412-7208 64414-7208 64414-7409 64414-7409 64414-7409 64414-7409 64414-7409 64414-7409 64414-7409 64414-7409 64414-7409 64414-7409 64414-7409 64414-7409 64414-7409 64414-7409 64414-7409 64414-7409 64414-7409 64414-7409 64414-7409 64414-7409 64414-7409 64414-7409 64414-7409 64414-7409 64414-7409 64414-7409 64414-7409 64414-7409 64414-7409 64414-7409 64414-7409 64414-7409	11/16/1987 4/4/1998 4/4/1998 4/4/1998 4/1/1998 4/1/1998 4/1/1998 4/1/1998 4/1/1998 4/1/1998 4/1/1998 4/1/1998 4/1/1998 4/1/1999 4/1/1999 4/1/1999 4/1/1999 4/1/1999 4/1/1999 4/1/1999 4/1/1999 4/1/1999 4/1/1999 4/1/1999 4/1/1999
59 CARTERVILLE 4-0 50 CHRISTANAGEURI 50 61 DARTON-O-HO 62 FF WAYN-I-IN 63 DCALA-F; 64 SETWORN-IN 65 PRINCETON-WI 65 PRINCETON-WI 66 BATTHE CRIEF M 66 BATTHE CRIEF M 67 MELBOURNE-15 67 MELBOURNE-15 67 PRINCENO-10 69 FLORENCE-3C 70 PELBORNE-3C 72 WILLIAMSBURG- 72 WILLIAMSBURG- 73 BRADENTON-R 74 LIGHTHE STORM 75 FARRAGUE-TIN 75 LIGHTHE STORM 77 LIGHTHE STORM 77 LIGHTHE STORM 78 MARGAGUE-TIN 79 CROSSWILLE-TIN 79 CROSSWILLE-TIN 70 RT STORM 70 MARGAGUE 71 MARGAGUE 72 MARGAGUE 73 MARGAGUE 74 MARGAGUE 75 MARGAGUE 76 MARGAGUE 76 MARGAGUE 77 LIGHTHE STORM 76 MARGAGUE 77 LIGHTHE 76 MARGAGUE 77 LIGHTHE 77 LIGH	Ci. Lob & Aubier Phosphore Road F 75.8 he lot & U.S. 460 F 75.8 he lot	7933. Maryok Road 5932 Fley 2011 591 Hersytan Blud. 2773 Miller Hampton Blud. 2773 Miller Hampton Blud. 2773 Miller Hampton Blud. 2773 Miller Hampton Cir Rd 3905 59V Cellinge Road 211 N Sandy Creek Drive 214 Mes adoctived Lance 215 Senger I - Edwards Drive 215 Drive I - Edwards Drive 215 Dri	Carterwille Christiansberg Deytin Port Wyne Chala Seymour Princition Princition Rattle Creek Melbourne Fiscality Fiscence Perbara Georgetown Winesberg Bradenton Anderson Knowille Bussberg Bradenton Anderson Knowille Bussberg Bradenton Crossville Tithen Roanske Rapids Knyappert Knyapper	GA VA OH NI EL NI WIM EL OHS ALEX VA EL NI TANCET EL TOGA NICE, TAN NI OHS TAN GA TAN	Bartosu Montgomeny Mon	29466-4422 3013-5224 4073-228 4073-228 4073-228 4124-2401 4858-2419 5474-4556 40513-7951 3194-6401 5124-1372 60513-9084 4055-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9401 3189-9	11/16/1987 4/4/2988 4/4/2988 4/4/2988 4/4/2988 4/1/2988 4/1/2988 4/2/2988 4/2/2988 4/2/2988 4/2/2988 4/2/2988 4/2/2988 4/2/2988 4/2/2988 4/2/2988 4/2/2988 4/2/2988 4/2/2988 4/2/2988 4/2/2988 4/2/2988 4/2/2988 4/2/2988 4/2/2988 4/2/2988 4/2/2988 4/2/2988 4/2/2988 4/2/2988 4/2/2988 4/2/2988 4/2/2988 4/2/2988 4/2/2988 4/2/2988 4/2/2988 4/2/2988 4/2/2988 4/2/2988 4/2/2988 4/2/2988 4/2/2988 4/2/2988 4/2/2988 4/2/2988 4/2/2988 4/2/2988 4/2/2988
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59 CARTERVILLE AS 50 CARTERVILLE AS 51 DANTON-OHIO 62 FF WAYN-IN 63 DCALA-F; 64 SETWORN-IN 65 PRINCETON-WI 65 PRINCETON-WI 66 BATTLE CRIEF M 67 MELBOURNE-15 67 MELBOURNE-15 67 PRILADA-OH 69 FLORENCE-5C 70 PELBOURNE-17 72 WILLIAMSRUNG- 72 WILLIAMSRUNG- 72 WILLIAMSRUNG- 73 BRADENTON-R 74 AND DESCON-IN 75 FARRAGUE-TIN 76 LUANGEROON-IN 77 LICTUTE/LICHONION 78 MARGINON-IL 79 CROSSWILLE-TIN 79 CROSSWILLE-TIN 70 THEORY CARPE, 80 KINGSPORT-TIN 81 SHEMEN-11 82 GROW CITT-OH 83 SHEMEN-11 83 SHEMEN-11 84 SHEMEN-11 84 SHEMEN-11 85 SHEMEN-11 86 CONVINCIONED 87 PRINCE-17 86 CONVINCIONED 87 PRINCE-17 87 PRINCE-17 88 SHEMEN-11 89 LAKE PARK-CA 80 MINIODOR/CONVINCIONED 91 PLAFE PARK-CA 80 MINIODOR/CONVINCIONED 91 PL. P. PIPECE-17 92 DESCON-TIN 92 PLAFE PARK-CA 93 ON MINIODOR/CONVINCIONED 94 PLAFE PARK-CA 94 ON MINIODOR/CONVINCIONED 95 PL. P. PIPECE-17 95 PLAFE PARK-CA 95 ON MINIODOR/CONVINCIONED 96 PLAFE PARK-CA 96 ON MINIODOR/CONVINCIONED 97 PLAFE PARK-CA 97 ON MINIODOR/CONVINCIONED 97 PLAFE PARK-CA 98 ON MINIODOR/CONVINCIONED 98 PLAFE PARK-CA 98 ON MINIODOR/CONVINCIONED 98 PLAFE PARK-CA 98 ON MINIODOR/CONVINCIONED 99 PLAFE PARK-CA 99 ON MINIODOR/CONVINCIONED 99 PLAFE PARK-CA 90 ON MINIODOR/CONVINCIONED 90 PLAFE PARK-CA 90 ON MINIODOR/CONVINCIONED 90 PLAFE PARK-CA 90 ON MINIODOR/CONVINCIONED 91 PLAFE PARK-CA 90 ON MINIODOR/CONVINCIONED 91 PLAFE PARK-CA 90 ON MINIODOR/CONVINCIONED 91 PLAFE PARK-CA 91 PLAFE PARK-CA 91 PLAFE PARK-CA 91 PLAFE PARK-CA 92 DESCONODOR 91 PLAFE PARK-CA 92 DESCONODOR 91 PLAFE PARK-CA 93 ON MINIODOR 91 PLAFE PARK-CA 94 PLAFE PARK-CA 94 PLAFE PARK-CA 95 PLAFE PARK-CA 95 PLAFE PARK-CA 96 PLAFE 96 PLAFE 97 PLAFE	Ci. Lob & Aubier Phosphore Road F 75.5 he lay 5. 1 818. 8 U.S. 460 F 75.5 he lay 5. 1 818. 8 U.S. 460 F 75.5 he lay 5. 1 95. 8 Extra Road F 81 F 75.5 he lay 5. 1 95. 8 He lay 5. 1	7933. 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59 CARTERVILLE AS 50 CARTERVILLE AS 51 DANTON-OHIO 62 FF WAYN-IN 63 DCALA-F; 64 SETWORN-IN 65 PRINCETON-WI 65 PRINCETON-WI 66 BATTLE CRIEF M 66 BATTLE CRIEF M 67 MELBOURNE-15 67 MELBOURNE-15 67 PRILADA-OH 69 FLORENCE-5C 70 PELBOURNE-17 72 WILLIAMSBURG- 73 BRADENTON-R 74 AND DESCON-IN 75 FARRAGUE-1N 76 LUANGEROON-IN 77 USCTI-VELO-DANTON-IL 76 CROSSVILLE-TI 78 ORDOSOVILLE-TI 79 CROSSVILLE-TI 70 ORDOSOVILLE-TI 70 ORDOSOVILLE-TI 70 ORDOSOVILLE-TI 80 THEODO-GA 81 ROANGEROON-IN 83 KINGSPORT-TI 84 KINGSPORT-TI 85 GROVE CITY-ON-P 85 GROVE CITY-ON-P 86 GROVELING CREES 87 MII, JULIET-1N 88 FIRHING ORDIN 87 MII JULIET-1N 88 FIRHING ORDIN 91 PF, PIPECE-F; 92 DECESON-TI 93 MM, VERNON-IL 94 MM, CREES-A 94 MM, CREES-A 95 MM, VERNON-IL 95 MM, VERNON-IL 96 MM, VERNON-IL 97 MM,	Ci. 12-26 & Aubiery Phosphate Road A 17-26 & Hey 26 B 1818 & U.S. 460 17-26 & Hey 20 1-26 & State Roads B 17-26 & Hey 200 1-05 & State Roads B 17-26 & Hey 200 1-05 & State Roads B 17-26 & State Roads 17-26 & State Boats 17-26 & State State 18-26 & State Roads 18-26	7933. Maryok flowd 5913. Hwy 2011. 1091. Hampton Blod. 2773. Miller Language Blod. 2773. Miller Language Blod. 2773. Miller Language Blod. 2111. N Sandy Creek Drivine 2395. Stronger I. Edwards Drive 2313. Hampton Blod. 2773. Georger I. Edwards Drive 2313. Hampton Street 655. Charlos Valley Rosa 1314. Wheel Loues Street 655. Charlos Valley Rosa 1314. Hampton Street 1314. Street 1315. Hampton Blod. 2317. Hampton Blod. 2317. Hampton Blod. 2317. Hampton Blod. 2317. Hampton Blod. 2318. Julian Allatrosk Hury 2319. Market Blod. 2310. Hampton Drive 2310. Market Hursten 2310. Description Drive 2310. Hursten 2310. Peters Rosa 2311. Harfar Drive 411. El 85. Serichen Blod. 412. El 85. Serichen Blod. 412. El 85. Serichen Blod.	Carterwille Contribution of the Contribution of the Contribution of Contributi	GANOHMEENWMEENSCHENINGKEENWOODENKEANEENEE	Bartosu Montgomeny Montgomeny Montgomeny Montgomeny Montgomeny Montgomeny Montgomeny Marian Barward Hancock Gabbum Barward Hancock Howeve Hancock Howeve How	29466-4422 3013-2524 4073-2724 4073-2724 4073-2724 4073-2724 4073-7931 1394-6403 1394-1397 21185-2821 1394-1402 2438-9401 1394-1402 2438-9401 1354-1362 4055-4404 1373-428 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-4500 4055-	11/16/7487 1/18/7488 4/4/7298 4/4/7298 4/4/7298 4/18/7988 4/7/7988 4/7/7988 4/7/7988 4/7/7988 4/7/7988 4/7/7988 4/7/7988 4/7/7988 4/7/7988 4/7/7988 4/7/7988 4/7/7988 4/7/7988 4/7/7988 4/7/7988 4/7/7988 4/7/7988 4/7/7988 4/7/7988 4/7/7988 4/7/7988 4/7/7988 4/7/7988 4/7/7988 4/7/7988 4/7/7988 4/7/7988 4/7/7988 4/7/7988 4/7/7988 4/7/7988 4/7/7988 4/7/7988 4/7/7988 4/7/7988 4/7/7988 4/7/7988 4/7/7988 4/7/7988 4/7/7988 4/7/7988 4/7/7988 4/7/7988 4/7/7988 4/7/7988
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90 CARTERIONILLE-06 90 CHRISTIANGEURE 61 DANTON-OHIO 62 FF WAYNE-IN 63 OCALA-FE 63 PRINCETON-OW 64 STATE CRIEBAN 65 PRINCETON-OW 66 BATTIE CRIEBAN 67 MELBOURNE-15 68 MELBOURNE-15 68 MELBOURNE-15 68 MELBOURNE-15 68 MELBOURNE-15 69 MELBOURNE-16 60 MELBOURN	C. Lock Authory-Throughaire Road A 17-75. 8 Hay 5 B 1818. 8 U.S. 680 L 17-5 8 Hay 200 L 10-5 8 Section Road L 17-5 8 Hay 200 L 10-5 8 Section Road L 17-5 8 Hay 200 L 10-5 8 Hay 210 L 10-5 8 Wold-Alam Road L 17-5 8 State Roate 221 L 10-5 8 U.S. 14-15 L 10-5 8 U.S. 11 L 10-5 8 U.S. 14-15 L 10-5 8	7931 Maryck flowd 5931 Inley 2011 10 Hampton Blud. 7775 Miller Hampton Blud. 7775 Miller Hampton Blud. 7776 Miller Hampton Blud. 7776 Miller Hampton Blud. 211 M Sandy Cresh Drive 214 Mes adverted Lane 4765 Beckley Road 215 M Sandy Cresh Drive 2358 Groger T. Edwards Drive 2358 Hampton T. Edwards Drive 2358 Hampton Blud 2367 Miller Road 2375 Lackey Steed 2375 Hampton Blud 2375 Lackey Steed 2375 Hampton 2375 Ham	Carterville Contribution of the Contribution of the Contribution of Could Seymour Principute Seymour Principute Seymour Principute Seymour Principute Seymour Principute Seymour Seymo	GA W OH M FL M W M FL OH SC 起 W W FL M N N N N FL TM GA NC FL TM M OH NY TM FL TM E. AL M W AL GA M NC	Bartow Montgenery Montgenery Montgenery Aflan Marion Jackson Marcer Jackson Marcer Jackson Marcer Jackson Marcer Jackson Jacks	29466-4422 3013-2524 3013-2524 3013-2524 3013-2524 3013-2524 3014-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-2620 46414-	11/16/2007 17/17/1988 4/4/12/1988 4/4/12/1988 4/4/12/1988 4/17/1988 4/17/1988 4/17/1988 4/17/1988 4/17/1988 4/17/1988 4/17/1988 4/17/1988 4/17/1988 4/17/1988 4/17/1988 4/17/1988 4/17/1988 4/17/1988 4/17/1988 4/17/1988 4/17/1988 4/17/1988 4/17/1988 4/17/1988 4/17/1988 4/17/1988 4/17/1988 4/17/1988 4/17/1988 4/17/1988 4/17/1988 4/17/1988 4/17/1988 4/17/1988 4/17/1988 4/17/1988
99 CARTERVILLE-6 90 CHRISTIANAGEURE 61 DARTON-1940 62 FF WAY-1-10 63 DCALA-FE 64 SETWO-1940 63 FROME 195 65 PRINCETON-194 66 ASTITUTE CRITES-M 67 MELBOURSE-195 67 MELBOURSE-195 67 PRILAMSUNG-195 67 PRILAMSUNG-1	Ci. 12-26 Anahory-Phosphotes Road A 17-26 A Hosy 2 B 481 & U.S. 460 1-75 & Horse A U.S. 460 1-76 & Service Road 1-77 & Service	7935. Maryck flowd 5932 New 2011 594 Hampton Blod. 2775 Miller Hampton Blod. 2775 Miller Hampton Blod. 2775 Miller Legisler Rived 1909 W. Washington Cr Jill 3905 W. Washington Cr Jill 3905 W. Washington Cr Jill 3905 W. Washington Cr Jill 4905 W. Washington Cr Jill 4905 W. Washington Cr Jill 4905 W. Washington Short 1914 Weet Loved Shreet 1914 Weet Loved Shreet 1914 Weet Loved Shreet 1914 W. Washington Shreet 1914 W. Washington Shreet 1914 W. Washington Shreet 1915 W. Washington 1915	Carterville Contraveller Devital Serymour Princeton Serymour Serymou	GAVOHNFLNWMFLOHSCALWWARENTHCESETHGANCETHNOOMETHNGATHETHLAGNVALGAND	Bartow Montgenery Montgenery Montgenery Montgenery Allan Marion Jakon Marion Jakon Marion Jakon Marion Jakon Marion Jakon Marion Jakon Jakon Jakon Jakon Marion Malion Mal	39466-6422 3013-5224 3013-5224 3013-5224 3013-5224 3013-5224 3013-5224 3013-5224 3013-5224 3013-5225 3013-5225 3013-5225 3013-5225 3013-5225 3013-5225 3013-5225 3013-5225 3013-5225 3013-5225 3013-5225 3013-5225 3013-5225 3013-5225 3013-5225 3013-5225 3013-5225 3013-5225 3013-5225 3013-5225 3013-5225 3013-5225 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-525 3013-52	11/26/2007 12/37/2008 4/4/2008 4/4/2008 4/4/2008 4/4/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008 4/2/2008

COMPLETE UST OF CRACKER BARRIS, OLD COUNTRY STORES / LOCATIONS (a) of 7/29/2013) Source: Oucher Borrel Internel Data

Store # Name	Address1	Address2	City	State	County Hamilton	ZpCode 37421-6768	Opening Date 10/6/1990
302 CHATTANOOGA-TN 304 PERRYSBURG-OH	1-75 & Shallowford Road 1-75 & Hwy 23	2346 Shallowford Village Road 27491 Helen Drive	Chafflanouga Perrysburg	OH	Wood	43551-3375	1/28/1990
105 CAMBRIDGE- OH	1-70/77 & Route 209	2329 Southgate Purkway	Cambridge	OH	Guernary	41725-1015	4/22/1991
106 FREDERICKSBURG	H95 & Route 1	5200 Southpoint Parkway	Fredericksburg	VA	Spotsylvania	22407-2680	12/3/1990
107 GREENSBORD- NC	I-60 & Wendover Avenue	4402 Landview Drive	Greensboro	NC.	Guilford	27407-2641	5/27/1991
108 SMITHRELD: NO	1-95 & Industrial Park	1109 Industrial Park Drive	Smithfield	MC	Johnston	27577-6028	11/6/1995
109 MERIDIAN- MS	1-20 & U.S.45	118 Hey 11 & 80	Meridian	MS	Laudentale	39301-4593	3/4/1995
110 MATTESON-IL	1-57 & Route 30	3020 Matteson Av	Matteron	IL.	Cook	60443-1632	10/14/1991
111 CASEYVILLE-IL	1-64 & State Road 257	2421 Old Country Inn Drive	Caseyville	IL.	St. Clair	62232-2305	4/15/1993
112 LEXINGTON-NC	I-RS & State Road 8	12 Plaza Parkway	Lexington	NC	Davidson	27292-5350	4/8/1991
119 FLYCHART- IN	1-80 & Cassopolis Street	110 Northpointe Blvd.	Elkhart	IN		46514-6717	6/10/1991
114 AKROW- OH	1-77 & Rothrock Loop Hwy 18	76 Rothrock Loop	Copley	OH	Summit	4021-1001	8/2/1993
225 BELLEVILLE-MI	1-94 & Belleville Road	45525 N 194 Service Dr	Belleville	M	Wayne	48111-2466	9/30/1991
116 INDY/POST ROAD	1-70 & Post Road	2340 Post Drive	Indianapolis	IN	Marion Collier	46219-3978	10/28/1991
117 NAPLES- FL	I-75 & County Road 951	3845 Toligate Blv6.	Naples Palm Court	FL FL	Coller	34114-5487	6/17/1991
118 PALM COAST-FL 119 FT, MYERS-FL	1-95 & Palm Coast Parkway 1-75 & Palm Beach Blvd.	4 Kingswood Drive 4260 Boatways Road	Palm Court Fort Myers	FL.	Flagier	32137-4614	1/27/1992
129 FT. MYERS- FE 120 KENOSHA- WI	1-75 & Palm Beach Blvd. 1-94 & Hary 50	7015 122nd Avenue	Kenosha	W	Kenosha	53342-7353	6/9/1992
121 PICKERINGTON-OH	1-70 & Route 256	1860 Winderly Lane	Pickerington	OH	Fairfield	43147-8636	8/19/1991
122 GURNEE- N.	194 & Grand Avenue	5706 Northridge Drive	Gurnee	E.	Lake	60031-4951	4/12/1993
123 MOCOY- AL	1-20 & U.S. Hey 411	2003 Village Drive	Leeds	AL	St. Clair	35094-1303	3/30/1992
124 ANDERSON- SC	1-85 & clemson Blvd.	126 interstate 8/vd.	Anderson	50	Anderson	29621-2929	2/10/1992
125 BLOOMINGTON- II	1-55 & U.S. 150	502 Brock Drive	Sinomington	R.	Molean	61701-2640	11/25/1991
126 MINERAL WELLS	1-77 & Route 14	40 Old Nicholette Rd	Mineral Wells	wv	Wood	26150-6702	11/11/1991
127 SPRINGFIELD- MO	I-44 & Glenstone	2858 North Glenatione	Springfield	MO	Greene	65809-4744	1/27/1992
128 STAUNTON- VA	1-81 & Richmond Road	152 Rowe Road	Staunton	VA.	Augusta	24401-6700	12/9/1991
129 URBANA-II.	1-74 & Route 45	2355 North Kenyon Read	Urbana	N.	Champaign	61802-1246	5/17/1993
131 CIN-DEERFIELD	1-71 & Fields Ertel Road	4902 Fields Ertel Road	Cincinnati	OH	Warren	45249-8202	4/13/1992
132 PLAINFIELD- IN	1-70 & Houte 267	6256 Cambridge Way	Plainfield	IN	Hendricks	46368-7904	4/13/1992
133 UMA- OH	1-75 & Route 309	1930 Roschman Drive	Lima	OH	Allen	45804-3444	3/9/2992
134 FRANKLIN-TN	1-65 & Hwy 96	4230 Franklin Commons Court	Franklin	TN	Williamson	37067-4040	10/19/1992
136 JACKSON- MI	1-94 & Airport Road	2454 Airport Road	Jackson Slidell	MI	Jackson	49302-1800 70463-5502	2/24/1992
138 SUDELL- LA	1-30 & Gause Blvd.	790 E I 90 Service Road		IA MS	St. Tammy PR	70463-5502 39213-2641	6/22/1992
139 JACKSON- M5	155 & Beasley-Adkins Road	6020 I 55 N 3765 West Hwy 76	Jackson	MO	Hinds Taney	65636-3559	3/30/2992
140 BRANSON- MO 141 ASHEVILLE- NC	5.R 76 & Little Pete Road 1-40 & Routes 19/23	5 Crowell Road	Branson Asheville	NC NC	Buncombe	28806-1104	8/3/2992
	1-40 & Routes 19/23 1-40 & Route 21	1043 Glenway Drive	Stateodie	NC NC	Iredell	28625-9205	11/9/1992
143 STATESVILLE- NC 148 JAMESVILLE- WI	1-90 & Milton Road	2430 Fulton Street	Janesville	WI	Rock	53546-1009	8/3/2992
144 CLIVE: IA	1-90 & Million Road 1-80/35 & University Avenue	11701 University Avenue	Clive	IA.	Polk	50375-8215	9/28/2992
145 COLUMBIA- MO	1-70 & Hwy 63	3304 Clark Lane	Columbia	MO	Boone	65300-2413	8/24/2992
146 SUWANEE- GA	1-85 & Lawrenceville/Suwanee	75 Gwinco Blvd.	Suwance	GA	Gwinnett	30024-3113	8/24/1992
147 SPRINGFIELD- IL	1-55 & Toronto	5975 5 6th Street Rd	Springfield	N.	Sangamon	62703-5703	12/7/1992
148 CAPE GRARDEAU	I-SS & State Route K	3263 Williams Street	Cape Girardeau	MO	Cape Girardeau	63703-4961	1/25/2993
149 DENTON-TX	1-35 & U.S. Hwy 380	4008 N I-35	Denton	TX	Dention	76207-3406	5/17/1993
150 FENTON- MO	1-64 & Bowles Avenue	1050 South Hwy Drive	Fention	MO	St. Louis	63026-1911	6/7/1999
151 KISSIMMEE-FL	14 & U.S. 392	5400 W. Irlo Bronson Memorial	Kosimmee	FL.	Osceola	34746-4709	10/19/1992
152 BATON ROUGE- LA	I-12 & Airline Hwy	10250 Place Americana Drive	Baton Rouge	LA	Baton Rogue Parish	70816-8172	3/15/1999
153 JEFFERSONTOWN	1-64 & Blankenbaker Road	1401 Kentucky Mills Srive	Jeffersortown	KY	Jefferson	40299-6310	1/25/1990
154 SAN ANTONIO-TX	1-10 & Huebner Road	11030 I H 10 W	San Antonio	TX	Bexar	78230-1045	4/13/1993
156 TERRE HAUTE- IN	1-70 & Route 41	429 E Margaret Dr	Teme Haute	IN	Vigo	47802-3755	2/1/1999
157 ORANGE PARK-FL	1-295 & Hwy 17	4272 Eldridge Loop	Orange Park	FL.	Clay	32073-3022	3/15/1993
158 DAYYONA-FL	1-95 & U.S. 92	2325 W. International Speedway	Daytona Beach	R.	Volusia	32114-1101	7/12/1993
160 RDCX HILL- SC	1-77 & Dave ligit Blird	2140 Manna Court	Rock Hill	50	York	29730-6503	6/7/1993
161 DAVENPORT-IA	1-80 & Brady Street Hwy 61	300 Jason Way Court	Davenport	IA.	Scott	52806-1360	12/6/1993
163 UBERTY- MO	1-35 & State Route 152	8225 North Church Road	Kensas City	MO	Clay	64158-1105	8/2/1999
164 WINCHESTER- VIA	I-81 & Route 50/17	200 Front Royal Pike	Windhester	VA	Frederick	22602-7913	8/23/1993
166 LACY LAKEVIEW	1-35 & Loop 340	4275 North I-35	Lacy Lakeylew	TX	McLennon Allachua	76705-7021 32608-3217	1/31/1994 4/18/1994
167 GAINESVILLE- FL	1-75 & Archer Road	4001 S.W. 43rd Street 706 Desota Cove	Gainesville Horn Lake	FL MS	Alachua Desoto	38637-1469	10/11/1993
168 HORN LAKE- MS 169 MIDDLETOWN- OH	1-55 & Goodman Road 1-75 & Hwy 122	3280 Towne Blvd.	Middletown	OH	Warren	45044-8943	1/17/1994
170 KNOX/STRWBRY PL	1-75 & Mwy 122 1-60	3280 Towne Bivo. 1510 Cracker Barrel Lane	Knowille	TN	Knox	37914-9544	8/2/1993
170 KNOK/STRWBRY PL	120 & Bell Air Road	460 Parkwest Drive	Grovetown	GA	Columbia	30813-3216	10/4/1993
172 BAYTOWN-TX	1-10 & Garth Road	5173 Intentale 10 f	Bautown	TX	Harris	77521-8368	10/4/1993
173 ROUND ROCK TK	1-35 & FM 3406	2250 PH 25 N	Round Rock	TX	Williamson	78681-2012	10/11/1993
174 OKLAHOMA CITY	140 & Meridian	700 Cornell Parkway	Oklahoma City	OK	Oklahoma	73108-1829	9/20/1993
175 GERMANTOWN- WI	U.S. Hwy 41 & County Line Road	W176n9778 Rivercrest Dr	Germantown	391	Washington	53022-4649	11/9/1993
176 Tinley Park-II.	I-80 & Harlem Avenue/VT	18531 North Creek Drive	Tinley Park	16.	Will County	60477-6253	13/72/3993
177 TOPEKA- KS	1-470 & Wanamaker	1421 South West Ashworth Place	Topeka	85	Shawner	66604-3737	1/17/1994
179 INDEPENDENCE-MO	1-70 & Lees Summit Road	4110 S. Lee's Summit	Independence	MO	Jackson	64055-5474	8/1/1994
180 FLINT- MI	1-75 & Pierson Road	4340 Pier North Blvd.	Flint	MI	Genesee	48504-1386	23/22/2993
181 NORMAN-OK	1-35 & Robinson Street	800 North Interstate Drive	Norman	OK.	Cleveland	79072-4157	12/6/1993
182 LAFAVETTE- LA	I-50 & University	116 Aloide Dominique Drive	Lafayette	LA.	Lafayette Parish	70506-1024	3/21/1994
183 COLUMBUS: OH	1-70 & Hillard-Rome Road	1313 Hilliard Rome Rd	Columbus	OH	Franklin	43228-9799	2/28/1994
384 NEWPORT NEWS-VA	1-64 & Jefferson Avenue	12357 Hornsby Lane	Newport News	VA.		23602-6958	1/31/1994
185 AUSTINTOWN- OH	I-80 & State Route 46	5600 Interstate Blvd.	Austintown	OH	Mahoning	44535-1100	5/23/2994
188 JOPLIN-MO	1-44 & Kange Line	4030 Richard Joseph Rd	Joplin	MO	Newton	64804-5300	6/27/1994
389 LAXELAND- FL	1-4 & Socrum Loop Road	4343 Lakeland Park Drive	Lakeland	PL.	Pulk	33809-3585	9/29/2994
290 SANFORD- FL	I-4 & State Route 46	200 Hickman Drive	Sanford	PL.	Seminole	32771-6925	6/33/2994
191 LAKEVILLE- MN	1-35 & State Road 50	17189 Kenyon Avenue	Lakeville	MN	Dakota	55044-6902 31322-9532	6/27/1994 7/6/1998
192 POOLER- GA	1-95 & US 80	1000 Hwy 80 E	Pooler	GA.	Chatham	31322-9522 25313-4412	7/6/2998 6/8/2998
193 CROSS LANES- WV 194 N MYRTLE BEACH	1-64 & SR 622 U.S. Route 17 & South 48th Ave	11 Goff Xing 4835 Hwy 17 South	Cross Lanes North Myrtle Beach	WV SC	Kanawha Horry	29582-5352	3/71/1994
		4835 Hwy 17 South 608 Commercial Drive	North Myrtle Beach Lansing	SC MI	Florry Eaton	29582-5352 48937-9765	3/21/1994
295 LANSING- MI 296 NAPERVILLE- IL	I-96 & Saginaw Street I-88 & Route SII	1855 West Diehl Road -	Lansing Naparville	N.	Dupage	60563-1890	9/26/1994
196 NAPERVILLE-IL 197 MESQUITE-TK	1-635 & Cutes Drive	1855 West Deni Road - 5304 North Galloway Avenue	Mesquite	TV.	Oates	75150-1176	4/18/1994
197 MESQUITE-TX	1-35E & Fox Avenue	889 South Stemmons	Lewisville	TK	Denton	75067-5351	8/1/1994
198 LEWISHILLE- IX 199 YORK: PA	1-83 & Queen Street	236 Pauline Drive	York	PA	York	17402-4625	8/15/1994
200 CHATTANOOGA-TN	1-24 & US 43/64	50 Birmingham Hwy	Chattanooga	TN	Hamilton	37419-2371	8/15/2994
303 PENSACDIA-FI	1-30 & Pine Forest Road	8050 Lavelle Way	Pensacola	FL.	Escambia	32526-8776	9/26/2994
202 LEAGUE CITY-TX	1-455 & Hwy 518	231 Gulf Freeway South	League City	TX	Galveston	77573-3523	8/1/1994
203 ARLINGTON-TX	1-29 & Bowen Road	4300 South Bowen Road	Arlington	TX	Tarrant	76016-4901	2/13/1995
205 FORT WORTH-TX	I-35 & Meacham	4693 Gemini Place	Fort Worth	TX.	Tarrant	76106-2317	3/27/1995
206 W.HOUSTON-TX	1-20 & Cypress Run	18151 Kety Freeway	Houston	TK	Harris	77094-1208	
207 MECHANICSVILLE	1-295 & Route 360	7367 Bell Creek Road South	Mechanicsville	VA.	Hanover	23111-3551	11/7/1994

COMPLETE UST OF CRACKER BARRIS OLD COUNTRY STORES / LOCATIONS (as of 7/29/2011) SOURCE: Oucker Barrel Internal Data

Store F Name	Address1	Address2	City	State	County	ZipCode	Opening Date
208 ROSEVILLE-MI	I-94 & Little Mack Food	30750 Little Mack Road	Roseville	MI	Macomb	48066-1761	7/6/1998
209 MORTON-IL	1-74 & Morton Avenue	250 E Ashland Street	Morton	II.	Tazewell	63550-3446	10/10/1994
210 AMARILLO-TX	I-40 & Nelson	2323 1-40 East	Amarillo	TX	Potter	79104-3403	1/23/1995
211 SAN ANTONIO-		6330 N Interstate 35	San Antonio	TX	Bexar	78218-4409	12/5/1994
212 NEWNAN-GA	1-85 & 5R 34	527 Bullsboro Orive	Newman	GA.	Cowetta	30265-3045	6/29/1998
218 PARK CITY- KS	1-135 & 61st Street	995 E. 63st North	Wichita	85	Sedgwick	67219-2958	8/3/1998
214 MADISON-WI	1-90/94 & Route 151	2147 East Springs Drive	Madison	Wil	Dane	53704-7422	1/30/1995
215 N. CANTON- OF		6940 Sunset Strip Ave. N.W.	North Canton	OH	Stark	44720-7075	31/14/1994
216 EVANSVILLE- IN	1-164 & Lloyd Expressions	8215 Eagel Lake Orive	Evansville	IN	Vanderburg	47715-8149	10/10/1994
217 MADISON- AL 218 PORT HURON-	I-565 & Wall-Triana III I-94 & Water Street	220 Cleghorn 80vs. 2303 Water Street	Madison Fort Huron	AL MI	Madison St. Clair	35758-8806	3/13/1995
219 COUNCIL BL-IA	1-80/29 & South Expressway	530 30th Avenue	Council Bluffs		St. Clair Pottawattie	48060-2427	1/30/1995
220 STEVENSVILLE-	All 1-94 & Lakeshore Drive	2525 West Marquette Woods Rd	Stevensylle	M	Pottawattie Berrien	51501-7686 49127-9926	6/3/1996
221 BRADLEY- IL	1-57 & State Route 50	50 Ken Hayes Orive	Bourbonnals		Kankalana Kankalana	49127-9920 60914-9987	1/23/1995 7/22/1996
222 MONROE- MI	1-75 & Diele Highway	1101 Ternes Drive	Monroe	M	Monroe	48162-5002	3/13/1995
229 SHEPHEROSVILI		275 Brenton Way	Shepherdrulle	KY	Bullet	40165-9226	2/13/1995
224 MANSFIELD- OF	1-71 & St Rt 13 at Opossum Run		Manufield	OH	Richland	44903-9405	3/27/1995
225 PORT CHARLOT	TE 1-75 & Kings Hwy	800 Kings Hwy	Port Charlotte	FL.	Charlotte	33980-4218	5/1/1995
226 NORTHGLENN-	00 1-25 & 120th Avenue	350 West 120th Avenue	Northglenn	00	Adams	80234-2949	5/22/1995
227 COLDRADO SPR		d 8355 Raporback Drive	Colorado Springs	60	El Paso	80920-3953	5/22/1995
228 SAN MARCOS-1		4321 IH 35 S	San Marcos	TX	Hays	78666-9376	3/12/2005
229 SHREVEPORT-L		6251 Westport Avenue	Shreveport	LA.	Caddo Parish	71129-2503	4/3/1995
231 OPEUKA- AL	145 & Fox Run Avenue	1051 Fox Run Avenue	Opelika	AL.	Lee	36801-5931	5/22/1995
292 TROY- IL 294 BRIGHTON- MI	1-70 / 55 & State Route 362	2001 Formosa Road	Tray	IL.	Medison	62294-1384	4/3/1995
234 BRIGHTON-MI 235 JOUET- IL	I-96 & Grand River I-80 & Houbolt Road	7925 Conference Center Drive	Brighton	MI	Livingston	48114-7327	9/2/1996
236 SAGINAW- MI	1-75 & Dixie Hwy	1511 Riverboat Center Dr. 6450 Disie Havy	Jollet	IL Mi	WIII	60431-9341	6/12/1995
237 GARDENDALE-	1. 145 & Fieldstown Road	901 Fieldstown Road	Bridgeport Gardendale	AL.	Saginaw Jefferson	48722-9567	6/26/2995
238 MANASSAS- VA	1-66 & State Route 234	10803 Battleview Parkway	Manassas	VA.	Prince William	35071-4606 20109-2349	12/4/1995 8/31/1995
239 DUMFRIES- VA	1-95 & State Route 234	17115 Dumfries Rd	Dumfries	VA.	Prince William	22025-0980	11/13/1995
240 W.PALM BEACH	FL 1-95 & 45th Street	2411 Metrocentre Sivd	West Palm Beach	FL.	Paint Beach	33407-3151	6/12/1995
241 STUAKT-FL	1-95 & Route 76	7461 S.W.Lost River Road	Stuart	FL.	Martin	34997-7453	10/2/1995
342 ARLINGTON-TX	Hwy 360 & Avenue J	1251 North Watson Road	Arlington	TX	Tarrent	76006-6123	8/7/2995
243 QUATHE- KS	1-35 & 119th Street	12101 South Strangline	Olathe	KS.	Johnson	66062-5220	9/11/1995
344 ROCKFORD-1L	I-90 & State Road	730 North Lyland Road	Reckford	II.	Winnebago	61107-5314	8/7/1995
245 ALBUQUERQUE		5200 San Antonio Drive	Albuquerque	NM	Sernalillo	87109-4134	8/7/1995
346 DECATUR-IL	1-72 & US 51	5120 Hickory Point Frontage Rd	Decatur	IL.	Macon	62526-9778	8/21/1995
247 CLEMMONS- NO		6420 Sessions Court	Clemmons	NC	Fonsyth	27012-8930	9/11/1995
248 ASHLAND- VA	1-95 & 58 54	106 S Carter Rd	Ashland	VA.	Hanover	23005-2233	10/2/1995
249 COWCDRD- NC	1-85 & Earnhardt Road	1175 Copperfield Blvd NE	Concord	NC	Calvarrus	28025-2410	8/21/1995
250 VERO BEACH- F		9380 19th Lane	Viero Beach	FL	Indian River	32966-3070	2/5/2996
251 SEFFNER-FL 252 EL PASO-TX	1-4 & 5 R 579 1-50 & Mesa Blod	6150 Letry Days Blvd	Seffner	FL.	Hillsborough	33584-2968	12/4/1995
252 EL PASO-TX 253 LAS CRUCIS- NO		7540 Remoon Circle 1490 Hickory Orive	() Paso	TX	El Paso	79912-3513	11/27/1995
253 DAS CRUCES- NE 256 EDINBURGH- IN			Las Cruces	NA	Dona Ana	88005-6551	2/12/1996
256 KONBONGH IN 257 KALAMAZDO-N	1-65 & US Hwy. 31 1-94 & 90s	11701 North US Highway 31 SS83 Cracker Barrel Dr	Edinburgh Kalamacoo	M	Bartholomew Kalamazoo	46124-9000 49009-8449	10/2/1995
258 CHAMBERSBRG		1162 Wayne Ave	Chambersburg	PA.	Franklin	17303-2936	4/22/2996
261 ERIE-PA	1-90 & U.S. 19	7830 Interstate Drive	Erie	PA	Summit Township	16509-4676	8/25/1996
252 FREDERICK-MO	1-270 & State Route 85	74DR Shockley Drive	Frederick	MD	Frederick	21704-8162	7/1/1996
263 HARRISONSUR	WA 1-81 & U.S. 21	121 Plesant Valley Road	Harrisonburg	VA.	Rockingham	22803-9726	4/25/2996
264 MOSS POINT- N		6805 Hwy 63 North	Moss Point	MS	Jackson	39563-9473	11/27/1995
265 CRESTVIEW- FL	I-30 & State Hwy 85	201 Cracker Barrel Road	Crestview	PL.	Okaloosa	32536-2228	11/27/2995
266 DESCRIO-TX	1-35 & Wintergreen	1421 N Intentate 35 f	Desoto	TX.	Dallas	75115-3510	2/5/1996
267 TITUSVILLE-FL	1-95 & SRS0	4745 Helen Hauser Blvd.	Titusville	PL.	Brevard	32780-2586	6/9/1997
268 PMBRXE PINES-		1960 N W 150th Ave.	Pembroke Pines	FL.	Broward	33028-2804	12/7/1998
269 HICKORY- NC	1-40 & Lenoir Khyne Blvd	1250 19th Street Court St	Hickory	NC	Catawba	28602-5195	3/18/1996
270 LOVELAND- CO	1-25 & US 34	5800 McWhinney Blvd	Loveland	co	Larimar	80538-8839	4/1/1996
271 FAVETTEVILLE-N		1625 Jim Johnson Rd	Fayetteville	NC	Cumberland	28312-9136	10/28/1996
272 TUSCALDOSA- A 273 PRATTVILLE- AL		4800 Dorls Pate Orive	Tuscaloosa	AL.	Tuscaloesa	35405-3557	9/73/1996
274 PEARL- MS	145 & State Hwy 14 1-20 & Pearson Read	796 Business Park Drive 430 Riverwind Drive	Prattville Pearl	AL MS	Elmore Earkin	36066-7247 39208-5900	4/8/1996
274 PEARL: NES 275 BRYANT- AR	1-20 & Pearson Road 1-30 & 58 183	430 Riverwind Drive 218 W Commerce St		AR			4/1/1996
275 DATAMIT AR	1-80 & US 65	525 Skyline Dr	Bryant Conway	AR	Saline Faulkner	72022-2373 72032-3530	3/25/1996
277 GOOGYEAR- AZ	1-10 & Litchfield	1209 N Litchfield RD	Goodyear	AZ	Maricopa	85395-1282	6/17/1996
278 W.MONROE-1A	1-20 & Thomas Road	309 Constitution Orise	West Monroe	IA	Quachita Parrish	71292-8034	4/15/1996
279 ST.CHARLES- M		902 Veterans Memorial Pkwy	Saint Charles	MO	St. Charles	63309-2120	6/3/1996
280 MARTINSBURG	WV 1-81 & Foxcroft	725 Foxoroft Avenue	Martinsburg	wv	Berkeley	25400-1839	7/72/1996
281 TROUTVILLE-W							
282 VENICE-FL	1-81 & US 220	3353 Lee Hwy	Troutville	WA	Botetourt	24175-6322	7/15/1996
	I-81 & US 220 I-75 & Jacaranda Blvd.	3158 Lee Hwy 445 Commercial Court	Troutville Venice	VA FE	Botetourt Sarasota	24175-6322 34292-1648	
283 HENDERSONVIL	1-81 & US 220 1-75 & Jacaranda Blvd. If 1-26 & Upward Road	445 Commercial Court 105 Commercial Blvd	Venice Flat Rock		Sarasota Henderson		7/15/1996 5/5/1997 7/1/1996
283 HENDERSONVIL 284 JACKSON-TN	1-81 & US 220 1-75 & Jacaranda Blvd. If 1-26 & Upward Road 1-40 & N.Highland Avenue	445 Commercial Court 105 Commercial Blvd 188 Vann-Drive	Venice Flat Rock Jackson	FL NC TN	Sarasota Henderson Medison	34292-1648 28731-7747 38305-3936	5/5/1997 7/1/1996 7/22/1996
283 HENDERSONVIL 284 JACKSON-TN 285 FOREST PARK-C	1-81 & US 220 1-75 & Jacaranda Blvd, 1-75 & Upward Road 1-40 & N.Highland Avenue H 1-275 & Winton Road	445 Commercial Court 105 Commercial Blvd 188 Vann Drive 12993 Chaoe Ptr	Venice Flat Rock Jackson Forest Park	FL NC TN OH	Sarasota Henderson Madison Hamilton	34292-1648 28731-7747 38305-3936 45340-1943	5/5/1997 7/1/1996 7/22/1996 9/2/1996
283 HENDERSONVIL 284 JACKSON-TN 285 FOREST PARK- C 287 BOYNTON BEAC	1-81 & US 220 1-75 & Jacaranila Blvd. 1-75 & Upward Road 1-80 & N.Highland Avenue H 1-25 & Winton Road H 1-95 & Woolbright Road	445 Commercial Court 105 Commercial Blvd 188 Vann Drive 11998 Chale Piz 1195 Southwest 8th Street	Venice Flat Rock Jackson Forest Fark Boynton Beach	FL NC TN OH FL	Sarasota Henderson Medison Hamilton Palm Beach	34292-1648 28731-7747 38305-3936 45340-1943 33426-5877	5/5/1997 7/1/1996 7/22/1996 9/2/1996 38/71/1996
283 HENDERSOMVIL 284 JACKSON-TN 285 FOREST PARK- C 287 BOYNTON BEAG 288 CONROE-TX	HB & US 220 175 & Jacaranéa Blvd. IF 126 & Upward Road 140 & NJ-Righland Avenue H 1275 & Winston Road 140 & Voolbright Road 145 & League Line Road	445 Commercial Court 105 Commercial Blvd 188 Yann Drive 12998 Choir Pt 1475 Southwest 8th Street 1301 League Line Road	Venice Flat Rock Jackson Forest Park Boyston Beach Conroe	FE. NC TN OH FL TX	Sarasota Henderson Medison Hamilton Palm Beach Montgomery	34292-1648 28731-7747 38305-3836 45340-1943 83426-5877 77304-3424	5/5/1997 7/1/1996 7/22/1996 9/2/1996 10/21/1996 7/1/1996
283 HENDERSONVIL 284 JACKSON-TN 285 FOREST PARK- (287 BOYNTON BEAG 288 CONFOE-TX 289 ST.AUGUSTINE-	HE & US 220 175 & Jacarande Blvd. 1 1-76 & Upward Road 1-40 & NJRghland Avenue 1-40 & NJRghland Avenue 1-45 & Woodbright Road 1-45 & League Uire Road 1-45 & State	445 Commercial Court 195 Commercial Blvd 188 Yann Drive 12993 Chaise Pit 1475 Southwest 8th Street 1301 League Line Road 2441 State Road 16	Venice Flat Rock Jackson Forest Park Boynton Beach Conroe Saint Augustine	FL NC TN OH FL TX FL	Sarasota Henderson Madison Hamilton Palm Beach Montgomery St. Johns	34292-1648 28731-7747 38305-3936 45240-1943 33426-6877 77304-3424 32992-0701	5/5/1997 7/1/1996 7/22/1996 9/2/1996 38/71/1996 7/1/1996 1/13/1997
283 HENDERGONVIL 284 JACKSON-TN 285 FOREST PARK: C 287 BOYNTON BEAG 288 CONROC-TX 289 ST.AUGUSTINE- 290 LAGRANGE-KY	Hell & US 220 b 75 & Jacaranda Blvd. If b 26 & Upward Road Hell & N.Highland Avenue Hell & N.Highland Avenue Hell & Winton Road Hell & Woodbright Road I-45 & Veoglev Line Road L 165 & Still F71 & Stills	445 Commencial Court 105 Commencial BNd 188 Vann Drive 13935 Chaor Rt 1475 Southwest 8th Street 1301 League Line Road 3445 State Read 10 1416 Edic Crystal Drive	Venice Flat Rock Jackson Forest Fark Boynton Beach Convoe Saint Augustine Lagrange	FL NC TN OH FL TX FL KY	Sarasota Henderson Madison Hamilton Palm Beach Montgomery St. Johns Oldham	34392-1648 28731-7747 38305-3936 45340-1943 33426-8877 77304-3424 32192-0703 40031-1262	5/5/1997 7/1/1996 7/22/1996 9/2/1996 38/71/1996 7/1/1996 1/13/1997 8/26/1996
283 HENDERSONVIL 284 JACKSON-TN 285 FOREST PARK: C 287 BOYNTON BEAL 288 CONROE-TX 289 ST.AJGUSTINE- 290 LAGRANGE-KY 291 FOSELSYULLI-R	HEL & US 220 175. & Ascarande Blod. 176. & Ascarande Blod. 176. & Upward Road 177. & State 177. & State 177. & State 177. & State 178. & State 1	445 Commercial Court 105 Commercial Bird 188 Yann Drive 12938 Chace Piz 1475 Southwest 8th Street 1301 League Line Road 3441 State Read 50 1404 East Crystal Drive 7220 Main Street Soits 19	Venice Flat Rock Jackson Forest Park Boyston Beach Convoe Saint Augustine Lagrange Fugelsville	FL NC TN OH FL TX FL KY FA	Sarasota Henderson Madison Hamilton Palm Beach Montgomery St. Johns Oldham Lahigh	34292-1648 28731-7747 38305-3936 45340-1943 33426-5877 77304-3424 32992-0702 40015-1262 18051-1630	5/5/1997 7/1/1996 7/22/1996 9/2/1996 18/71/1996 7/1/1996 1/18/1997 8/26/1996 10/7/1996
283 HENDERSONVIL 284 JACKSON-TN 285 FOREST PARK- C 287 BOYNTON BEAC 288 CONROE-TX 289 ST.AUGUSTINE- 290 LAGRANGE- KY 291 FOGELSVILLE-R 292 PUBBIO- CO	HELS US 220 175 & Jurannis Bird. 15 126 & Upward Roed 1-00 & Nighthand Avenue 16 1-275 & Winton Road 16 1-55 & Woothright Road 1-55 & Eague Line Road 1-55 & State 1-75 & Stat	445 Commencial Court 105 Commencial Blood 184 Vano Drive 11993 Chaine Pit 1475 Southwest 8th Street 1301 League Line Raud 2441 State Road 10 1414 Cand Crystal Drive 7720 Main Street Subs 19 4735 Silvabel 15 North	Venice Flat Rock Jackson Forest Park Boyston Beach Conroe Saint Augustine Lagrange Fopeloville Pueblo	FL NC TN OH FL TX FL KY FA CD	Sarasota Henderson Madison Hamilton Palm Beach Montgomery St. Johns Oldham Lahigh Pueblo	34392-1648 28731-7747 38305-3956 45340-1943 38426-5877 77304-3424 33992-0705 40031-1262 18651-1630 81008-2055	5/5/1997 7/1/1996 7/22/1996 9/2/1996 30/71/1996 7/1/1996 3/18/1997 8/26/1996 3/18/1997
283 HENDERSONVIL 284 JACKSON-TN 285 FOREST PARK: C 287 BOYNTON BEAL 288 CONROE-TX 289 ST.AJGUSTINE- 290 LAGRANGE-KY 291 FOSELSYULLI-R	HEI & US 220 hTS & Loraranda Bird. LE 125 & Upward Road 1-05 & Nighthand Avenue H 125 & Winton Read H55 & Winton Read H55 & Loragee Line Road H55 & Loragee Line Road H55 & Loragee Line Road H55 & Rail H50 H73 & Rail H50 H75 & Rail	445 Commencial Court 135 Commencial Blod 188 Yann Drive 11993 Chaor Mr. 11993 Chaor Mr. 1301 League Line Raad 2445 State Read 15 1344 East Crystal Drive 7720 Main Street Suite 19 4735 Bloaketh 55 North 4 Town Way	Venice Flat Rock Jackson Forest Fark Boyston Beach Convoe Seint Augustine Lugrange Fupelville Fueblo Cilfon Park	FL NC TN OH FL TX FL KY FA	Sarasota Henderson Medison Hamilton Palm Beach Montgomery St. Johns Oldham Lehigh Pueblo Sarasoga	34392-1648 28731-7747 28205-7906 45240-1943 28426-5877 77304-3424 40031-1262 18051-1630 81308-2055 12065-4367	5/5/1997 7/1/1996 7/22/1996 9/2/1996 36/73/1996 7/1/1996 3/38/1997 8/36/1996 3/38/1997 8/37/1996 3/38/1997
283 HENDERSONVIL 284 FACKEST PARK C 287 BOYNTON BEAC 288 CONROC - TX 289 ST. AUGUSTINI- 290 LAGRANGE - KY 291 POGELSYLLE - P 292 PUBIG- CO 293 HALFMOON- NY	HELS US 220 175 & Jurannis Bird. 15 126 & Upward Roed 1-00 & Nighthand Avenue 16 1-275 & Winton Road 16 1-55 & Woothright Road 1-55 & Eague Line Road 1-55 & State 1-75 & Stat	445 Commencial Court 105 Commencial Blood 184 Vano Drive 11993 Chaine Pit 1475 Southwest 8th Street 1301 League Line Raud 2441 State Road 10 1414 Cand Crystal Drive 7720 Main Street Subs 19 4735 Silvabel 15 North	Venice Flat Rock Jackson Forest Fark Boyston Brach Conroe Saint Augustine Lagrange Fuspelsville Pueblo Ciliton Park Hulyoke	FL NC TN OH FL KY FA CD NY MA	Sarasota Hendesson Madison Hamilton Palm Beach Monfigamery St. Johns Oldham Lahigh Pueblo Saratoga Hampden	34292-1648 28731-7747 38305-393 45340-1943 39426-5877 77304-3424 32092-0704 40031-1262 18051-1630 81008-2055 12065-4367 01040-2839	5/5/1997 7/1/1996 7/22/1996 9/2/1996 7/1/1996 7/1/1996 1/18/1997 8/26/1996 1/18/1997 8/7/1998 20/19/1998
283 HENDERSONVIL 284 FACKSON TIN 285 FORREST PARK C 287 BOYNTON BEAL 288 ST.AUGUSTING- 280 ST.AUGUSTING- 290 LABRANGE - KY 291 FORELSYILL F 292 PUEBLO- CO 293 HALIMOON- NI 294 HOLYOGE - AND 294 HOLYOGE - AND	## 14 US 230 ## 15 % Juvarant Blvd. ## 15 % A Upward Road ## 140 & N. Elphand Avenue ## 127 & Winson Road ## 195 & Workson Road ## 195 & Workson Road ## 195 & Workson Road ## 195 & Elphand Avenue ## 195 & Workson Road ## 195 & Elphand Avenue ## 195 & Elphand ## 15 & Elphand ## 195 & Elphand	445 Commencial Court 195 Commencial Wind 184 Yann Drive 1399 Children Pf 1475 Southwest 8th Street 1391 Children Line Raud 1441 Satet Raud 15 1444 East Crystal Drive 7720 Main Street Sate 19 4755 Clivadesh 5t North 4 Tower Way 279 Willing Farws Rd,	Venice Flat Rock Jackson Forest Fark Boyston Beach Connoe Lagrange Fupeloi Cilton Park Hulyoke Pique	FL NC TN OH FL TX FL KY FA CD NY	Sarasota Henderson Medison Hamilton Palm Beach Montgomery St. Johns Oldham Lehigh Pueblo Saraoga Hampden Mami	34392-1648 28731-7747 28205-7906 45240-1943 28426-5877 77304-3424 40031-1262 18051-1630 81308-2055 12065-4367	5/5/1997 7/1/1996 7/22/1996 9/2/1996 36/73/1996 7/1/1996 3/38/1997 8/36/1996 3/38/1997 8/37/1996 3/38/1997
283 HENDENSONVIL 284 JACKSON-TM 285 FOREST PARK-G 287 BOYNTON BEAG 288 CONNOC-TX 290 STANDASTING- 290 LAGRANGE-KY 291 FOREISYILL- P 292 PURISH CO-O 293 HALFMOON-NI 294 HOLYGE-AO 295 HALFMOON-NI 294 HOLYGE-AO 295 POLIA-OH	1918 & 102 200 1978 & Jacrannis Blvd. 1978 & Vigwerd Road 1908 & Upwerd Road 1908 & Woolfershand Avenue 1975 & Winton Road 1975 & Woolfershand 1975 & Woolfershand 1975 & Woolfershand 1975 & Stagest Line Road 1975 & Stagest Line Road 1976 & Stagest Line Road 1978 & Stagest Line Road 1978 & Stagest Line Road 1978 & Stagest Line 1978 & Stagest Lin	445 Commencial Court 136 Commencial Wild 136 Wann-Drive 1399 Children PS 1475 Southwest 6th Street 1391 Children Line Raud 1441 Satet Raud 15 1442 East Crystal Drive 7720 Main Street Sate 19 4755 Clisshell Street 4 Tower Way 277 Willing Farws 8d, 590 E. Ash 50, 5900 S 1430d Sc.	Venice Flat Rock Jackson Forest Fark Boyston Brach Conroe Saint Augustine Lagrange Fuspelsville Pueblo Ciliton Park Hulyoke	FE. NC: TN OH FE. TX FE. KY FA. CD NY MA. OH	Sarasota Hendesson Madison Hamilton Palm Beach Monfigamery St. Johns Oldham Lahigh Pueblo Saratoga Hampden	34292-1648 28731-7747 38305-3906 45340-1943 83428-5877 77304-3424 32992-0705 40031-1242 18051-1630 81008-2055 12085-4167 01040-2894 45356-4294	5/5/1997 7/1/1996 7/2/1996 36/23/1999 36/23/1999 3/2/1996 3/2/1996 3/2/1999 3/2/1999 3/2/1999 3/2/1998 3/2/1998
283 HENDENSONNIL 284 IACKSON-TIN 285 FOREST PARK G 287 BOYNTON BEACH 288 CONNOC-TX 289 ST.AUGUSTING- 289 ST.AUGUSTING- 292 PURISO-CO 293 HAUMOON-M 294 HOLYOSE-MA 295 PEGUA- ON 295 FEGUA- ON 295 FEGUA- ON 295 FEGUA- ON 295 FEGUA- ON 297 FEGUATION- AC 297 FEGUATION- AC 297 FEGUATION- AC 297 FEGUATION- AC 298 LINGUSTING- AC	HELL 6/02 200 175 S. Auszerach Blod. 175 S. Auszerach Blod. 175 S. Willer S. God. 175 S. S. S. God. 175 S. S. S. S. God. 175 S. S. S. S. God. 175 S. S. S. S. S. S. S. God. 175 S.	445 Commencial Court 136 Commencial Wed 138 Wann Drive 1399 Children PS 1475 Southwest Rth Street 1475 Southwest Rth Street 1475 Southwest Rth Street 1476 Land Street Street 1470 Main Street Street 1720 Main Street Street 1475 Clindwith Street 1470 Way 1279 Whiteling Farms Rd, 1980 E. Auth St. 1960 S. Lucky Lane 1664 Transfit Road 1664 Transfit Road	Verlos Flat Rock Jadison Forest Park Gorne Gorne Seint Agustine Legrange Figeliville Fivelio Ciffon Park Hillyoke Figer Omaha Fiagnati	EL NC TN OH R TX EL EY FA CD NY MA OH ME A2 NY	Sarasota Needlessin Madison Hamilton Palm Beach Montgomery St. Johns Collaws Lehigh Pueblo Saratoga Hampden Miami Saray Coconino Erie	34292-1648 28331-7347 28395-3936 45340-1643 33426-5827 77304-3424 32992-0705 40001-1262 18651-1630 81008-2655 12068-4167 01040-2839 45356-4324 68338-3640	5/5/1997 7/1/1996 7/2/1996 7/2/1999 7/1/1999 7/1/1996 3/3/1999 8/3/1999 8/3/1999 8/3/1999 8/3/1999
28 HONDORSONNI 284 JACKSON-TN 285 FOREST PARK- (287 BOTHSTON BEAG 288 CONNECT-TX 289 ST.AUGUSTING- 290 LORSON-TON 291 POGESSYLLE- 9 292 PURIED- CO 293 HAUMOON-IN 294 HOCYGEL-AUG 295 POULA- ON 295 PAULA- ON 295 P	## 14 4/9 2/9 ## 15 % Juvarant Blvd. ## 15 % A Upward Road ## 140 & N. Nightand Avenue ## 140 & Nightand ## 14	445 Commencial Court 135 Commencial Word 136 Washer Mail 138 Washer Mail 138 Washer Mail 138 Washer Mail 139 Chaine Mail 139 Southwest 8th Street 1391 Evague Line Raud 1445 Mail Read 156 1445 East Crystal Drive 1720 Mail 1870 Washer Mail 1720 Mail 1870 Washer 1870 Washe	Vertice Plat Rick Jackson Forest Park Forest Park Forest Park Genrue Lagrange Fispelville Pueblo Ciffton Park Halpolite Fispe Ornaha Fispelville Fispel Williamsville Fisckville	RE NC TN OH RE TX RE KY PA CD MY MA OH AE AE MY PA	Sarasota Henderson Madison Hamilton Palm Beach Montgomery St. Johna Oddham Lehigh Pueblo Saratoga Hampden Mami Sariya Coconino	34292-1648 28733-7742 38305-3936 45340-1943 38428-5877 77304-1443 32092-0702 40031-1620 81008-2055 12063-4167 01040-2295 45356-4294 68338-3643 86004-8555	5/5/1997 7/1/1996 7/2/1996 9/2/1996 9/2/1999 15/2/1/1997 8/26/1996 2/28/1997 8/17/1998 8/20/1998 8/20/1998 5/12/1997
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28 HINNORSOMNI 284 PORTOS PARRO 284 PORTOS PARRO 287 PORTOS PARRO 287 PORTOS PARRO 288 CONNOC 752 PORTOS PARRO 289 P	## 18 4/9 2/90 ## 15 % Juvarant Blvd. ## 16 % 4 Upward Road ## 16 % 18 What Read ## 18 What Read ## 16 % 18 What Read ## 16 % 18 What Read ## 16 %	445 Commencial Court 135 Commencial Wed 138 Yann Drive 1393 Chaine Pis 1475 Southwest 8th Street 1393 Chaine Pis 1475 Southwest 8th Street 1393 Engue Line Road 1445 State Road 16 1445 State Road 16 1445 State Road 16 1470 Main Street Suite 19 1793 Missing Farms Ro. 1990 Chain Street Suite 19 1793 Withding Farms Ro. 1990 Chain Street Suite 19 1470 Street Suite 19 1470 Missing Farms Ro. 1470 Chain Street Suite 19 1470 Street Su	Venice Filte Flock Flackson Forent Fark Boyston Beach Corrose Seint Augustine Lagrange Flackhol Flackh	EL NC TN OH EL EY PLOO NY MAR OH ALL MY PLOO NY PLOO N	Sarasuta Menderan Medion Hamilton Palm Brach Montgomery S. Johns Clabam Lehigh Purbio Saratoga Intempden Mismi Saratoga Intempden Gotonine Erie Schuykilli Westlinesiandi Jefferson	14292-1648 28731-7747 28731-7747 28735-3936 43-249-1943 31-249-277 77-264-1424 31-292-2792 40-21-1262 1805-1-1630 31-206-3167 01-249-2792 45-356-4234 62331-364-286 6204-8505 14221-7712 1798-3521 15672-9413 31-2622-7712	5/5/1997 7/1/1996 7/21/1996 9/2/1996 5/2/1996 5/2/1996 5/2/1996 5/2/1996 5/2/1998 5/2/1998 5/2/1998 5/2/1998 5/2/1998 5/2/1998 5/2/1998 5/2/1998
281 HINDEDOMNY 2 264 ACCION-TH 285 FOREST PARK-1 285 CONSIDER 283 FOREST 283	## 14 US 230 ## 15 % Juvariant Blvd. ## 15 % A Upward Road ## 140 & N. Nightand Avenue ## 140 & N. Nightand Avenue ## 140 & N. Nightand Avenue ## 140 % A Workson Road ## 140 % A Workson Road ## 140 % A State ## 140 % A	445 Commencial Court 1365 Commencial Wind 1384 Yann Drive 1393 Children PS 1475 Southwest 8th Street 1475 Southwest 8th Street 1475 Land Southwest 8th Street 1475 Clauder 1584 South 1476 Each Crystal Drive 7720 Main Street Solts 15 475 Clauder 55 Kreeth 4 Tower Way 277 Whiteling Farms 8d, 590 E. Auth 55. 590 E. Ludy Lane 664 Transfit Road 555 Schuyfüll Mail 1554 W Pennylvania Avenue 5540 Academy Lane 5540 Academy Lane 5540 Academy Lane 5290 Clauder 5290 Street 5290 Street 5290 Street 5390 Street 5390 Street 5390 Academy Lane	Venice Par Rock Par Rock Par Rock Par Rock Pover Park Boyston Beach Connes Boyston Beach Connes Boyston Beach Connes Connes Pager Pager Connes Pager	PL NC TN OH PA CD NY NA CH ALL NY PA ALL NY	Sarasuta Maderson Maderson Maderson Manifest Palm Beach Montgomery Sa. Johns Chiban Lahigh Pusblo Saratinga Hampden Mismi Saray Colonino Eriu Schuyikili Westmeelland Jefferson	34092-1648 3403-1747 3803-3806 45146-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-1543 57446-15	5/5/1997 7/1/1996 7/2/1998 9/2/1998 7/1/1996 7/1/1996 3/18/1997 3/18/1999 3/18/1999 8/19/1998 8/19/1998 8/19/1998 9/18/1999 9/18/1999 9/18/1999 9/18/1996 9/18/1996
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Abh 59 140 State State 19 1540 Lock State 19 1540 Trainist Road 1541 Variety Road 1540 Pennylyvalia Avenue 1549 Coffeen Street 1550 Euclideny Lane 1249 Coffeen Street 1550 Trainist Road	Venice Plat Flock Packson Porent Park Boyston Beach Corrose Seint Augustine Legrange Flogelsville Puselio Ciffon Park Holyoke Pispa Omaha Wilsamvolle New Misamvolle New Misamvolle Wilsamvolle Wilsamvolle Wilsamvolle Wilsamvolle Wilsamvolle Wilsamvolle New Misamvolle Wilsamvolle Wilsamvolle Wilsamvolle New Misamvolle Seillersbarg Wilsamvolle	PL NC TO OH PL TX PL FFA CD NY MA CH ME AU MY PA AL NY IN	Sarasuta Menderson Medion Hamilton Palen Beach Montgomery E. Johns Clabam Lehigh Purbio Saratoga Intempden Mismi Saratoga Intempden Mismi Saratoga Interpolen Erie Westimoniand Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Je	M092-1648 2931-77-77 2805-3936 4596-1936 3942-6877 77304-3444 3109-2055 1805-1630 8108-3055 1206-4567 0109-3839 4536-4367 0109-3839 4536-4367 1798-351 1502-7732 1798-351 1502-7732 1798-351 1502-7732 1798-351 1502-7732 1798-351 1502-7732 1798-351 1502-7732 1798-351 1502-7732 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-351 1798-35	5/5/1997 7/12/1996 7/12/1996 7/12/1996 7/12/1999 7/12/1999 8/16/1999 3/13/1999 3/13/1999 8/16/1999 5/12/1999 5/12/1999 5/12/1999 5/12/1999 12/2/1999 9/16/1999 9/16/1999 9/16/1999 9/16/1999 9/16/1999 9/16/1999 9/16/1999
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Auth St. 1980 E. Auth St. 1980 E. Lody Lane 1664 Transfit Road 1955 Schwyllill Mail 1554 W Pennyshvolik Avenue 1960 Atalomy Lane 1980 Stringle Rd. 400 E. Strottage Road 1955 Stringle Rd.	Venice Filst Rock Jackson Jack	RE NC TN OH RE TX REY PA COM MA OH ME AL MY PA A	Saranota Menderan Medison Hamilton Palm Beach Monfigomery St. Johns Challey Purblo Saranoga Hamilton Saranoga Hamilton Saranoga Hamilton Saranoga Hamilton Saranoga Hamilton Saranoga Hamilton Saranoga Hamilton Saranoga Hamilton Saranoga Hamilton Saranoga Hamilton Saranoga Hamilton Saranoga Hamilton Saranoga Hamilton Saranoga Hamilton Saranoga Hamilton Saranoga Hamilton Saranoga Hamilton Saranoga Hamilton Saranoga Hamilton Saranoga Hamilton Saranoga Hamilton Saranoga Hamilton Saranoga Hamilton Saranoga Hamilton Saranoga Hamilton Saranoga Hamilton Saranoga Hamilton Saranoga Hamilton Saranoga Hamilton Saranoga Hamilton Saranoga Hamilton Saranoga Hamilton Saranoga Hamilton Saranoga Hamilton Saranoga Hamilton Saranoga Hamilton Saranoga Hamilton Saranoga Hamilton Saranoga Hamilton Saranoga Hamilton Saranoga Hamilton Saranoga Hamilton Saranoga Hamilton Saranoga Hamilton Saranoga Hamilton Saranoga Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton Hamilton H	34792-1648 38703-17747 38703-38706 45140-15487 77340-3424 3299-20706 81008-2055 12068-3870 41008-2055 12068-3870 41008-2055 12068-3870 41008-2055 14022-252 14938-3451 1567-2541 1567-2541 1567-2543 1567-2543 1567-2543 1567-2543 1567-2543 1567-2543 1567-2543 1567-2543 1567-2543 1567-2543 1567-2543 1567-2543 1567-2543 1567-2543 1567-2543 1567-2543 1567-2543 1567-2543 1567-2543 1567-2543 1567-2543 1567-2543 1567-2543 1567-2543 1567-2543 1567-2543 1567-2543 1567-2543 1567-2543 1567-2543 1567-2543 1567-2543 1567-2543 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-2544 1567-	5/5/1996 7/22/1996 7/22/1996 7/22/1996 7/22/1996 7/12/1996 7/12/1996 3/34/1996 3/34/1996 3/34/1998 3/34/1998 3/34/1998 3/34/1998 3/34/1998 9/34/1998 9/24/1998 9/24/1999 9/24/1998
28 HINDERSONNI 28 ACCION TO 28 FOREST PARE : 28 CONNECE - TX 28 CONNECE - TX 29 FOREST PARE : 29 FOREST PARE : 29 FOREST PARE : 29 HORSON PARE : 20 LINCON PARE	## 18 4/02 200 ## 175 % Juvarran Blvd. ## 196 % Upward Road ## 196 % Upward Road ## 197 % Workson Road ## 197	445 Commencial Ouet 195 Commencial Wild 184 Yann Drive 11995 Challen Fil. 1970 H. 1	Venice Filter Rock Jackson Filter Rock Jackson Forest Park Boyeton Beach Corrore Saint Augustine Legrange Coffoor Park Holyoke Plague Filter Filter Williamsville Finackville New Stanton Wastertown Seillerstworg Victolome Williams Williamsville Finackville New Stanton Seillerstwoon Seillerstwoop Seillerstwoop Victolome Water	EL MCTONI EL TX EL XY FLA CO MY MAR AL MY FLA	Sarasarta Menderajo Medelon Medelon Palen Besch Montgomery St. Johns Gölbam Lehigh Purblo Saratoga Sar	M092-1648 2933-7972 29305-3936 45905-1936 39426-6877 77306-3444 31092-0705 40011-1842 1805-1630 81008-3055 12068-4867 01090-2839 4535-4329 4535-4329 4535-4321 1502-2531 1502-2531 1502-2531 1502-2531 1502-2531 1502-2544 1801-1859 4727-2744 18108-4846 85360-3029	55/1997 7/22/1996 7/22/1996 7/22/1996 7/22/1996 7/22/1996 7/22/1996 7/22/1996 7/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/199
28 HENDERSONEN THE 28 FOREST FARS. FOREST FA	1918 & US 230 1978 A Jacrannis Blvd. 1978 A Upward Road 1940 B N. Sighand Avenue 1940 B N. Sighand Avenue 1958 Workson Road 1958 Workson Road 1958 B Sighand Avenue 1958 B Sighand Avenue 1958 B Sighand Avenue 1958 B Sighand Avenue 1958 B Sighand 1978 B Sighand Road 1978 B Sighand 1978 B Sigh	445 Commencial Court 136 Commencial Wed 138 Wann Drive 1393 Chine Pi 1475 Southwest Bib Street 1475 Southwest Bib Street 1475 Southwest Bib Street 1476 Land Street Steet 1476 Land Street Steet 1572 Main Street Steet 158 Carbon Street 158 Carbon S	Venice Filer Rock Jackson Jack	RE NC TN OH RE TX REY PA COM MA OH ME AL MY PA A	Sararata Sararata Malahan Malahan Malahan Palm Beach Malahan Sararata Sarar	14092-14648 12033-1792 12035-17936 14036-17936 14036-17936 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-14036 14036-1	MAT-1997 7/12/1996 7/22/1996 7/22/1996 7/22/1996 7/21/1996 7/21/1996 7/21/1996 7/21/1997 7/21/1997 7/21/1997 7/21/1997 7/21/1997 7/21/1997 7/21/1997 7/21/1997 7/21/1997 7/21/1997 7/21/1997 7/21/1997 7/21/1997 7/21/1997 7/21/1997 7/21/1998 7/21/1998 7/21/1998 7/21/1998 7/21/1998
28 HINDERSONNI 28 ACCION TO 28 FOREST PARE : 28 CONNECE - TX 28 CONNECE - TX 29 FOREST PARE : 29 FOREST PARE : 29 FOREST PARE : 29 HORSON PARE : 20 LINCON PARE	## 18 4/02 200 ## 175 % Juvarran Blvd. ## 196 % Upward Road ## 196 % Upward Road ## 197 % Workson Road ## 197	445 Commencial Ouet 195 Commencial Wild 184 Yann Drive 11995 Challen Fil. 1970 H. 1	Venice Filter Rock Jackson Filter Rock Jackson Forest Park Boyeton Beach Corrore Saint Augustine Legrange Coffoor Park Holyoke Plague Filter Filter Williamsville Finackville New Stanton Wastertown Seillerstworg Victolome Williams Williamsville Finackville New Stanton Seillerstwoon Seillerstwoop Seillerstwoop Victolome Water	EL MCTONI EL TX EL TX FLA CO MY MAR AL MY PA AL MY IN MS AL	Sarasarta Menderajo Medelon Medelon Palen Besch Montgomery St. Johns Gölbam Lehigh Purblo Saratoga Sar	M092-1648 2933-7972 29305-3936 45905-1936 39426-6877 77306-3444 31092-0705 40011-1842 1805-1630 81008-3055 12068-4867 01090-2839 4535-4329 4535-4329 4535-4321 1502-2531 1502-2531 1502-2531 1502-2531 1502-2531 1502-2544 1801-1859 4727-2744 18108-4846 85360-3029	55/1997 7/22/1996 7/22/1996 7/22/1996 7/22/1996 7/22/1996 7/22/1996 7/22/1996 7/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/1996 2/22/199

COMPLETE LIST OF CRACKER BARREL QUD COUNTRY \$70815 / LOCATIONS (in ef 7/29/2012) SQUEST: Overler Barrel Internal Data

ore # Name 309 WILSOW- NC	Address3 1-95 & US 264	Address2	City	State	County	ZgCode	Opening Date
309 WILSON- NC 300 SPRINGFIELD- OH	1-95 & US 264 1-70 & State Road 72	5006 Hayes Place West 105 West Leffel Lane	Wilson Springfield	NC OH	Wilson Clark	27896-9740 45506-3521	12/9/1996
311 JOHNSON CITY-TN	1-26 & Boones Creek Rd SR354	2092 Boones Creek Road	Johnson City	TN	Washington	37615-4448	1/13/1997
312 HAMBURG- PA	1-78 & 58 G1	21 Industrial Drive	Hamburg	PA.	Berks	29526-8768	1/13/1997
313 MURRELLS IN-SC	Hwy 17 & Tadlock	1308 Tadlock Drive	Munnellis Inlet	SC	Honry	29576-7842	1/27/1997
314 LAXTON- UT	1-15 & Antelope Drive	1792 M. Heritage Park Blvd	Layton	UT	Davis .	84041-1949	12/9/1996
315 OKFORD- AL	1-20 & Morgan Road	220 Leon Smith Parkway	Oxford	AL	Calhoun	36203-3443	1/20/1997
356 HATTIESBURG-MS	1-59 & 5R 49	6659 Hwy 49	Hattlesburg	MS	Fornest	39401-3009	1/13/1997
357 E.GREENBUSH- NY 358 MILIORD- CT	1-90 & Route 4 1-95 & Woodmont Road	122 Troy Road 30 Sesenath Drive	East Greenbush Millard	NY CT	Renesselser New Haven	12061-1025	3/30/2997
319 ST. XISEPH- MO	1-29 & Frederick Blud	925 N. Woodbine Road	Saint Joseph	MO	Buchanan	64506-3003	2/17/1997
320 SULPHUR- LA	1-10 & Hwy 108	1100 Pintall Rd	Sulphur	IA .	Calcashieu Parish	20565-6403	2/24/1997
321 CORPUS CHRISTI	N/A	4229 South Padre Island Drive	Corpus Christi	TX	Nueces	78411-4405	6/23/1997
322 BENBROOK-TX	1-20 & Winsoutt	8010 SW Leep 820	Benimpok	TX	Tarrant	76126-2015	2/17/1997
323 WEST VALUEY- UT	1-215 & 3500 South	2283 West City Center Court	West Valley City	UT	Soft Lake	84119-3462	4/24/2997
325 TULSA- OK	1-64 & 31st	8008 E. 33st Street	Tulsa	OK	Tulsa	74145-1338	3/24/2997
326 GREENVILLE- AL	145 & AL 185	381 Interstate Or	Greenville	AL	Butler	36037-3765	3/20/1997
327 BURLESON-TX 328 SANTEE- SC	1-35 & Ahbury 1-95 & SC 6	13301 South Freeway 250 Britain Street	Burleson Santee	TX	Tarrant	76028-7025	3/15/2997
328 SANTEE-SC 329 CHESTER-VA	1-95 & Virginia Route 10	22601 Red Water Creek Board	Chester	SC VA	Orangeburg Chesterfield	29142-8936	3/35/2997
330 MOORESVILLE- NC	1-77 & NC 150	123 Regency Center Drive	Magnesellie	NC .	kedeli	28117-6870	4/21/1997
331 PEORIA- AZ	U.S. 101 & Rell Road	56845 North 84th Avenue	Peorla	AZ	Maricopa	85382-4716	9/22/1997
332 ALMA- AR	1-40 & US 71 North	431 Hwy 71 North	Alma	AR	Crawford	72921-3208	4/21/2997
333 BD AR-MD	1-95 & MID 543	1440 Handlir Orive	Bell Air	MO	Harford	21015-6600	6/90/2997
334 PHOENIX-AZ	1-17 & Deer Valley Road	21611 N. 20th Avenue	Phoenix	AZ	Maricopa	#5027-2496	1/19/1998
335 CHANGLER-AZ	I-10 & Chandler	5022 E Chandler Blvd	Phoenix	AZ	Maricopa	85048-0800	4/13/2998
336 BARBOURSVILL-WV	1-64 & US 60	3 Cracker Barrel Drive	Barboursville	wv	Cabell	25504-1622	5/5/2997
337 SPRINGVILLE- UT 338 GRANDVILLE- MI	I-15 & 5850 I-196 & 44th Street	460 South 2000 West 4340 Kenowa Avenue	Springville Grandville	MI	Utah Kent	84663-5648 49418-2258	8/18/1997
339 COMMERCE- GA	1-85 & US 441	138 Elsenhower Drive	Commerce	GA	Banks	49418-2258 30529-6227	8/4/1997
340 JONESVILLE- NC	1-77 & NC 67	1717 No Highway 67	Jonesville	NC	Tadkin	28642-9247	5/26/1997
341 JACKSONVILLE-FL	1-95 & J. Turner Butler Blvd	4680 Lengir Avenue	Jacksonville	FL	Duval	32216-6033	6/26/2997
342 PENNSVILLE- NI	1-295 & S. R. 49	427 North Broadway	Pennoville	N/	Salem	08070-5002	9/1/1997
343 HENDERSON- NC	1-85 & Rulin Creek Road	1002 Ruin Creek Road	Henderson	NC	Vance	27536-3483	8/4/2997
344 MAJANA-AZ	I-19 & Cortaro Road	8400 N Gracker Barnel Rd	Tucson	AZ.	Pima	85743-8581	10/20/1997
345 DURHAM-NC	1-85 & Cole Mill Road	3703 Hillsborough Road	Durham	NC	Durham	27705-2905	11/10/1997
346 BILLINGS-MT	1-90 & King Read	5620 South Frontage Road	Billings	MT	Yellowstone	59101-6367	8/18/1997
347 RUSSELLVILLE-AR 348 BECKLEY- WV	1-40 & SLHwy.7 1-64/77 & SR 3	211 East Harrell Drive 2112 Harper Road	Russelville Beckley	AR WV	Pope	72802-2254	8/4/1997
350 PISHKUL-NY	1-84 & NY9	4 Merritt Blvd.	Debbey	NY	Raileigh Dutchess	25801-2616 12524-2943	9/29/1997 1/25/1999
351 EDMOND-OK	1-35 & NE 122ND	4901 N.E. 122nd Street	Edmond	OK.	Oklahoma	73013-8387	9/3/1999
352 HAMMOND-LA	I-55 & Hwy 290	201 Westin Daks Orlive	Hammond	LA	Tangipahoa	70403-3437	10/13/1997
353 GONZALES- LA	1-10 & Hwy 30	2313 South Tanger Blvd.	Gonzales	LA.	Ascension Parish	70797-5749	10/27/1997
355 MT.STERLING-KY	1-64 & US 460	110 Stone Trace Road	Mount Sterling	KY	Montgomery	40353-9186	11/24/2997
356 GAFFNEY-SC	1-85 & SC305	8 Factory Shops Blvd	Gaffney	5C	Cherokee	29341-3321	11/10/1997
357 BROOKSVILLE-FL	1-75 & SRS0	30405 Cracker Crossing	Brooksville	FL	Hermando	34602-8504	11/24/1997
358 FRANKFORT- KY	1-64 & Hwy 60	561 Bizzack Bivd	Frankfort	RCA.	Franklin	40601-	3/28/2011
359 BOISE-ID	1-84 & Overland/Cule	1793 South Cole Road	Boise	ID	Ada	83709-2810	2/36/1998
360 P FORGE/WORTH 361 KINGSLAND- GA	US 441 at Sugar Hollow 1-95 & Hwy 40	2285 Parkway 1200 BOONE AVE	Pigeon Forge Kingsland	TN GA	Sevier Camden	37863-2997 31548-5343	2/9/1998 1/26/1998
362 GALLUP- NM	1-40 & Hwy 666	1480 West Maloney	Gellup	NM	McKinley	87301-3304	5/4/1998
363 GARNER-NC	1-40 & Hwy 42	5199 NC Highway 42 W	Garner	NC	Johnston	27529-8474	3/9/1998
364 ORMOND BEACH-FL			Ormand Beach		Volusia	32174-1834	2/2/1998
	1-95 & State Route 40	325 Interchange Blvd		FL.			
365 LINCOUN- NE	1-95 & State Route 40 1-80 & 27th Street	6700 North 27th Street	Lincoln	NE.	Lancaster	68523-8963	1/25/1998
365 LINCOLN- NE 366 KANSAS CITY- MO	1-95 & State Route 40 1-80 & 27th Street 1-29 & Tiffany Springs Pkwy	6700 North 27th Street 7920 NW Tillany Springs Pkwy	Lincoln Kansas City	NE MO	Platte	68531-8951 64153-2310	1/26/1998 2/2/1998
365 LINCOUN- NE 366 KANSAS CITY- MO 368 TRUSSVILLE- AL	1-95 & State Route 40 1-80 & 27th Street 1-29 & Tiffany Springs Pkwy 1-59 & Challoville Road	6700 North 27th Street 7920 NW Tillany Springs Pkwy 4710 Norrell Drive	Lincoln Kansas City Tryssylle	MO AL	Platte Jefferson	68521-8951 64153-2310 35173-2634	1/26/1998 2/2/1998 2/23/1998
365 LINCOLN- NE 366 KANSAS CITY- MO 368 TRUSSVILLE- AL 369 HAMMOND- IN	1-95 & State Route 40 1-90 & 27th Street 1-29 & Tiffany Springs Pkwy 1-59 & Challoulle Road 1-80/34 & Konnedy Avenue	6700 North 27th Street 7920 NW Tillany Springs Pkwy 4710 Norrell Drive 7750 Corlence Drive	Lincoln Kansas City Trussville Hammond	MO AL IN	Platte Jefferson Lake	68521-8951 64153-2810 35173-2634 46323-3128	1/25/1998 2/2/1998 2/23/1998 2/9/1998
365 LINCOLN- NE 366 KANSAS CITY- MO 368 TRUSOVILIE- AL 369 HAMMOND- IN 370 ZANESVILIE- OH	1-95 & State Route 60 1-80 & 271h Street 1-29 & Tiffany Springs Pikwy 1-59 & Challoffle Road 1-80/94 & Kennedy Avenue 1-70 & Underwood Street	6700 North 27th Street 7920 NW Tiffany Springs Pkwy 4710 Norrell Drive 7750 Corinne Drive 225 Scenic Crest Onive	Lincoln Kansas City Trussville Hammond Zanesville	MO AL IN OH	Platte Jefferson Lake Muskingum	68523-8951 64153-2310 35173-2634 46323-3128 48701-4090	1/26/1998 2/2/1998 2/23/1998 2/9/1998 3/36/1998
365 LINCOLN- NE 366 KARSAS CITY- MO 368 TRUSSVILIE- AL 369 HAMMOND- IN 372 ZANESVILIE- DH 372 MEADVILIE- PA	1-95 & State Route 40 1-80 & 27th Street 1-29 & TETRAY Springs Pkwy 1-59 & Challoulle Road 1-80/94 & Kennedy Avenue 1-70 & Underwood Street 1-70 & Underwood Street 1-79 & US 322	6700 North 27th Street 7920 NW Tiffany Springs Pkwy 4710 Norrell Drive 7750 Corinne Drive 225 Scenic Crest Drive 11311 Pennsylvania Avenue	Lincoln Kancas City Trussville Hammond Zanezville Meadville	NE MO AL IN OH PA	Platte Jefferson Lake Muskingure Crawford	68521-8961 64153-2810 35173-2634 46323-3128 48701-4090 16335-3649	3/26/1998 2/23/1998 2/23/1998 2/9/1998 3/36/1998 4/13/1998
365 LINCOLN- NE 366 KANSAS CITY- MO 368 TRUSSYLLE- AL 369 HAMMONLE- ON 370 ZANESYLLE- ON 371 MEADVILE- PA 372 W. MENSHIS- AR	1-95 & State Route 40 1-80 & 27th Street 1-25 & Tithaw Springs Pkwy 1-95 & Challoulle Road 1-80/94 & Konnedy Assesse 1-70 & Underwood Street 1-75 & US-322 1-40/55 & 7th Street	6700 North 27th Street 7920 NW Tiltury Springs Pkwy 4710 Norrell Orive 7730 Corline Orive 225 Scenic Crest Orive 11311 Pennsylvania Avenue 1600 N 67th Street	Uncoln Kansas City Trussville Hammond Zanezville Meadville Wart Memphis	NE MO AL IN OH PA AR	Platte Jefferson Lake Muskingum Crawford Crittenden	68532-8963 64153-2810 95173-2634 46323-3138 43703-4090 16335-3649 72303-3220	1/25/1998 2/2/1998 2/23/1998 2/9/1998 3/36/1998 4/13/1998 3/9/1998
365 LINCOLN- NE 366 KARSAS CITY- MO 368 TRUSSVILIE- AL 369 HAMMOND- IN 372 ZANESVILIE- DH 372 MEADVILIE- PA	1-95 & State Route 40 1-90 & 27th Street 1-93 & TERM Springs Pixwy 1-99 & Chalkville Road 1-8()94 & Kennedy Nemue 1-70 & Underwood Street 1-79 & US 392 1-40)5 & 27th Street 1-495 & 58-133	6700 North 27th Street 7920 NW Tillary Springs Pkwy 4710 Morrell Drive 7730 Corinne Crive 225 Scenic Crest Onive 11313 Pennsylvania Avenue 1600 N GTH Street 1795 Andover St.	Uncoln Kansas City Trussville Hammond Zanesville Meadville Meadville Tewksbury	NE MO AL IN OH PA AR MA	Platte Jefferson Lake Muskingum Crawfond Crittenden Middlesex	68532-8963 64153-2810 95172-2634 46323-3128 48701-4090 16335-3649 72301-8210 01876-1129	1/26/1998 2/23/1998 2/23/1998 2/9/1998 3/36/1998 4/13/1998 3/9/1998 2/22/1999
395 LINCOLIN- NE 366 KARSAS CITY- MO 368 TRUSOVILLE- AL 369 HAMMOND- IN 370 ZANESVILLE- ON 371 MEADVILLE- PA 372 W. MEMPHS- AR 373 EUNISALINY- MA	1-95 & State Route 40 1-80 & 27th Street 1-25 & Tithaw Springs Pkwy 1-95 & Challoulle Road 1-80/94 & Konnedy Assesse 1-70 & Underwood Street 1-75 & US-322 1-40/55 & 7th Street	6700 North 27th Street 7920 NW Tiltury Springs Pkwy 4710 Norrell Orive 7730 Corline Orive 225 Scenic Crest Orive 11311 Pennsylvania Avenue 1600 N 67th Street	Uncoln Kansas City Trussville Hammond Zanezville Meadville Wart Memphis	NE MO AL IN OH PA AR	Platte Jefferson Lake Muskingum Crawford Crittenden	68532-8963 64153-2810 95173-2634 46323-3138 43703-4090 16335-3649 72303-3220	1/25/1998 2/2/1998 2/23/1998 2/9/1998 3/36/1998 4/13/1998 3/9/1998
395 LINCOUN- NE 396 KANSAS CITY- MO 395 TRAISSYNLE- AL 399 HAMMOND- IN 370 ZANESYNLE- PA 372 W. MINPHES- AL 373 TRAISSAURY- MA 374 TRAISSAURY- PA 375 TRAISSAURY- PA 375 TRAISSAURY- PA 375 TRAISSAURY- PA 375 TRAISSAURY- PA	1-96 & State Navis 40 1-96 & 27th Street 1-29 & TTany Spring: Pkwy 1-98 & Chalkville Road 1-98/94 & Knowley Instruc- 1-76 & Underwood Street 1-78 & Underwood Street 1-78 & Underwood Street 1-98 & St. 133 1-98 & Charlos & This Street 1-99 & St. 133 1-78 & County Noute 64	6700 Morth 27th Street 7200 MV Talmy Springs Pkny 4710 Morrell Crive 7730 Corline Crive 225 Sonic Crest Drive 11811 Pennsylvania Avenue 1000 N GTI Street 1796 Andover St. 2358 Shrieb Drive 3305 St. Michaelb Drive 3305 St. Michaelb Drive 3206 Pleasant Valley Road	Uncoln Kansas City Trussville Hammond Zanesville Meadville West Memphis Tewkshury Harrisburg	NE MO AL IN OH PA AR MA PA	Platte Jefferson Lake Muskingum Crawford Crittenden Middlesex Dauphin	68521-8951 64153-2910 35173-2634 46322-3118 48701-6090 16335-9649 72301-9210 01879-1129 17110-9704	1/26/1998 2/2/1998 2/23/1998 2/9/1998 3/36/1998 4/33/1998 3/2/1999 3/36/1998 3/2/1998
365 LINCOUN- NE 366 ERASSOVILE- AL 369 HAMMOND- IN 370 ZAMENVILE- ON 371 EM MARVELE- PA 372 W. MINPHE- AL 372 IT ELWISSIUMS- PA 375 TEANSGUARA- TX 375 TEANSGUARA- TX 375 FEARMONT- WV 377 LINCOH- OK	1-95 & State Navis 40 1-96 & 27th Street 1-29 & Tiffany Springs Plwy 1-59 & Chaldelin Road 1-80/94 & Kannedy Aversus 1-79 & Uniforwood Street 1-79 & Uniforwood Street 1-95 & Uniforwood Street 1-95 & Uniforwood Street 1-95 & Uniforwood Street 1-95 & Uniforwood Road 1-79 & Country Novis 64 1-46 & Gotte Med.	6700 Morth 27th Street 7920 NW Tittany Springs Plwy 4710 Morrell Orlve 7750 Corinne Drive 225 Scenic Creat Drive 11311 Pennsylvania Avenure 1000 NOTH Street 1795 Andower St. 2515 Brindle Drive 3102 St. Michaels Drive 3200 E. One Brisant 200	Lincoln Kancas City Trussville Hammond Zanesville Meadville West Merophis Tresksloury Harrisburg Tesarkana Fairmont Laveton	NE MO AL IN OH PA AR MA PA EX WV OK	Platte Jefferson Lake Muskingure Crawford Cristanden Middlesex Dauphin Bowle Marion Comanche	68521-8951 64153-2910 95173-2634 46223-9118 48701-9090 16335-9849 72901-9210 01876-1129 17110-9704 75501-2054 26554-8569 73500-3061	1/26/1998 2/23/1998 2/23/1998 2/93/1998 3/36/1998 3/32/1998 3/22/1999 3/36/1998 3/30/1998 4/6/1998
395 LINCOUN- NE 396 KANSAS CITY- MO 395 TRUSSVILLE- AL 390 HAMMOND- IN 370 ZANISVILLE- PA 371 MIADVILLE- PA 372 MIADVILLE- PA 373 TEXASSAINY- MA 374 HAKKEBBURG- PA 375 TEXASKANA- TX 376 FARRIGHT- WV 377 LWYTON-OK 379 HOUSTON- TX	1-95 & State Raute 40 1-96 & 27th Street Pray 1-95 & Chalk Read 1-95 & Chalk Read 1-95 & Chalk Read 1-95 & Undersod Street 1-95 & Undersod Street 1-95 & Undersod Street 1-95 & Undersod Street 1-95 & Strian 1-95 & Strian 1-95 & Strian 1-95 & County Route 6 1-96 & Gere Brid. 1-45 & Gere Brid.	4700 Morth 27th Street P200 MN THAN Springs Plany 4710 Mortell Celve 7750 Continue Crive 7750 Continue Crive 11331 Penneyleania Avenue 1000 M CHI Street 1755 Andover St. 2535 Refedie Drive 2306 Pleasant Velley Road 601 E. Gore Blvd. 14150 M. Texesay	Lincoln Kancas City Trussville Hammond Zanesville West Memphis Teskibury Harrisburg Teskiburg Teskiburg Harrisburg Harris	NE MO AL IN OH PA AR MA PA EX WV OK TX	Platte Jefferson Lake Muskingum Crawford Crittenden Middlesek Dauphin Slowie Marion Comanche Harris	68521-8951 64153-2814 46323-3118 48702-8096 16335-849 72903-9216 01878-1129 17110-9704 75503-2254 26554-8569 71503-05603	1/26/1998 2/2/1998 2/2/1998 2/9/1998 3/9/1998 4/13/1998 3/22/1999 3/26/1998 3/2/1998 4/4/1998 4/2/1998 4/2/1998
365 LINCOUN-NE 366 RAMASCOTT-MO 368 TRUSSYRLEF-AR 369 HAMMOND-IN 370 ZAMISYLEF-DR 371 ZW. MEMPHES-AR 272 IV. MEMPHES-AR 273 TEWASRAMS-TA 375 TEMARKANS-TW 375 TEMARKANS-TW 376 ARRMONT-W 377 LINCOUNT-IX 379 HOUSTON-TX- 379 HOUSTON-TX- 370 HOUSTON-TX- 370 HOUSTON-TX- 370 HOUSTON-TX- 370 HOUSTON-TX- 370 HOUSTON-TX- 370 HOUSTON-TX	1-95 & State Navis 40 1-96 & 27th Street 1-29 & Tiffany Springs Plwy 1-59 & Chaldelin Road 1-80/94 & Kannedy Averus 1-70 & Underwood Street 1-70 & Underwood Street 1-90 & Street 1-95 & 20 Street 1-95 & 20 Street 1-95 & 20 Street 1-95 & Street 1-95 & Street 1-95 & Street 1-95 & Street 1-95 & Street 1-95 & Street	4700 North 17th Street 1720 NoV THAY Springs Plany 4710 North Colve 1750 Corrings Civie 225 Scenic Crest Orius 1331 Pennighania Avenue 1600 N GTH Street 1756 Andows Drive 2300 25 Michaels Drive 2300 15 Gentles Drive 2001 E. Gene Bloom 1410 K. Freeway 1450 Seath West 13th Wiley 1550 Seath West 13th Wiley 1550 Seath West 13th Wiley	Uncoin Kansas City Trussville Hammond Zanezville Meadville West Memphis Tewkshury Harriburg Tewarkana Falmont Lawton Houstan Deeffield Beach	NE MO AL IN OH PA AR MA PA IX V OK TX FL	Platte Jefferson Lake Muskingum Criwaford Crittenden Mildifesek Dauphin Sowie Marion Comanche Haris Sroward	68521-8951 64153-2816 35173-2634 46172-3418 48701-6990 16335-3848 72900-3220 01876-1129 17110-9704 73500-3261 77090-6503 33441-4225	1/26/1998 2/21/1998 2/23/1998 3/24/1998 3/26/1998 4/23/1999 3/26/1998 3/20/1998 4/4/1998 4/4/1998 4/4/1998
395 LINCOLUN NE SIGE RAMASSI CITH MO SIGE RELESSYLLE* AL 399 HAMMANDON IN 370 ZANESYNLE* ON 371 MALAYSILE* ON 372 W. MALAYSILE* ON 373 TELVICELINE* AN 373 TELVICELINE* AN 373 TELVICELINE* AN 374 HAMERISHES* AN 375 TELVICELINE* AN 377 LINYTON* OK 377 LINYTON* OK 377 LINYTON* OK 378 DOLDRIFIGD* TI 380 DOLRRIFIGD* TI 380 GREENFIGD* FI 381 GREENFIGLE* TI 381 GR	1-95 & State Raute 40 1-96 & 27th Street Pray 1-96 & 27th Street Pray 1-95 & Chalkille Raud 1-80/94 & Kennedy Avenue 1-976 & Underwood Street 1-978 & Underwood Street 1-978 & Underwood Street 1-978 & Underwood Street 1-978 & Street 1-978 & Street 1-978 & Street 1-978 & County Route 64 1-978 & County Route 64 1-978 & County Route 64 1-978 & Street 1-	4700 Morth 27th Street P200 MN THAN Springs Plany 4710 Mortell Orlex 7750 Continue Orlex 7750 Continue Orlex 11311 Pennsylvania Avenue 1000 M OTH Street 1755 Andover St. 2525 Revisel Orlex 2506 Pleasant Velley Road 601 E. Gore Blvd. 1476 M. Frest 17th Wiley 1200 Seath West 13th Wiley 1250 Seath West 13th Wiley 1250 Seath West 13th Wiley 1250 Seath West 13th Wiley 1250 Seath West 13th Wiley 1450 West 1250	Lincoln Kansas City Trussville Hammond Zanesville Hammond Zanesville Meadville West Memphis Tewkishory Harrisburg Tewkishory Harrisburg Hamsont Lawton Deeffield Beach Greenville	NE MO AL IN OH PA AR MA PA IX VV OK TX FL TX	Platte Jefferson Lake Muskingure Creedord Crittenden Middlesee Bowle Bowle Harris Brownet Harris Brownet Harris	68521-8951 64153-2316 48752-4954 46323-3128 48702-4996 16335-3849 72803-3216 01876-1129 77150-9704 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354 75503-2354	1/26/1998 2/23/1998 2/23/1998 3/96/1998 4/33/1998 4/33/1998 3/26/1998 3/26/1998 4/20/1998 4/20/1998 4/20/1998
365 LINCOLU- NE SEE EARNASCH CHT- MO SEE TEUSSYLLE - PA 370 CANESYNLE - ON 370 CANESYNLE - ON 370 CANESYNLE - ON 371 MIADYLLE - PA 372 W. MENDHES - NA 374 HARRISHAM - NA 375 TEUSKAMAN - TX 375 TEUSKAMAN - TX 375 TEUSKAMAN - TX 375 HOUSTON - TX 379 HOUSTON - TX 379 HOUSTON - TX 381 GREENVILLE - TX 381 GREENVILLE - TX 381 GREENVILLE - TX 381 HARRISHOE - OH	1-96 & State Navie 40 1-98 & 27th Street 1-28 & Tiffany Springs Plwy 1-59 & Chaldelik Raed 1-80 (New York Street 1-70 & Underwood Street 1-70 & Underwood Street 1-70 & Underwood Street 1-70 & Underwood Street 1-95 & 40 (Street 1-95 & Charles 1-95 & County Route 64 1-46 & A Rista 1-46 & A Wista 1-46 & A Wista 1-98 & SW 15th Street 1-98 & SW 15th Street	4700 North 17th Street 1720 NNY THAY Springs Plany 4710 North Christ 7750 Corrings Chris 1750 Corrings Chris 1351 Pennighania Avenue 1600 N GH Street 1756 Andows Chris 1756 Andows Chris 1756 Andows Chris 1750 Shed North 17th 17th 1750 Shed New 17th 17th 1750 See 17th	Lincoln Kansas City Trussville Hammond Zanesville Meadville Met Menghis Tewksluny Harrisburg Fearstana Fairmont Lawton Deertield Beach Greenville Harrison	NE MO AL IN OH PA AR MA PA IX WV OK IX FL TX OH	Platte Jefferson Lake Muskingum Crawford Crittenden Middlesex Dauphin Slowie Marion Comanche Harris Broward Hunt Hamilton	68521-8951 64153-2316 64153-2316 64123-3118 48120-4096 18195-13216 18195-13216 17110-9704 7550-2154 2554-8589 7350-3061 7700-6503 30441-6255 7540-7046	1/26/1998 2/23/1998 2/23/1998 3/9/1998 3/9/1998 4/13/1998 2/22/1999 3/36/1998 3/30/1998 4/20/1998 4/20/1998 5/18/1998
395 LINCOLUN NE SIGE RAMASSI CITH MO SIGE RELESSYLLE* AL 399 HAMMANDON IN 370 ZANESYNLE* ON 371 MALAYSILE* ON 372 W. MALAYSILE* ON 373 TELVICELINE* AN 373 TELVICELINE* AN 373 TELVICELINE* AN 374 HAMERISHES* AN 375 TELVICELINE* AN 377 LINYTON* OK 377 LINYTON* OK 377 LINYTON* OK 378 DOLDRIFIGD* TI 380 DOLRRIFIGD* TI 380 GREENFIGD* FI 381 GREENFIGLE* TI 381 GR	1-95 & State Raute 40 1-96 & 27th Street Pray 1-96 & 27th Street Pray 1-95 & Chalkfill Read 1-80/94 & Kennedy Avenue 1-976 & Underwood Street 1-978 & Underwood Street 1-978 & Underwood Street 1-978 & Underwood Street 1-978 & Street 1-978 & County Route 64 1-978 & Street	4700 Morth 27th Street P200 MN THAN Springs Plany 4710 Mortell Orlex 4710 Mortell Orlex 4700 Continue Orlex 1331 Pennsylvania Avatura 1000 M OTH Street 1755 Andows St. 2535 Reveals Orlex 2506 Pleasant Volley Road 601 L. Gone Blvd. 1475 M. Freezing 1250 Seath West 13th Way 3401 West 135 615 West 13th Way 3401 West 135 615 West 13th Way 3401 West 135 617 Bloom Read	Uncoln Kansas City Trussville Hammond Zanesville Meadville West Mersphis Tenaksbury Harrisburg Tenaksbury Harrisburg Tenaksbury Harrisburg Tenaksbury Harrisburg Tenaksbury Houstan Gereenville Harrison Twinshurg	NE MO AL IN OH PA AR MA PA IX VV OK IX PL TX OH OH	Platte Jefferson Lake Muskingum Crawford Cristenden Middlesex Dauphin Sowie Marlion Comanche Harris Broward Hamilton Hamilton Hamilton	68521-8951 64153-2316 55173-2654 46123-3118 48703-4956 16335-3849 72803-2216 01876-1129 17119-9704 75503-2554 2554-4859 71501-3061 77090-6503 30444-6255 75402-7046 45035-27046	1/26/1998 2/23/1998 2/23/1998 2/9/1998 3/9/1998 3/9/1998 3/22/1999 3/26/1998 3/9/1998 4/6/1998 4/6/1998 4/20/1998 4/20/1998 4/20/1998 4/20/1998 4/20/1998
MIS LINCOLU- NE MIS REVISIVALE - AL MIS HEMMOND IN MIS PELISVALE - AL MIS HAMMOND IN MIS CANESVALE - ON MIS MIS MIS IN MIS MIS MIS IN MIS MIS MIS IN MIS MIS MIS IN MIS MIS MIS MIS MIS IN MIS MIS MIS MIS MIS MIS MIS MIS MIS MIS MIS MIS MIS MIS MIS MIS MIS MIS MIS MIS MIS MIS MIS MIS MIS MIS MIS	1-95 & State Raute 40 1-96 & 27th State Raute 40 1-95 & Chalk State Raute 1-95 & Underwood Street 1-95 & Underwood Street 1-95 & Underwood Street 1-95 & Unit 3-22 1-40/55 & State 31 1-95 & County Pouts 46 1-95 & County Pouts 46 1-96 & Sin State 1-95 & County 1-95	4700 North 17th Street 1720 NNY THAY Springs Plany 4710 North Christ 7750 Corrings Chris 1750 Corrings Chris 1351 Pennighania Avenue 1600 N GH Street 1756 Andows Chris 1756 Andows Chris 1756 Andows Chris 1750 Shed North 17th 17th 1750 Shed New 17th 17th 1750 See 17th	Uncoln Earnas City Travarille Hammond Zameralle Mearluile Mearluile Metalline Metalline Harriborg Tewakshory Harriborg Tewakshory Harribord Lawton Housten Greenville Harrison Teinshorg Greenville Harrison Teinshorg Gothan	NE MO AL IN OH PA AR MA PA IX WV OK IX FL TX OH	Platte Jefferson Lake Muskingum Crawford Crittenden Middlesex Dauphin Slowie Marion Comanche Harris Broward Hunt Hamilton	68521-8951 64153-2316 64153-2316 64123-3118 48120-4096 18195-13216 18195-13216 17110-9704 7550-2154 2554-8589 7350-3061 7700-6503 30441-6255 7540-7046	1/26/1998 2/23/1998 2/23/1998 3/9/1998 3/9/1998 3/9/1998 3/9/1998 3/36/1998 3/36/1998 4/20/1998 5/38/1998 4/20/1998 4/20/1998 4/20/1998 4/20/1998 4/20/1998 4/20/1998
MIS LINCOLU- NE MIS REVISIVALE - AL MIS HEMMONDO IN 200 PAMMONDO 200 PAMMO	1-95 & State Raute 40 1-96 & 27th State Raute 40 1-96 & 27th State Raute 40 1-96 & Challed Raud 1-80/94 & Kannedy Avenue 1-976 & Underwood Street 1-978 & Underwood Street 1-978 & Underwood Street 1-978 & Underwood Street 1-978 & State 13 1-80/95 & This Street 1-80/95 & State 13 1-80 & State 13 1-978 & County Route 40 1-978 & State 13 1-978 & State 13 1-978 & State 14	6700 Morth 27th Street P200 NN TERM Springs Plany 4710 Novembry Springs Plany 4710 Novembry 4710 Morrell Drive 7235 Scenic Creet Orius 13312 Pennigalania Avenue 1600 N GTH Street 1375 Androws 1600 N GTH Street 1375 Androws 1200 25. Michaela Drive 1200 15. Gone Was Drive 1200 15. Gone Was 12th Was 1201 Sing Read 1217 East Averue Read 1217 East Averue Read 1218 Ross Carbo Crist 1218 Description 1218 Ross Carbo 1218 Description 1218 Description 1218 Ross Carbo 1218 Description 121	Uncolor Transmitted American Chy Transmitted Hammond Hammond Azeneralite Meta-Valle West Memphis Travelshory Harrisburg Teanskarus Falimont Lawton Houston Coverried Beach Greenville Hamison Trainshorg Cochan Section Lawton Hamison Trainshorg Cochan Cochan Cochan Children Law Clinton Lawton Children Cochan Coc	NE MO AL IN OH PA AR WV OK TX OH OH AL	Platte Jaifferson Lake Jaifferson Lake Crawford Crawford Crawford Maridinese Bowie Mario M	68521-8951 6453-2316 53173-2614 46123-3118 46123-3118 4701-0900 16185-3649 72601-3216 77501-2064 26554-8569 77501-3061 77009-6503 33441-4255 77402-7064 46087-1927 8609-1270	1/26/1998 2/23/1998 2/23/1998 2/9/1998 3/9/1998 3/9/1998 3/22/1999 3/26/1998 3/9/1998 4/6/1998 4/6/1998 4/20/1998 4/20/1998 4/20/1998 4/20/1998 4/20/1998
395 LINCOLUN- NE SIGE RAMASSA CITT- MO SIGE RELESSYLLE - AL SIO HAMMANDON IN 370 ZAMESYNLE - OR 370 ZAMESYNLE - OR 371 MILADYSLE - OR 372 LIV. MILADYSLE - OR 373 HAMMAND INS. 374 HAMMAND INS. 375 ELAMASHAN IN 376 HAMMAND INS. 376 PARAMAND INS. 377 LINCOLUN- IN 376 LINCOLUN- IN 377 LINCOLUN- IN 377 LINCOLUN- IN 378 LINCOLUN- IN	1-95 & State Raute 40 1-96 & 27th Street 1-28 & Tithany Springs Plany 1-58 & Chalkille Raud 1-80/94 & Kennody Avenue 1-976 & Underwood Street 1-978 & Underwood Street 1-978 & Underwood Street 1-978 & Underwood Street 1-978 & County Poster 1-80/58 & Th Street 1-80/58 & Th Street 1-80/58 & Street 1-978 & County Route 46 1-978 & Street Route 47 1-978 & County Route 47 1-978 & Route 17 1-9	6700 Morth 27th Street P200 NN THAN Springs Plany 8710 Mortell Delve 7710 Conrine Organization 7710 Conrine Organization 18311 Prenigation 18311 Prenigation 18311 Prenigation 1830 And Street 18315 And Street 1830 And Stree	Unodin Karcas Chy Trusville Hammond Zanessille Meschilde Word Mersphils Trevkslory Harrisborg Tresstans Falmond Lueton Overfield Beach Overfield Beach Tresstans Falmond Falmo	NE MO AL IN OH PA TX VV OK TX OH AL OH NV	Flatte Jefferson Lake Jefferson Lake Muskingow Crawford Crawford Muskingow Grawford Muskingow Muskingow Muskingow Bowis Muskingow Harris Bowis Muskingow Harris Breward Harris Breward Harris Breward Harris	68523-8951 64153-2814 46123-3118 48123-3118 48123-3118 48170-090 16815-3849 7200-1210 01876-1129 17110-9704 26554-8549 71500-101 71709-4503 31441-3255 75402-7040 41083-2704 44047-1927 3400-2579 4404-2709	1,726/1598 2/73/1598 2/73/1598 2/73/1598 2/73/1598 3/76/1598 4/73/1598 3/76/1598 3/76/1598 3/76/1598 4/76/1598 4/76/1598 4/76/1598 4/76/1598 4/76/1598 4/76/1598 4/76/1598 4/76/1598 4/76/1598 4/76/1598 4/76/1598 4/76/1598 4/76/1598 4/76/1598 4/76/1598 4/76/1598 4/76/1598 4/76/1598 4/76/1598 4/76/1598 4/76/1598 4/76/1598 4/76/1598 4/76/1598 4/76/1598 4/76/1598 4/76/1598
MIS LINCOLUN-NE MIS REVISIVALE - AL MIS HAMMONDO IN MIS REVISIVALE - AL MIS HAMMONDO IN MIS ADAMSTIVALE - ON MIS MIS AND MIS MIS AND MIS HAMMONDO IN MIS AND MIS MIS MIS MIS MIS MIS MIS MIS TEXAMANA TO MIS MERINDO - N MIS	1-95 & State Raute 40 1-96 & 21th State Raute 40 1-96 & 21th State Raute 40 1-96 & Challed Raud 1-80/94 Kanderood Street 1-97 & United Raud 1-80/94 Kanderood Street 1-97 & United Raud 1-80/94 Kanderood Street 1-97 & United Raud 1-80/95 & State Raute 1-80/95 & State Raute 1-80/95 & State Raute 1-97 & County Route 64 1-84 & Gere Med. 1-84 & Gere Med. 1-84 & State Raute 1-95	4700 North 17th Street P200 NoV THAY Springs Plays 4710 Novembry Springs Plays 4710 North Corte P205 Contine Crive P205 North P205 Contine P205 Contine P205 P205 North P205 P205 P205 P205 P205 P205 P205 P205	Unools Karnas City Trusville Hammond Zenezille Meadville Werd Menghis Tewksluny Harriborr Teraskran Fairmont Lawfon Houston Deerffeld Beach Greenville Harrison Teinslung Dochan Seetfield Lake Seetfield Lake Colos Grande	NE MG AL IN GH PA AR MA PA EX UV GE TEX GH GH CH NU NY AZ	Platte Jafferson Lake Jafferson Lake Crawford Crawford Crawford Dispith Sovie Marion Marion Marion Marion Marion Marion Joneth Hunt Summit Houst Hunt Hunt Hunt Final	6852-4851 64153-2814 63137-2834 6323-3138 43730-4096 16335-3649 7200-1200 17110-9704 7550-2054 2554-4569 7350-1061 7500-7064 64007-1927 8600-2704 4607-1927 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-2704 8600-	3/25/1998 2/23/1998 2/23/1998 2/23/1998 4/33/1998 4/33/1998 4/33/1998 3/25/1998 4/25/1998 4/25/1998 4/35/1998 4/35/1998 4/35/1998 4/35/1998 4/35/1998 4/35/1998 4/35/1998
395 LINCOLAN RE SEE EARLISVILLE - AL 390 HAMMADON IN 370 ZAMISVILLE - PA 372 W. MILLIANDELE - PA 372 W. MILLIANDELE - PA 372 W. MILLIANDELE - PA 373 W. MILLIANDELE - PA 374 W. MILLIANDELE - PA 374 W. MILLIANDELE - PA 375 ELAMERICAN - PA 375 ELAMERICAN - PA 376 HAMMADON - PA 376 HAMMADON - PA 377 LIANTON - PA 377 LIANTON - PA 378 LIANTON - PA 381 CALLIFOTO - PA 385 SEETELLO - PA 386 SEETE	1-95 & State Raute 40 1-96 & 27th Street 1-28 & Tithany Springs Plwy 1-58 & Chalkille Raud 1-80/94 & Kennody Avenue 1-976 & Undersond Street 1-978 & Undersond Street 1-978 & Undersond Street 1-978 & Undersond Street 1-978 & County Route 46 1-978 & County Route 40 1-978 & State Route 4	6700 Morth 27th Street P200 NN THAN Springs Plany 8710 Morth Golve 7710 Corines Of Street 225 Scenic Creet Online 1831 Pennighania Avanue 1800 N G114 Street 1813 Pennighania Avanue 1800 N G114 Street 1815 Andores Howe 1810 234 McHanab Drive 1810 234 McHanab Drive 1810 234 McHanab Drive 1810 235 McHanab Drive 1810 235 McHanab Drive 1810 1810 1810 1810 1810 1810 1810 1810	Unodin Karnas City Trusville Hammond Zeneralile Meadville Word Menghila Trevisiony Harrisburg Transtana Transtana Transtana Centifiel Beach Centifiel Beach Crestion Shottlen Destrict Residen Shottlen Residen Reside	NE MO AL IN OH PA AR MA PA IX VV OE TX FL TX OH OH AL OH NV AZ MO	Flatte Jefferson Lake Jefferson Lake Muskingow Crawford Crawford Muskingow Grawford Muskingow Muskingow Bowie Bo	6152-4851 6153-2172-2514 4612-2514 4612-2514 4612-2514 4612-2514 4612-3514 4612-3514 4612-3514 7610-2514 7610-2514 7610-2514 7610-2514 4603-2714 4603-2714 4603-2714 6634-351 6634-351 6634-351	3/26/1998 2/21/1998 2/21/1998 2/21/1998 2/21/1998 4/21/1998 2/21/1998 3/26/1998 4/20/1998 4/20/1998 4/20/1998 4/20/1998 4/20/1998 4/20/1998 4/20/1998 4/20/1998 4/20/1998 4/20/1998 4/20/1998 4/20/1998 4/20/1998 4/20/1998 4/20/1998 4/20/1998 4/20/1998 4/20/1998 4/20/1998 4/20/1998 4/20/1998 4/20/1998 4/20/1998 4/20/1998
195 LINCOLU- NE 106 EXPANSA CITT- MO 108 TRUSSYLLE - PA 109 HAMMOND IN 270 ZANESYLLE - PA 172 EV. MEMPHES - PA 172 EV. MEMPHES - PA 172 EV. MEMPHES - PA 173 EV. MEMPHES - PA 173 EV. MEMPHES - PA 174 EV. MEMPHES - PA 175 TEARNAM - TA 175 TEARNAM - PA 175 TEARNAM	1-95 & State Raute 40 1-96 & 27th State Raute 40 1-96 & 27th State Raute 40 1-96 & Challed Raud 1-80/94 44 Kennedly Avenue 1-97/94 44 Kennedly Avenue 1-97/94 44 Kennedly Avenue 1-97/94 40/95 & This Street 1-96 & Challed Raud 1-97/94 50 Kennedly Avenue 1-97/94 County Route 40 1-97/94 County Rou	4700 Novrih 17th Street 1720 NoV THAY Springs Plany 4710 Novrill Drive 4710 Novrill Drive 4710 Novrill Drive 1735 Corinne Crive 1235 Scenic Crest Drive 1331 Peneplayania Avenue 1600 N DTH Street 1795 Androve 1795 N DTH STREET 1795 N	Unools Karnas City Trusville Hammond Zenezille Meadville Werd Menghis Teneksluny Harriborr Teneksluny Harriborr Teneksluny Harriborr Houston Deemfield Bench Greenville Harrison Teninkurg Dochan Schettled Lake Greenville Harrison Rocherter Casa Grande Seint Robert Lincoln	NE MO AL IN OH PA AR MA TEX UV OK TEX OH OH NE O	Platte Jaifferson Lake Jaifferson Lake Crestande Markingow Crestande Markingow Dauphi Boule Markin M	6812-4893 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 6	1/3/1998 2/21/1998 2/23/1998 2/23/1998 2/22/1999 2/22/1999 2/22/1999 2/22/1999 2/22/1999 2/22/1999 2/22/1999 2/22/1999 2/22/1999 2/22/1999 2/22/1999 2/22/1999 2/22/1999 2/22/1999 2/22/1999 2/22/1999 2/22/1999 2/22/1999 2/22/1999 2/22/1999 2/22/1999 2/22/1999 2/22/1999 2/22/1999 2/22/1999 2/22/1999
395 LINCOLVE NE SIGE RAMASSA CITT- MO SIGE RELISSVILLE - AL 309 NAMMONDON IN 370 ZAMESVILLE - OR 370 ZAMESVILLE - OR 371 MILADEVILLE - OR 372 LIV. MEILANDELS - OR 373 HEADERSHAP - MA 374 HARRESSHAP - MA 374 HARRESSHAP - NA 375 ELZAMESHAP - NA 376 HARRESSHAP - NA 377 LINCOLVE - NA 377 LINCOLVE - NA 377 LINCOLVE - NA 377 LINCOLVE - NA 378 CARRESSON - OR 384 TONISHERSON - OR 385 TONISHERSON - OR 385 SEEPELO - OR 386 CURTON - NO 386 CURTON - NO 386 CURTON - NO 386 CARRESTA - NO 386 SEEPELO - OR 386 SEEPELO 386	1-95 & State Raute 40 1-96 & 27th Street 1-28 & Tithany Springs Plwy 1-58 & Chalkille Raud 1-80/94 & Kennody Avenue 1-976 & Underwood Street 1-978 & Underwood Street 1-978 & Underwood Street 1-978 & Underwood Street 1-978 & County Route 46 1-978 & County Route 40 1-978	6700 North 27th Street P200 NN THAN Springs Plany 8710 North Springs Plany 8710 North Springs Plany 8710 Conrine Of Street P205 Scenic Creat Onion 18311 Preningshamin Avvnnet 1800 N OTH Street 1976 Andorer S. 2515 Sheddle Drive 1800 254. McNeab Drive 1800 254. McNeab Drive 1800 255. McNeab Drive 1800 115. Gove Brid. 1810 Springs Plant 1800 Springs Plant 1800 Springs Plant 1800 Springs Plant 1800 Springs Plant 1801 Springs	Unodo Linosol Lancas Chy Trusvelle Hammond Zenesielle Meadville West Mensphis Tewksbury Harniburg Terastkana Falmont Lanton Houstan Covertield Beach Covertield Martison Sorthan Section Sorthan Sorth	NE MG AL IN OH AR MA TX WV OK TX FL TX OH OH AL AL H OH NJ NY AZ MG IL KS	Flatte Jefferson Lake Jefferson Lake Muskingow Crawford Crawford Muskingow Grawford Muskingow Muskingow Muskingow Bowis Muskingow Musk	6852-4951 55173-2654 64529-3152 64703-6900 16325-5926 16325-5926 16325-5926 17326-3926 17326-3926 17326-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526-3926 17526 17526 17526 17526 17526 17526 17526 17526 17526 17526 17526 17526 17526 17526 17526 17526 17526 17526 17526 17526 17526 17526 17526 17526 17526 17526 17526 17526 17526 17526 17526 17526 17526 17526 17526 17526 17526 17526 17526 17526 17526 17526 17526 17526 1752	3/26/1998 3/2/1998 3/2/1998 3/2/1998 3/2/1998 4/3/1998 3/2/1998 3/2/1998 3/2/1998 3/2/1998 3/2/1998 3/2/1998 3/2/1998 3/2/1998 3/2/1998 3/2/1998 3/2/1998 3/2/1998 3/2/1998 3/2/1998 3/2/1998 3/2/1998 3/2/1998 3/2/1998 3/2/1998
195 LINCOLU- NE 106 EXPANSA CITT- MO 108 TRUSSYLLE - PA 109 HAMMOND IN 270 ZANESYLLE - PA 172 EV. MEMPHES - PA 172 EV. MEMPHES - PA 172 EV. MEMPHES - PA 173 EV. MEMPHES - PA 173 EV. MEMPHES - PA 174 EV. MEMPHES - PA 175 TEARNAM - TA 175 TEARNAM - PA 175 TEARNAM	1-95 & State Raute 40 1-96 & 27th State Raute 40 1-96 & 27th State Raute 40 1-96 & Challed Raud 1-80/94 44 Kennedly Avenue 1-97/94 44 Kennedly Avenue 1-97/94 44 Kennedly Avenue 1-97/94 40/95 & This Street 1-96 & Challed Raud 1-97/94 50 Kennedly Avenue 1-97/94 County Route 40 1-97/94 County Rou	4700 North 17th Street 1720 NNY THAY Springs Play 4710 North Thay Springs Play 4710 North Chris 4710 North Chris 1750 Corinno Chris 1255 Corinno Chris 1351 Pennighania Avenue 1600 N GH Street 13513 Pennighania Avenue 1600 N GH Street 1355 Shedhania Drive 1200 Heasant Valley Road 601 E. Gone Wat 13th Way 1401 N. Freeway 1250 South West 13th Way 1401 Nest 13th Gran 1251 Size Avenue North 1250 South Wat 13th Way 1451 Ross Ghard Chris 1250 Cortolt Rd. 16 Freetage Road 1201 Highan Dr. 1251 E Forence Blvd. 1258 Highen Ghard 1251 Highan Dr. 1251 E Forence Blvd. 1258 Highen Gh. 1258 Highen Chris 1250 Highan Dr. 1258 Highen Chris 1250 Highan Dr. 1258 Highen Chris 1259 Highen Chr	Unools Karnas City Trusville Hammond Zenezille Meadville Werd Menghis Teneksluny Harriborr Teneksluny Harriborr Teneksluny Harriborr Houston Deemfield Bench Greenville Harrison Teninkurg Dochan Schettled Lake Greenville Harrison Rocherter Casa Grande Seint Robert Lincoln	NE MO AL IN OH PA AR MA TEX UV OK TEX OH OH NE O	Flatts Lake Jefferson Lake Jefferson Lake Murkingow Crawford Crawford Crawford Middlescu Bowis Movio Movio Movio Movio Movio Movio Bowis Bowis Browel Hout Hamilton Sounnet House Ho	6812-4893 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 64159-2216 6	1/3/1998 2/21/1998 2/23/1998 2/23/1998 2/22/1999 2/22/1999 2/22/1999 2/22/1999 2/22/1999 2/22/1999 2/22/1999 2/22/1999 2/22/1999 2/22/1999 2/22/1999 2/22/1999 2/22/1999 2/22/1999 2/22/1999 2/22/1999 2/22/1999 2/22/1999 2/22/1999 2/22/1999 2/22/1999 2/22/1999 2/22/1999 2/22/1999 2/22/1999 2/22/1999
395 LINCOLVE NE SEE REAMSSOCITÉ NO 188 TRUSSYLLÉ - PA 190 HAMMONDO IN 170 ZANISYNLÉ - PA 172 LIV. MENDPHÉS - PA 172 LIV. MENDPHÉS - PA 172 LIV. MENDPHÉS - PA 173 TELONARIAN - TO 175 MENDENPHLE - TO 181 GREENPHLE - TO 181 GREENPHLE - TO 181 TELONARIAN - CH 185 TELONARIAN - CH 186 CANTON - TO 187 TELONARIAN - CH 186 CANTON - TO 187 TELONARIAN - CH 187 TELONARIAN - CH 188 TELONARIAN - CH 188 TELONARIAN - CH 189 TELONARIAN - CH 189 TELONARIAN - CH 180 TELONARIAN - CH 181 TELONARIAN - CH 183 TELONARIAN - CH 184 CANTON - TO 187 TELONARIAN - CH 187 TELONARIAN - CH 188 TELONARIAN - CH 188 TELONARIAN - CH 189	1-95 & State Raute 40 1-96 & 21th State Raute 40 1-96 & 21th State Raute 40 1-96 & Challed Raud 1-80/94 & Kennedy Aserous 1-90/94 & Kennedy Aserous 1-90/94 & Kennedy Aserous 1-90/95 & Challed Raud 1-80/95 & This Street 1-80/95 & This Street 1-80/95 & State 13 1-80/95 & State 13 1-96 & County Route 64 1-96 & A First 1-96 & County Route 64 1-96 & A First 1-96 & State 13 1-96 & State 14 1-96 & State 14 1-96 & State 14 1-96 & State 14 1-96 & State 15 1-96 & Stat	6700 North 27th Street P200 NN THAN Springs Plany 8710 North Springs Plany 8710 North Springs Plany 8710 Conrine Of Street P205 Scenic Creat Onion 18311 Preningshamin Avvnnet 1800 N OTH Street 1976 Andorer S. 2515 Sheddle Drive 1800 254. McNeab Drive 1800 254. McNeab Drive 1800 255. McNeab Drive 1800 115. Gove Brid. 1810 Springs Plant 1800 Springs Plant 1800 Springs Plant 1800 Springs Plant 1800 Springs Plant 1801 Springs	Unools Karnas City Trusville Hammond Zenezille Meadville Werd Menghis Teneksluny Harriborr Teneksluny Harriborr Teneksluny Harriborr Houston Deerffeld Bench Greenville Harrison Teininker Dochan Rocherter Casa Grande Saint Robert Lincoln Junction City Auston Coln Greenville Harrison Rocherter Casa Grande Saint Robert Lincoln Junction City Junction City Junction City Junction City	NE MO AL IN OH AR PA TX WV OK TX PL OH OH AL OH NY AL OH NY AL IN	Flatte Jefferson Lake Jefferson Lake Muskingow Crawford Crawford Muskingow Grawford Muskingow Muskingow Muskingow Bowis Muskingow Musk	68512-4903. 68512-4903. 55177-2654 64329-3121 64370-4905 64329-3121 64370-4905 7260-3216 7169-650-3216 7709-650-3314 64067-7907 64067-7907 64067-7907 64067-7907 64067-7907 6608-3907 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608-3908 6608	1/3/1998 2/3/1998 2/3/1998 2/3/1998 3/3/1998 3/3/1998 3/3/1998 3/3/1998 4/2/1998 4/2/1998 4/3/1998 4/3/1998 4/3/1998 4/3/1998 1/3/1998 1/3/1998 1/3/1998 1/3/1998 1/3/1998 1/3/1998 1/3/1998 1/3/1998 1/3/1998 1/3/1998 1/3/1998 1/3/1998 1/3/1998 1/3/1998
395 LINCOLIN- NE SIGE RAMASSA CITT- MO SIGE RELISSVILLE - AL 309 HAMMONDON IN 310 ZAMESWILLE - OR 310 ZAMESWILLE - OR 312 W. MEINPHES - AR 312 W. MEINPHES - AR 312 W. MEINPHES - AR 313 W. MEINPHES - AR 314 W. MEINPHES - AR 315 TEARNASSAN TO 315 TEARNASSAN TO 315 TEARNASSAN TO 315 TEARNASSAN TO 315 MOUSTON - TX 316 GEREVILLE - TX 316 GEREVILLE - TX 316 GEREVILLE - TX 316 GEREVILLE - TX 317 MOUSTON - TX 318 THORSESTED - OH 319 CACA GRANCE - AZ 319 ST HORSESTED - OH 310 JENCOLIN - TX 311 CHARLESTED - OH 311 CHARLESTED - OH 312 THORSESTED - OH 313 THORSESTED - OH 314 CACA GRANCE - AZ 315 GROSSESTED - OH 315 GRANCE - TX 316 SEBOORDOUGH - N 316 GAS CETT- IN 317 GAS CETT- IN 317 GAS CETT- IN 318 GAS CETT-	1-95 & State Raute 40 1-96 & 27th Street 1-28 & Tithany Springs Plwy 1-58 & Chalkille Raud 1-80/94 & Kennody Avenue 1-976 & Undersond Street 1-978 & Undersond Street 1-978 & Undersond Street 1-978 & Undersond Street 1-978 & County Route 46 1-978 & County Route 40 1-978 & State 10 1-978 & County Route 40 1-978 & State 10 1-978 & County Route 40 1-978 & State 10 1-978 & County Route 40 1-978 & State 10 1-978 & County Route 40 1-978 & State 10 1-978 & County Route 40 1-978 & Route 40 1-978 & County Route 40 1-978 & County Route 40 1-978 & Route 40 1-978	6700 Morth 27th Street P200 NN TEMP Springs Plany 8710 NN TEMP Springs Plany 8710 Norrell Celve P205 Scenic Creet Onioe 1331 Pennighania Avanue 1600 N GTH Street 13513 Pennighania Avanue 1600 N GTH Street 13515 Andows St. 2515 Shedde Drive 1300 254. Mchaela Drive 1300 254. Mchaela Drive 1300 254. Mchaela Drive 1300 116. Gone Bird. 14170 N. Freeway 1250 South West 1300 Way 1401 Norrell Shedde 1315 Section 1614 Certain 1316 Street Shed 1318 Street Shed 1310 Street Shed 1310 Street Shed 1310 Street Shed 1310 Street Shed 1311 Street Shed 1310 Street 131	Unouls Karnas City Trusville Hammond Zenezille Meadrille Ward Menghils Trusville Ward Menghils Trusville Ward Menghils Trusville Ward Menghils Trusville Ward Farinatara Fairment Lawton Houston Overfield Beach Greenville Martison Twinshurg Oothan Sociation	NE MO AL IN OH AR	Flatte Jefferson Lake Jefferson Lake Auskingure Crawford Crawford Crawford Middlese Modellese Mo	6852-4893 58173-2694 68729-3112-6894 68703-6995 16875-1895 17116-9704 7250-3215 17116-9704 7250-3215 77500-3215 77500-3215 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 77500-3503 7750	1761.1968 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 273.1998 27
MIS LINCOLAN RE MIS EXPANSION CITY MO MIS TRUSSYLLE* PA MIS HAMMONDON IN 270 ZANESYLLE* PA 272 W. MINNYHES - AR 273 EVALESPELE* PA 273 EVALESPELE* PA 274 EVALESPELE* PA 275 EVAL	1-95 & State Raute 40 1-96 & 27th State Raute 40 1-98 & Chib State Raute 40 1-98 & Chabitile Raud 1-80/14 & Kennedly Aserone 1-976 & Underwood Street 1-976 & Underwood Street 1-976 & Underwood Street 1-976 & Underwood Street 1-976 & County Pouts 40 1-80 & Rest 31 1-80 & Rest 31 1-978 & County Pouts 40 1-978 & County Pouts 40 1-978 & County Pouts 40 1-98 & Sai 1-10 1-98 & County Sai 1-10 1-98 & Cou	4700 Nov's Taylo Szees 1 920 Nov's Taylo Spores Proya 4710 Nov's Taylo Spores 4710 Nov's	Unools Kannas City Trusville Hammond Jameaulie Meadrille Werd Menghils Tewkshury Harrisburg Teraskaru Fairmont Lawfon Houstan Owerfield Beach Greenville Marchilde Greenville Harrisburg Teraskaru Fairmont Haustan Houstan Ho	NE MO AL IN PA AR WY OK TX PL TX OH OH NY AL OH NY AR MO IL KS IN KS IN KS AL IN	Flatts Jefferson Lake Jefferson Lake Auskingow Crawford Crawford Mulkingow Crawford Mulkingow Mulkingow Bowie Mulkingow Bowie 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395 LINCOLAN RE SIGE RAMASSI CITH MO 188 TRUSSYLLE* AL 309 HAMMONDON IN 310 ZAMESWILE* OR 310 ZAMESWILE* OR 317 LINCOLAN 318 HAMMONDON IN 319 HOUSTON IN 319 HOUSTON IN 319 HOUSTON IN 319 HOUSTON IN 311 GREENVILLE* IX 312 HAMMONDON IN 313 HOUSTON IN 314 HAMMONDON IN 315 HAMMONDON IN 316 GAR GORDON IN 317 HAMMONDON IN 317 HAMMONDON IN 318 GAR GORDON IN 318 GAR CHAPTON IN 319 HAMMONDON	1-95 & State Raute 40 1-96 & 27th Street 1-28 & Tithany Springs Plwy 1-58 & Chalkille Raud 1-80/14 & Konnowly Avenue 1-70/8 Undersond Street 1-79 & Undersond Street 1-79 & Undersond Street 1-79 & Undersond Street 1-79 & County Poster 1-80/18 & Thir Street 1-80/18 & Thir Street 1-80/18 & Street 1-90 & Silv 120 & Street 1	4700 Nov Tell's Szeet 1 9720 Nov Tell's Springe Plany 4710 Noverell Cerlve 7730 Corrient Greine 7730 Corrient Cerlve 7235 Scenic Creat Orline 1331 Prenighania Avenue 1600 N CH1 Street 1375 Andows St. 2535 Riendis Drive 1300 234. Michael Drive 1300 234. Michael Drive 1300 234. Michael Drive 1300 235. Michael Drive 1300 235. Michael Drive 1300 115. Governia Drive 1300 1350 Nover 1300 1301 1301 Nover 1300 1301 Nover 1300 1301 Nover 1300 1301 Nover 1301 1301 1301 Nover 1301 1301 1301 1301 1301 1301 1301 1301	Unouls Karnas City Trusville Hammond Zenezille Meadrille Ward Menghils Trusville Ward Menghils Traville Ward Menghils Traville Ward Menghils Traville Travil	NE MALIN OPA ANA MA PA X WV DE X FL XX OPA ANA MA PA X WV DE X FL XX OPA ANA MALIN ANA MANA MANA MALIN ANA MANA MANA MANA MANA MANA MANA	Flatte Jefferson Lake Jefferson Lake Kuskinguw Crawford Crawford Mulkinguw Crawford Mulkinguw Mulkinguw Mulkinguw Mulkinguw Mulkingum Mu	6852-4893 58173-2694 68729-3112-6894 68703-6995 16875-1895 17116-9704 7250-9215 17116-9704 7250-9215 1710-9704 7250-9215 7250-9215 7250-9304 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505 4007-7505	1/26/1948 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949
INSO LINCOLUN- NE INSE READSSOCITÉ NO INSE TREASSOCITÉ NO INSE TREASSOCITÉ NO INSE TREASSOCITÉ NO INSE TAMBRONI LE CON- INSE LINCOLUN- INSE TREASSOCITÉ NO INSE CACA GRANDE NO INSE CACA GRAN	1-95 & State Raute 40 1-96 & 27th State Raute 40 1-28 & Tithany Springs Plany 1-58 & Chalkille Raud 1-80/14 & Konnedly Astrone 1-96 & Chalkille Raud 1-80/14 & Konnedly Astrone 1-976 & Underwood Street 1-978 & Underwood Street 1-978 & County Plants 1-98 & Sat 313 1-98 & Sat 31	4700 Nov't Eryth Street 4710 Nov't Eryth Spreet 4710 Nov't Eryth Springs Play 4710 Nov'ell Drive 4710 Nov'ell 4710 N	Unodis Karnas City Trusville Hammond Jameaulie Meadrille Werd Menghils Werd Menghils Teraskisury Harriborg Teraskisury Horriborg Teraskisura Fairmont Lawfon Houstan Owerfield Beach Greenville Harrison Teinshurg Dothan Rochester Casa Grande Saint Robert Junction Junction City Cada Grands Sendshaves Gladeler Selektiel Junction Greenville Harrison Rochester Casa Grande Saint Robert Junction Junction Greenville Junction Greenville Harrison Greenville Harrison Rochester Casa Grande Saint Robert Junction Junction Greenville Junction Junction Greenville Harrison Greenville Harrison Greenville Harrison Harr	NE MAL IN OH PA ARMA PA TE WV OETE PLEX OH OH AL OH NI NI NI AZ MO GE IN MAS AL IN GE IN G	Flatte Jefferson Lake Jefferson Lake Auskingow Craeford Craeford Middlesses Bouse Bowie Marion Commarbe Harris Brewerd Hamilton Summit Houston Hamilton Flowerd Houston Housto	68512-4901. 55172-2614 61529-2102. 55172-2614 61701-4905 61729-5112 61701-4905 61701-4905 61701-4905 61701-4905 61701-4905 61701-4905 61701-4905 61701-4905 61701-4905 61701-4905 61701-4905 61701-4905 61701-4905 61701-4905 61701-4905 61701-4905 61701-4905 61701-4905 61701-4905 61701-4905 61701-4905 61701-4905 61701-4905 61701-4905 61701-4905 61701-4905 61701-4905 61701-4905 61701-4905 61701-4905 61701-4905 61701-4905 61701-4905 61701-4905 61701-4905 61701-4905 61701-4905 61701-4905 61701-4905 61701-4905 61701-4905 61701-4905 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395 LINCOLAN RE SIGE RAMASSI CITH MO 188 TRUSSYLLE* AL 309 NAMMONDON IN 310 ZAMESWILE* OR 310 ZAMESWILE* OR 317 LINCOLAN 318 HAMPHES AR 318 HAMPHES AR 318 HAMPHES AR 319 EVALUATION CITY 319 HOUSTON IN 319 HOUSTON IN 310 CREMYILLE* IX 311 GREENVILLE* IX 311 GREENVILLE* IX 312 SAMESBOOK IX 313 SHEFFELLE* OR 313 SHEFFELLE* OR 314 CREMYILLE* IX 315 SHEFFELLE* OR 316 CREMYILLE* IX 316 CREMYILLE* IX 317 LINCOLAN 318 SHEFFELLE* OR 319 LINCOLAN 310 SHEFFELLE* OR 311 LINCOLAN 311 LINCOLAN 312 SHEFFELLE* OR 313 SHEFFELLE* OR 314 GREENVILLE* IX 315 SHEFFELLE* OR 316 SHEFFELLE* OR 317 LINCOLAN 318 SHEFFELLE* OR 319 SHEFFELLE* OR 310 JENCOLAN 311 LINCOLAN 311 LINCOLAN 312 LINCOLAN 313 SHEFFELLE* OR 314 GREENVILLE* IX 316 GREENVILLE* IX 400 SHEFFELLE* OR 400 SHEFFELLE*	1-95 & State Raute 40 1-96 & 27th Street 1-28 & Tithany Springs Plany 1-58 & Chalkille Raud 1-80/14 & Koncody Avenue 1-97 & Underwood Street 1-97 & Underwood Street 1-97 & Underwood Street 1-97 & Underwood Street 1-97 & County Route 46 1-80 & Frygress Avenue 1-90 & Stat 133 1-81 & Frygress Avenue 1-90 & Stat 133 1-91 & Stat 134 1-91	4700 Nov Tell's Szeet 1 9720 Nov Tell's Spring Plany 4710 Noverell Drive 7710 Corrient Grive 7750 Corrient Grive 7750 Corrient Grive 1255 Scenic Creat Orine 13513 Prenighania Avvenue 1600 N GTH Street 13513 Prenighania Avvenue 1600 N GTH Street 13515 Andower St. 2515 Refedit Drive 1300 254. Michael Drive 1300 254. Michael Drive 1300 254. Michael Drive 1300 155. Greenia Drive 1300 155. Greenia Drive 1300 155. Nove 1300 1301 Signification 1301 Sign	Unouth Karnas City Trusville Hammond Zenezille Meadrille Ward Menghils Trusville Ward Menghils Trusville Trusville Trusville Trusville Trusville Trusville Trusville Trusville Hammond Lawton Houston Overfield Beach Greenville Hamison Truinslung Oothan Shelfield Lake City Cothan Shelfield Lake Cothan Mochan Mochan Mochan Mochan Mochan Mothan Matison Mothan Moth	NE MAL IN OH PA AR MA PA IE WV E IX OH HA AR MA PA IE WV E IX OH HA AR MI E IX IN NOT AR MI E IX IN NO	Flatte Jefferson Lake Jefferson Lake Kuskinguw Crawford Crawford Crawford Mulidinese Musikinguw Kowise Kowise Musikinguw Kowise Kowise Musikinguw Kowise Kowise Musikinguw Kowise Kow	6852-4893 58173-2854 64322-3112-6854 64703-6905 16815-5869 7260-9215 17116-9704 7250-9215 17116-9704 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215 7250-9215	1/26/1948 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/1949 2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/
MIS LINCOLUN RE MIS EXPANSION CITY MO MIS TRUSSYLLE* PA MIS HAMMONDON IN 270 ZANESYLLE* PA 272 W. MINNEYSES AS EYE EVENESISEN* MA EYE HAMBONIN* W. BI GREENVILLE* TE. BI GREENVILLE* TE. BI GREENVILLE* TE. BI HAMBONIN* W. BI THOMBETTA M. BI THINNETTA M. BI THOMBETTA M. BI GAROGONIN* E. BO JUNCTION CITY BI GAROGONIN* E. BO JUNCTION CITY BI GBOOGUNUTH M. BI G	1-95 & State Raute 40 1-96 & 27th State Raute 40 1-96 & 27th State Raute 40 1-96 & Chabitile Raud 1-96/94 & Kennedly Astrone 1-96 & Chabitile Raud 1-96/94 & Kennedly Astrone 1-976 & Underwood Street 1-976 & Underwood Street 1-976 & Underwood Street 1-976 & County Pouts 64 1-978 & County Pouts	4700 Nov't Eryth Street 4710 Nov't Eryth Spreet 4710 Nov't Eryth Springs Phay 4710 Nov't Eryth 4710 Nov't Er	Unools Karnas City Trusville Hammond Jamesulle Meadville Werd Menghils Werd Menghils Werd Menghils Teraskarus Fairmont Lawfon Houstan Deeffeld Beech Greenville Harrison Houstan Deeffeld Beech Greenville Harrison Harriso	NE MALIN OH PARE MAN TE WORLEN OH NO NE NO NE	Flatts Jafferson Lake Jafferson Lake Auskingow Crawford Crawford Crawford Multilises a Susphin Sowie Multion Commarche retaris Browned House Hou	6852.4993.6555.24993.6655.24993.6655.24993.6655.24993.6632.9412.6432.9412.6432.9412.6432.9412.6432.9412.6432.9412.6432.9412.6432.9412.6432.9412.6432.9412.6432.9412.6432.9412.6432.9412.6432.9432.6432.9412.6432.9412.9412.9412.9412.9412.9412.9412.941	1/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2
395 LINCOLAN RE SIGE RAMASSI CITH-MO 188 TRUSSYLLE*- AL 309 HAMMONDON IN 310 CAMESWILE*- ON 310 CAMESWILE*- ON 311 MILADYLLE*- PA 312 W. MEINPHES- AL 312 EVALUATION ON 314 HAMERISHAND IN 315 TRUSSYLLE*- ON 315 TRUSSYLLE*- ON 316 GREENVILLE*- TX 316 GREENVILLE*- TX 316 GREENVILLE*- TX 317 LINCOLAN 318 SHEFFELLD*- ON 318 GREENVILLE*- TX 318 SHEFFELLD*- ON 318 GREENVILLE*- TX 319 SHEFFELLD*- ON 310 GREENVILLE*- TX 311 SHERETTA- NY 312 SHERETTA- NY 313 SHERETTA- NY 314 GREENVILLE*- TX 315 SHEFFELLD*- ON 316 GREENVILLE*- TX 317 SHERETTA- NY 318 SHERETTA- NY 318 SHERETTA- NY 319 GREENVILLE*- TX 319 GREENVILLE*- TX 319 GREENVILLE*- TX 310 GREENVILLE*- TX 311 GREENVILLE*- TX 312 GREENVILLE*- TX 313 GREENVILLE*- TX 314 GREENVILLE*- TX 315 SHERETTA- NY 316 SHERETTA- NY 316 SHERETTA- NY 316 SHERETTA- NY 316 SHERETTA- NY 317 SHERETTA- NY 318 GREENVILLE*- TX 319 GREENVILLE*- TX 319 GREENVILLE*- TX 310 GREENVILLE*- TX 311 GREENVILLE*- TX 312 GREENVILLE*- TX 313 GREENVILLE*- TX 314 GREENVILLE*- TX 315 GREENVILLE*- TX 316 GREENVILLE*- TX 317 SHERETTA- TX 318 GREENVILLE*- TX 319 GREENVILLE*- TX 319 GREENVILLE*- TX 310 GREENVILLE*- TX 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Street 1-978 & Undersond Street 1-978 & State 1-978 & Undersond Street 1-978 & County Route 46 1-978 & Route 16	4700 Nov Tarthy Soriest Prays 4710 Nov Tarthy Solings Prays 4710 Novembry Solings Prays 4710 Novembry 4710 Novembry 4710 Convine Cart Online 13311 Preningshamin Avenue 1400 N CH1 Street 1351 Sender Solingshamin Avenue 1400 N CH1 Street 1355 Sender Solingshamin Avenue 1400 N CH1 Street 1350 Solingshamin Drive 1360 Solingshamin Drive 1360 Solingshamin 1410 N CH1 Sol	Unode Karnas Chy Trusville Hammond Zenesille Meadrille Ward Menghils Treaksluny Harrisburg Treaksluny Harrisburg Treaksluny Harrisburg Treaksluny Harrisburg Treaksluny Harrisburg Treakslung Generalie Harrison Houston Houston Houston Houston Houston Houston Houston Houston Harrison Treinslung Gothan Housel Lake Charlison Housel Housel Lake Charlison Housel Lake Charlison Housel Lake Charlison Housel Lake Charlison Housel Housel Lake Charlison Housel	NK MALIN OPPARAMA NEW METERS OF THE METERS O	Flatte Jefferson Lake Jefferson Lake Kuskingow Crawford Crawford Mulkilmore Douphin Sovice Murion Comanche Hauri Hounton Loran Hunterion Munterion Hunterion Hunte	6852-4893 64153-2815 53173-2654 43703-4990 16315-5869 7260-3210 10315-5869 7260-3210 17110-9704 7250-3210 17110-9704 7250-3210 77500-3210 77500-3210 77500-3210 77500-3210 77500-3210 77500-3210 77500-3210 77500-3210 77500-3210 77500-3210 77500-3210 77500-3210 77500-3210 77500-3210 77500-3210 77500-3210 77500-3210 77500-3210 77500-3210 77500-3210 77500-3210 77500-3210 77500-3210 77500-3210 77500-3210 77500-3210 77500-3210 77500-3210 77500-3210 77500-3210 77500-3210 77500-3210 77500-3210 77500-3210 77500-3210 77500-3210 77500-3210 77500-3210 77500-3210 77500-3210 77500-3210 77500-3210 77500-3210 77500-3210 77500-3210 77500-3210 77500-3210 77500-3210 77500-3210 77500-3210 77500-3210 77500-3210 77500-3210 77500-3210 77500-3210 77500-3210 77500-3210 77500-3210 77500-3210 77500-3210 77500-3210 77500-3210 77500-3210 77500-3210 77500-3210 77500-3210 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77500-3210 77500-3210	1/26/1998 2/2/1998 2/2/1998 2/2/1998 2/2/1998 2/2/1998 2/2/1998 2/2/1998 2/2/1998 2/2/1998 2/2/1998 2/2/1998 2/2/1998 2/2/1998 2/2/1998 2/2/1998 2/2/1998 2/2/1998 2/2/1998 2/2/1998 2/2/1998 2/2/1998 2/2/1998 2/2/1998 2/2/1998 2/2/1998 2/2/1998 2/2/1998 2/2/1998 2/2/1998 2/2/1998 2/2/1998 2/2/1998 2/2/1998 2/2/1998 2/2/1998 2/2/1998 2/2/1998 2/2/1998 2/2/1998 2/2/1998 2/2/1998 2/2/1998 2/2/1998 2/2/1998 2/2/1998 2/2/1998 2/2/1998 2/2/1998 2/2/1998 2/2/1998 2/2/1998 2/2/1998 2/2/1998 2/2/1998 2/2/1998 2/2/1998 2/2/1998 2/2/1998 2/2/1998 2/2/1998 2/2/1998 2/2/1998 2/2/1998 2/2/1998 2/2/1998 2/2/1998 2/2/1998 2/2/1998 2/2/1998 2/2/1998 2/2/1998 2/2/1998 2/2/1998 2/2/1998 2/2/1998 2/2/1998 2/2/1998 2/2/1998 2/2/1998 2/2/1998 2/2/1998 2/2/1998 2/2/1998 2/2/1998 2/2/1998 2/2/1998 2/2/1998 2/2/1998 2/2/1998 2/2/1998 2/2/1998 2/2/1998 2/2/1998 2/2/1998 2/2/1998 2/2/1998 2/2/1998 2/2/1998 2/2/1998 2/2/1998 2/2/1998 2/2/1998 2/2/1998 2/2/1998 2/2/1998 2/2/1998 2/2/1998 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MIS LINCOLUN RE MIS EXPANSION CITY MO MIS TRUSSYLLE* PA MIS HAMMONDON IN 270 ZANESYLLE* PA 272 W. MINNEYSES AS EYE EVENESISEN* MA EYE HAMBONIN* W. BI GREENVILLE* TE. BI GREENVILLE* TE. BI GREENVILLE* TE. BI HAMBONIN* W. BI THOMBETTA M. BI THINNETTA M. BI THOMBETTA M. BI GAROGONIN* E. BO JUNCTION CITY BI GAROGONIN* E. BO JUNCTION CITY BI GBOOGUNUTH M. BI G	1-95 & State Raute 40 1-96 & 27th State Raute 40 1-28 & Tiffany Springs Plwy 1-58 & Chalkfille Raud 1-80/14 & Konnedly Aserone 1-97 & Underwood Street 1-79 & Underwood Street 1-79 & Underwood Street 1-79 & Underwood Street 1-79 & County Plwote 64 1-81 & Progress Arenue 1-30 & Kichmond Raud 1-79 & County Plwote 64 1-98 & Gore Bhrd. 1-44 & Gore Bhrd. 1-44 & Salva 1-90 & Silva Street 1-90 & New Harson Ral 1-90 & New H	4700 Nov't Eryth Street 4710 Nov't Eryth Spreet 4710 Nov't Eryth Springs Phay 4710 Nov't Eryth 4710 Nov't Er	Unools Karnas City Trusville Hammond Jamesulle Meadville Werd Menghils Werd Menghils Werd Menghils Teraskarus Fairmont Lawfon Houstan Deeffeld Beech Greenville Harrison Houstan Deeffeld Beech Greenville Harrison Harriso	NE MALIN OH PARE MAN TE WORLEN OH NO NE NO NE	Flatts Jefferson Lake Jefferson Lake Jefferson Lake Auskingow Crawford Crawford Crawford Multilises a Susphin Sowie Marion Consuche Harris Brewerd Harris Harris Brewerd Harris Houston Lorain Lorain Houston Houston Lorain Houston H	6852.4993.6555.24993.6655.24993.6655.24993.6655.24993.6632.9412.6432.9412.6432.9412.6432.9412.6432.9412.6432.9412.6432.9412.6432.9412.6432.9412.6432.9412.6432.9412.6432.9412.6432.9412.6432.9432.6432.9412.6432.9412.9412.9412.9412.9412.9412.9412.941	1/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2
INSO LINCOLUN- NE INSE REMISSIONE CON- INSE TRUSSYLLE - PA INSO HAMMONDO IN INSO HAMMONDO IN INSO AMERICALE - PA INSE LINCOLULE -	1-95 & State Raute 40 1-96 & 27th Street 1-28 & Tithany Springs Plwy 1-58 & Chalkille Raud 1-80/94 & Kennody Avenue 1-976 & Undersond Street 1-978 & Undersond Street 1-978 & Undersond Street 1-978 & Undersond Street 1-978 & State 1-978 & Undersond Street 1-978 & County Route 46 1-978 & Route 16	4700 Nov Tarty Street 4710 Nov Tarty Springer Pray 4710 Nov Tarty Springer Pray 4710 Novemb Orive 4710	Unools Karnas City Trusville Hammond Zenezille Meadville Werd Menghils Werd Menghils Teneksluny Harriborg Teneksluny Harriborg Teneksluny Harriborg Teneksluny Houston Devetfield Beach Greenville Harrison Houston Devetfield Beach Greenville Harrison Teinslung Dethan Rochester Casa Grande Saint Robert Lincols Junction Greenville Harrison Greenville Harrison Rochester Casa Grande Saint Robert Lincols Junction Greenville Harrison Harrison Rochester Casa Grande Saint Robert Lincols Junction Junction Junction Junction Junction Junction Harrison Harriso	NE MALIN OH PRAKEMAN WEEKELTKOH OHAL OHN NY AZ MOLE IN NOT NY MALIN MALIN NY NI	Flatte Jefferson Lake Jefferson Lake Kuskingow Crawford Crawford Mulkilmore Douphin Sovice Murion Comanche Hauri Hounton Loran Hunterion Munterion Hunterion Hunte	6852.4993.6555.24993.6655.24993.6655.24993.6655.24993.6639.64393.6499.6439.6499.6499.6499	1/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/1949 2/3/3/1949 2/3/3/1949 2/3/3/1949 2/3/3/1949 2/3/3/1949 2/3/3/1949 2/3/3/1949 2/3/3/1949 2/3/3/1949 2/3/3/1949 2/3/3/1949 2/3/3/1949 2/3/3/1949 2/3/3/1949 2/3/3/1949 2/3/3/1949 2/3/3/1949 2/3/3/3/2/3/2/3/2/3/2/3/2/3/2/3/2/3/2/3
395 LINCOLAN RE 496 EARNASS CITY-MO 198 TRESSYLLE*- AL 390 HAMMONDON IN 370 ZANESWILE*- OR 370 ZANESWILE*- OR 371 MILADYLLE*- PA 372 W. MEINPHES- AL 373 EVANESHA*- MA 374 HAMERISHA*- MA 375 TLANKASHA*- TX 375 MOUSTON- TX 377 MOUSTON- TX 377 MOUSTON- TX 377 MOUSTON- TX 377 MOUSTON- TX 378 MOUSTON- TX 379 MOUSTON- TX 379 MOUSTON- TX 370 MOUSTON- TX 370 MOUSTON- TX 371 MOUSTON- TX 372 MOUSTON- TX 373 MOUSTON- TX 374 MOUSTON- TX 375 MOUSTON- TX 376 MOUSTON- TX 377 MOUSTON- TX 377 MOUSTON- TX 377 MOUSTON- TX 378 MOUSTON- TX 378 MOUSTON- TX 379 MOUSTON- TX 379 MOUSTON- TX 370 MOUSTON- TX 371 MOUSTON- TX 400 MOUSTON- TX 400 MOUSTON- TX 411 WISTAMPTON- TX 411 WISTAMPTON- TX 413 MISTAMPTON- TX 414 MOUSTON- TX 415 SHEELEY-FILE - TX 416 SHEELEY-FILE - TX 417 MOUSTON- TX 417 MOUSTON- TX 417 MOUSTON- TX 417 MOUSTON- TX 418 MOUSTON- TX 41	1-95 & State Raute 40 1-96 & Zhih Saute 40 1-96 & Zhih Saute 40 1-96 & Zhih Saute 40 1-96 & Challed Raud 1-80/94 & Kennedy Aermus 1-97 & Challed Raud 1-80/94 & Kennedy Raute 1-97 & Challed Raud 1-80/95 & Thi Street 1-95 & Shih Saute 1-96 & Shih Saute 1-97 & Challed Raud 1-97 & Challed	4700 Nov Tell's Szeet 1700 Nov Tell's Spring Play Nov Tell's Nov T	Unouth Karnas City Trusville Hammond Zenesülle Meadrille Ward Menghile Ward Franksura Fairment Luwton Houtzin	NE MALES OH PA ARE MAN OF EXTENSION OF EXTEN	Flatte Jefferson Lake Jefferson Lake Kuskingow Crawford Crawford Mulkilmore Douphin Sovice Murion Comanche Harris Breward Hauri Hamilton Summit Houston Loran Honore Pleas Loran Honore Pleas Loran Honore Pleas Loran Honore Pleas Loran Honore Brail Honore Br	6852.3 4993.6 68153.2 4993.6 58157.3 6916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68	1/26/1998 2/21/1998 2/21/1998 2/21/1998 2/21/1998 2/21/1998 2/21/1998 2/21/1998 2/21/1998 2/21/1998 2/21/1998 2/21/1998 2/21/1998 2/21/1998 2/21/1998 2/21/1998 2/21/1998 2/21/1998 2/21/1998 2/21/1998 2/21/1998 2/21/1998 2/21/1998 2/21/1998 2/21/1998 2/21/1998 2/21/1998 2/21/1998 2/21/1998 2/21/1998 2/21/1998 2/21/1998 2/21/1998 2/21/1998 2/21/1998 2/21/1998 2/21/1998 2/21/1998 2/21/1998 2/21/1998 2/21/1998 2/21/1998 2/21/1998 2/21/1998 2/21/1998 2/21/1998 2/21/1998 2/21/1998 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395 LINCOLAN RE SELESPALLE AL SOR HAMMADON IN 300 HAMMADON IN 301 HAMMADON IN 301 HAMMADON IN 301 HAMMADON IN 302 HAMMADON IN 303 HAMMADON IN 304 HAMMADON IN 305 HAMMADON IN 306 LINCOLAN IN 306 LINCOLAN IN 306 LINCOLAN IN 306 LINCOLAN IN 306 JAMADON IN 307 HAMMADON IN 308 JAMADON IN 308 JAMADON IN 309 JAMADON IN 300 JAMADON IN	1-95 & State Raute 40 1-96 & 27th Street 1-29 & Tiffany Springs Plwy 1-29 & Challellie Raud 1-80/14 & Konnedly Astrone 1-96 & Challellie Raud 1-80/14 & Konnedly Astrone 1-97 & Underwood Street 1-97 & Underwood Street 1-98 & Stat 133 1-40/15 & Stat 133 1-40/16 & Stat 133 1-96 & Siw 1205 Street 1-90 & Siw 1205 Stre	4700 Nov Tarty Street 4710 Nov Tarty Springer Prays 4710 Nov Tarty Springer Prays 4710 Novemb Orive 47	Unools Karnas City Trusville Hammond Zenezille Meadville Werd Menghile Werd Menghile Werd Menghile Werd Menghile Tenaklarus Fairmont Lawfon Houstan Deemfield Beach Greenville Harrison Houstan Selented Greenville Harrison Teinskung Dethan Rochester Casa Grande Saint Robert Lincols Junction City Gais City Cadd Simphamton Mutason Mutas	NE MAD ALL BOTH PARENT NEW ORK FLEX OH HALL HAND NEW SEE FLEX OH HALL HAND NEW SEE SEE SEE SEE SEE SEE SEE SEE SEE S	Flatts Jefferson Lake Jefferson Lake Jefferson Lake Auskingow Crawford Crawford Crawford Multilises a Multilises a Multilises a Multilises a Multilises a Multilises a Multilises Summit Houston Lorain Multilises Multil	6852.3 4993.6 6453.9 2012.0 55177.2 6914 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 4916 64707.3 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395 LINCOLAN RE 496 EARNASS CITY-MO 198 TRESSYLLE*- AL 390 HAMMONDON IN 370 ZANESWILE*- OR 370 ZANESWILE*- OR 371 MILADYLLE*- PA 372 W. MEINPHES- AL 373 EVANESHA*- MA 374 HAMERISHA*- MA 375 TLANKASHA*- TX 375 MOUSTON- TX 377 MOUSTON- TX 377 MOUSTON- TX 377 MOUSTON- TX 377 MOUSTON- TX 378 MOUSTON- TX 379 MOUSTON- TX 379 MOUSTON- TX 370 MOUSTON- TX 370 MOUSTON- TX 371 MOUSTON- TX 372 MOUSTON- TX 373 MOUSTON- TX 374 MOUSTON- TX 375 MOUSTON- TX 376 MOUSTON- TX 377 MOUSTON- TX 377 MOUSTON- TX 377 MOUSTON- TX 378 MOUSTON- TX 378 MOUSTON- TX 379 MOUSTON- TX 379 MOUSTON- TX 370 MOUSTON- TX 371 MOUSTON- TX 400 MOUSTON- TX 400 MOUSTON- TX 411 WISTAMPTON- TX 411 WISTAMPTON- TX 413 MISTAMPTON- TX 414 MOUSTON- TX 415 SHEELEY-FILE - TX 416 SHEELEY-FILE - TX 417 MOUSTON- TX 417 MOUSTON- TX 417 MOUSTON- TX 417 MOUSTON- TX 418 MOUSTON- TX 41	1-95 & State Raute 40 1-96 & Zhih Saute 40 1-96 & Zhih Saute 40 1-96 & Zhih Saute 40 1-96 & Challed Raud 1-80/94 & Kennedy Aermus 1-97 & Challed Raud 1-80/94 & Kennedy Raute 1-97 & Challed Raud 1-80/95 & Thi Street 1-95 & Shih Saute 1-96 & Shih Saute 1-97 & Challed Raud 1-97 & Challed	4700 Nov Tell's Szeet 1700 Nov Tell's Spring Play Nov Tell's Nov T	Unouth Karnas City Trusville Hammond Zenesülle Meadrille Ward Menghile Ward Franksura Fairment Luwton Houtzin	NE MALES OH PA ARE MAN OF EXTENSION OF EXTEN	Flatte Jefferson Lake Jefferson Lake Kuskingow Crawford Crawford Mulkilmore Douphin Sovice Murion Comanche Harris Breward Hauri Hamilton Summit Houston Loran Honore Pleas Loran Honore Pleas Loran Honore Pleas Loran Honore Pleas Loran Honore Brail Honore Br	6852.3 4993.6 68153.2 4993.6 58157.3 6916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 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4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68153.3 4916 68	1/26/1998 2/21/1998 2/21/1998 2/21/1998 2/21/1998 2/21/1998 2/21/1998 2/21/1998 2/21/1998 2/21/1998 2/21/1998 2/21/1998 2/21/1998 2/21/1998 2/21/1998 2/21/1998 2/21/1998 2/21/1998 2/21/1998 2/21/1998 2/21/1998 2/21/1998 2/21/1998 2/21/1998 2/21/1998 2/21/1998 2/21/1998 2/21/1998 2/21/1998 2/21/1998 2/21/1998 2/21/1998 2/21/1998 2/21/1998 2/21/1998 2/21/1998 2/21/1998 2/21/1998 2/21/1998 2/21/1998 2/21/1998 2/21/1998 2/21/1998 2/21/1998 2/21/1998 2/21/1998 2/21/1998 2/21/1998 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COMPLETE UST OF CHACKER BARREL OLD COUNTRY STORES / LOCATIONS (as of 7/29/2011) Souto: Crucker Barrel Internal Data

Sovre 8 Marine
418 RODISTOWN- CH
415 WALTERBORD- SC
420 OWINDSOM: FX
421 KERNYCLE- TX
422 KERNYCLE- TX
423 MORRSTOWN- TN
424 CANDON- GA
425 CANTON- GA
425 CANTON- GA
425 TUPELO- MS
426 CANTON- GA
427 TUPELO- MS
426 SARTSM- TN
429 UNDALE TX
429 SARTSM- TN
430 AUBLANDEA: TX
431 CARBUSCE- FA
433 ALBANDRA- LA Address2

A39 WARTERBORD-SC
A39 WARTERBORD-SC
A39 WARTERBORD-SC
A30 WARTERBORD-SC
A30 WARTERBORD-SC
A30 WARTERBORD-SC
A30 WARTERBORD-SC
A30 WARTERBORD-SC
A30 WARTERBORD-SC
A32 KERRENDA-TH
A32 KERRENDA-TH
A32 KERRENDA-TH
A32 KERRENDA-TH
A33 MARRENDA-TH
A34 CANFORM-GA
A34 SPRINGDORD-TH
A34 CANFORM-GA
A35 SPRINGDORD-TH
A35 CANFORM-GA
A35 SPRINGDORD-TH
A35 CANFORM-GA
A36 SPRINGDORD-TH
A30 URDALL-TY
A30 URDALL ZpCode 64272-9699 29488-8371 42301-7445 78028-2535 24382-5120 37813-3960 30701-3974 30114-2572 72762-5819 38866-5732 pening Date
ATS/1999
AZS/1999
AZS/1999 Rootstown Walterborn Owensborn Kernille Wytheville Micristown Calboun Canton Springdale Saltillo Case Oly Smens Portrage
Collection
Daviess
Kerr
Wythe
Hambles
Gordon
Chevokee
Washington
Lee
Berren
Rutherford
Smith
Comberland
Rapides
Washington
Columbia
Hastord 4347 State route 44
595 Cane Branch Rd.
5313 Frederich Rd.
5313 Frederich Rd.
5313 Frederich Rd.
5313 Frederich Rd.
1303 Sidney Baker
160 Libha Rd.
1303 Sucker Rhad
100 Crucker Rhad
100 Frederich Rhad
1315 Crucker Rhad
1315 Crucke 1800-5-31 / 4127-8412 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8124 / 3127-8 Smyrma
Tylier
Carlible
Carlibl Hartford LaSalle Harrison Mobile Heward Washington Lancaster Harrison Sauk Minnehaha 5/15/2002 8/15/1999 1/91/2009 1/91/2009 1/91/2009 1/91/2009 1/91/2009 1/91/2009 1/91/2009 1/91/2009 1/91/2009 1/91/2009 1/91/2009 1/91/2009 1/91/2009 1/91/2009 1/91/2009 1/91/2009 1/91/2009 1/91/2009 1/91/2009 1/91/2009 1/91/2009 1/91/2009 1/91/2009 1/91/2009 1/91/2009 Conseptions (Conseptions Conseptions Conse 469 I INNOHUMB- VA 469 MINOHUMB- VA 465 MINOHUMB- VA 465 MINOHUMB- VA 467 HOT SPRINGO- DRI 467 HOT SPRINGO- DRI 460 RI VITTIL READR 470 GALLATIN- TH 472 ELECTON MO 473 DICAT PANH- AL 472 ELECTON MO 473 DICATUR- AL 474 FLORINGO- DRI 475 DICATUR- AL 476 FLORINGO- DRI 476 PLOSTIM- PL 476 PLOSTIM- PL 477 FOLEY- AL 477 FOLEY- AL 478 DICATUR- PL 478 DICATUR- PL 479 DICATUR- PL 479 DICATUR- PL 470 DICATUR- PL 470 DICATUR- PL 470 DICATUR- PL 471 REPORTION PL 472 ELEGISTON- PL 473 BECRESON- PL 474 RECOMMITCH- PL 475 RECOMMITCH- PL 476 PL PL 477 RECOMMITCH- PL 478 DICATUR- PL 478 DICATUR- PL 479 DICATUR- PL 470 DICATUR 9/4/2000 11/13/2000 4/24/2000 10/3/2000 3/4/2000 10/16/2000 4/8/2002 2/11/2002 2/11/2002 1/11/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/2002 1/2/200 1/2/200 1/2/200 1/2/200 1/2/200 1/2/200 1/2/200 1/2/200 1/2/200 1/2/200 1 2333 24th, Autonue North
100 Charlister Sub,
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100 Ch ST 5 ST 68
US 441.8 College Drive
ST 10 & ST 1 900 SANDULKEY- OH
492 SIMPSOMPLIE- SC
492 CINTERPRILE- CH
492 DAY RIDGE- EY
494 ALCOA- TN
495 GREENVALE- NC
497 WERNTHAR- MA
499 ORLANDO- FL
629 MINISTER SC
620 ENNEN BEACH-FL
520 MINISTER SA
520 ENNEN BEACH-FL
520 MINISTER SC
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COMPLETE LIST OF CRACKER BARREL GLD COUNTRY STORES / LOCATIONS Les ef 7/26/2011) Source: Cracker Barrel Internal Data

\$20 M Name
\$39 MARADURNE-R,
\$30 ORLANDO-R,
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USHNy 80 & Bradley Park Drive
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1468 & Sandstown Rd
USHNY 80 & Bradley Park Drive
1468 & SO & Conter Rd
1469 & SS 37 |
175 & David Palmary
1475 @ David Rd
US 158 & Silk Road
157 S David Rd
US 158 & Silk Road
157 S David Rd
US 158 & Silk Road
157 S David Rd
US 158 & Silk Road
148 W SS 27
144 W SS 27
144 W SS 27
145 B SS 38 Road
145 B SS 38 Road
157 S David Rd
USHN Road
157 S David Rd
157 S Road Rd
157 S David Rd
158 S SS 38
146 S SS 38
146 S SS 38
146 S SS 38
157 Address2
1379 Fairs Bay RG.
6699 S. Semoras Blvd
370 Hester Orliva
1050 Branchridge Village Blvd.
1050 State Blvd.
1275 Shallory Lane
110 Dragnas Point Ct.
1280 State Read 60 E
1275 Shallory Lane
111 Danson Lane
112 Dragnas Point Ct.
1280 State Read 60 E
1051 Shee Wildle Ferry
112 Forman Faire
111 Danson Lane
112 State Read 60 E
1051 Shee Wildle Ferry
1255 C. Wildler Bd
1109 T. Carllo Shee Pilvy.
1255 C. Wildler Bd
1109 T. Carllo Shee Pilvy.
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Marshall

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Sc. Charles

Hillubronogh

Harrett

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Scott

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STP SCUTH HILL-VIA

STP SCUTH HILL-VIA

STP SECONDOCTORMEN- AL

STP SCHOOL CHIPT-VIA

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Jefferson
Buncombe
Shenandoah
Parker
Bartow
Sevier
Jackson
Duval Jackson Duval Franklin Marion Henrico Morgan Taylor Hays Bucks St. Clair 599 PELL CITY-AL
COO GARROVELLE-TX
601 WHEELENG MV
603 ST., GLOWGE-UT
605 SELLEVIW-FR
605 RECORD MOUNT-IN607 FORT MICHAEL
GOS STEVENSY-WILLE
607 FORT MICHAEL
FR
610 COLITERAL-TX
611 AUPHAELTTA-GA
612 BRINTEN-GA
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615 BLUCKHYL-AL
616 BRINTEN-GA
617 AUBUQUERQUE-TM
618 MS-SA-AZ
617 AUBUQUERQUE-TM
618 MS-SA-AZ
619 GELNOMEL-AZ
619 GELNOMEL-AZ St. Clair Cooke Ohlo Washington Marion Warren Nesh York Queen Anns Tarrant Hamilton Fulton Madloon Carroll 1-15 & Staff Street
1-75 & STA 648
1446 & Rt. 522
1495 & US 54
1447 & St. 522
1495 & US 54
1472 & US 21
Route 50 & Thempson Creek Rd
58 1218 & St. 26
1-75 & Cold Lee Hay
Hay, 400 & Winward Pkey,
Hay, 200 & Winward Pkey,
1494 & St. 26
1494 2018 & Creek Permer
1-20 & St. 27
1491 & Cold Adaptet Rd
1-10 & Widson Roud
1-10 & Widson Roud
1-10 & Subsen Rd
1-20 & St. 1491 & St. 1491
1493 & God Rd
1495 & God Rd
1495 & God Rd
1496 & God Rd
14 11/27/2006 6/19/2006 11/17/2008 76051-0921 37363-8658 30004-3889 35801-5608 30110-2551 10/23/2006 Carroll N/A Maricopa Bernalillo Maricopa 10/2/2006 11/20/2006 9/17/2007 4/2/2007 5/21/2007 3007 M, Dobson Rd 9932 W, Glendale Ave. 3501 N US Hay 75 3700 Free Land Drive 5341 US Highway 19 344 Rockwood Rd 3400 Greentrier Plany 213 Indian Lake Blvd \$/21/2007 \$/29/2007 \$/34/2007 9/24/2007 4/21/2008 \$/26/2007 9/30/2007 3/3/2008 85305-9400 75090-2575 28344-5173 34652-3969 619 GLENDALI- AZ 629 SHERMAN TX 625 SALISBURY: NC 626 NEW PORT RICHEY 628 FLETCHER- NC 629 CHESAPEASE- VA 610 HEMDERSONVILLE Grayson Rowan Pasco Buncombe Chesapeake Summer 28704-8534 29320-2831 37075-6234

COMPLETE LIST OF CRACKER BARREL OLD COUNTRY STORES / LDCATIONS (as of 7/29/2013) Source: Cracker Borrel Internal Data

Store #	
	WITCHITTA FAULTX
	HENDERSON- KY
633	LUBBOCK-TX
634	LITTLE ROCK- AR
	IMMO-SC
	OWASSO-OK
632	MIDLAND-TX
	SPRING HILL-TN
	MORGANTOWN-W
	SUFORD- GA
	COLUMBIA- SC
	MCALLEN-TX
	WINTERGARDEN-FL
	SPRING HILL-FL
	NICHOLASVILLERY
	CHESAPEAKE-VA
	HARKER HEIGHTS
	PRESCOTT- AZ
	EVANS-GA
	CHESAPEAKE-VA
	RICHMOND-VA
	MATTHEWS-NC
	GUNTERSVILLE AL
	S PORTLAND- ME
	DUNCAN-SC
	PEARLAND-TX
	ROSENBERG-TX
	SANFORD- NC
	BRYANTX
	AA BEACH VA
	SUMMERVILLE-SC
	KINSWOOD-TX
	STATE COLL- PA
	HARTSELLE- AL
	STATESBORD- GA
	COVINGTON- LA
	WALDORF- MD
	STH PINES- NC
692	TEMPLE-TX

Address3
1-44 & Sierra Drive
US Hory 60 & Barretti Rd
Hwy 82 & Milwaukee Extension
1-50 & Shackford Rhad
1-50 & Shackford Rhad
1-50 & Shackford Rhad
1-50 & Shackford Rhad
1-50 & Waldery Avenue
Saturn Plays & Solh Szeet
Losp 250 & Waldery Avenue
Saturn Plays & US 31
1-57 & Hwy 1507
1-57 & Waldery Avenue
1-57 & Waldery
1-

access
Address2
2400 Sierra Dr
2130 US Highway 60 E
5018 Milwaukee Ave
3618 5 Shackleford Road
1140 Kinley Road
9475 N. Owasso Expressway
3108 N Loop 250 West
2020 Crossings Cir
2000 University Town Centre Dr
4758 Lanier Islands Parkway
253 Forum DR
1817 W Expressway 83
3316 Daniels Rd
1371 Commercial Way
4089 Lexington Rd
4700 PORTSMOUTH BLVD.
201 E Central TX Expy
5707 E State Route 68
544 N Belair Rd
217 Hillicrost Plowy
4435 S Laburnmu Ave
9330 E Independence Blvd
11635 US Highway 431
357 Maine Mall Rd.
1525 E Main St.
11019 Shadow Creek Pkwy
23801 SW PWY
3212 NC 87 HWY. SOUTH
3110 Briancrest Or
75-7 Lynnhaven Pkwy
1370 N Main St.
24400 Eastex Freeway
215 Colonnade Blvd
1909 Uncle Herschel Way S.E.
226 Henry Blvd
8000 Pinnacle Pkwy.
3742 Crain Hwy.
10975 US Hwy. 15-501
3687 S General Bruce Dr

City	State	County	TipCode	Opening Date
Wichita Falls	TX	Wichita	76306-4936	9/3/200
Henderson	KY	Henderson	42420-2443	6/18/2001
Lubbock	TK	Lubbock	79407-3807	7/23/2007
Little Rock	AR	Pulaski	72205-6916	10/22/2001
irmo	SC.	Richland	29063-9633	10/29/2003
Owanso	OK	Tuba	74055-5328	11/5/200
Midland	TX	Midland	79707-00000	11/12/200
Spring Hill	TN	Maury	37174-2779	2/11/200
Morgantown	wv	Monongalia	26501-2272	12/3/2007
Buford	GA	Hall	30518-9001	3/10/2006
Columbia	SC	Richland	29229-7934	4/28/2001
McAllen	TX	Hidaigo	78509-8145	3/24/2000
Winter Garden	FL.	Orange	34787-7019	6/16/2000
Spring HIII	FL.	Hermando	34606-4521	10/27/200
Nicholasville	KY	Jessamine	40356-9242	9/23/2009
Chesapeake	VA	N/OL	23322-1420	11/2/2009
Harker Heights	TK	Beil	76548-1887	10/20/2001
Prescutt Valley	AZ	Tavapal	86314-2801	9/22/2006
Evans	GA	Columbia	30809-3105	9/22/2001
Chesapeake	V/A	Pleasant Grove Borough	23322-2485	2/2/2009
Richmond	VA.	Henrico	23231-2419	12/1/2000
Matthews	NC	Mecklenburg	28105-4508	12/1/200
Guntersville	AL.	Marshall	35976-5667	11/9/2006
South Portland	MÉ	Cumberland	04106-80000	11/1/2010
Duncan	SC	Spartanburg	29334-9218	2/2/2009
Pearland	TX	Brazoria	77584-7401	9/7/2009
ROSENBERG	TX	Fort Bend	77471-5969	11/7/7009
Sanford	NC	Lee	27330-30000	9/7/2001
Bryan	TX	Brazos	77802-	2/22/2010
Virginia Breach	VA.	N/A	23452-10000	9/6/2010
Summerville	SC	Berkeley	29483-10000	9/6/2010
Xingwood	TX	Montgomery	77339-10000	10/4/2010
State College	PA.	Centre	16803-	6/27/201
Hartselle	AL	Mongan	35640-	3/33/201
Statesboro	GA	Bulloch	30458-	3/7/2011
Covington	LA.	St. Tammany Parish	70433-10000	5/23/205
Waldorf	MO	Charles	20602-10000	4/4/201
Southern Pines	NC	Moore	28387-00000	7/11/201
Temple	PK	tell	76504-6112	2/23/2009



Exhibit E

Index

CRACKER BARREL OLD COUNTRY STORE, INC. CONSOLIDATED STATEMENTS OF INCOME

		(In thousands except share data) Fiscal years ended						
	. Ju	ly 29, 2011		al years endo		ly 31, 2009		
						2		
Total revenue	\$	2,434,435	\$	2,404,515	S	2,367,285		
Cost of goods sold		772,471		745,818		764,909		
Gross profit		1,661,964		1,658,697		1,602,376		
Labor and other related expenses		904,229		908,211		916,256		
Other store operating expenses		451,957		437,136		421,594		
Store operating income		305,778		313,350		264,526		
General and administrative expenses		139,222		145,882		120,199		
Impairment and store dispositions, net		(625)		2,800		2,088		
Operating income		167,181		164,668	5	142,239		
Interest expense		51,490		48,959		52,177		
Income before income taxes		115,691		115,709		90,062		
Provision for income taxes		30,483		30,451		24,105		
Income from continuing operations		85,208		85,258		65,957		
Loss from discontinued operations, net of tax						(31		
Net income	\$	85,208	\$	85,258	S	65,926		
Basic net income per share:								
Income from continuing operations	\$	3.70	S	3.71	S	2.94		
Loss from discontinued operations, net of tax								
Net income per share	\$	3.70	S	3.71	\$	2.94		
Diluted net income per share:								
Income from continuing operations	S	3.61	S	3.62	\$	2.89		
Loss from discontinued operations, net of tax		-		**				
Net income per share	S	3.61	S	3.62	\$	2.89		
Basic weighted average shares outstanding		22,998,200		23,007,856		22,458,971		
Diluted weighted average shares outstanding		23,634,675		23,579,752		22,787,633		

See Notes to Consolidated Financial Statements.

Exhibit F

Source: Cracker Barrel's Annual Report on Form 10-K for the Fiscal year ended July 29, 2011

Total revenue was comprised of the following at:

		2011	2010		2009
Restaurant	S	1,934,049	\$ 1,911,664	S	1,875,688
Retail		500,386	492,851		491,597
Total revenue	S	2,434,435	\$ 2,404,515	S	2,367,285

9. Impairment and Store Dispositions, Net

Impairment and store dispositions, net consisted of the following at:

	2011		2010		2009
Impairment	\$ 3,219	S	2,672	S	2,088
Gains on disposition of stores	(4,109)				-,
Store closing costs	265		128		
Total	\$ (625)	s	2,800	\$	2,088

During 2011, as part of the Company's cost reduction and organization streamlining initiative (see Note 13), the Company recorded an impairment charge of \$1,044 for office space that is expected to be sold within one year. Additionally, during 2011, the Company determined that one leased store was impaired, resulting in an impairment charge of \$2,175. During 2010, the Company also determined that one leased store was impaired, resulting in an impairment charge of \$2,263. Each of these leased stores was impaired because of declining operating performance and resulting negative cash flow projections. Additionally, during 2010, the Company closed one store, which resulted in an impairment charge of \$2.90. The decision to close this store was the store of the Company closed one store, which resulted in an impairment charge of \$2.90. The decision to close this store was the store of the Company closed one store, which resulted in an impairment charge of \$2.90. impairment charge of \$409. The decision to close this store was because of its age, expected future capital expenditure requirements and declining operating performance. The Company also incurred store closing costs of \$84 and \$128, respectively, in 2011 and 2010 related to this closed store. The store closing costs included employee termination benefits and other costs. See Note 3 for information related to the determination of the fair value for these stores and office space.

During 2009, one owned store was determined to be impaired, resulting in charges of \$933. This store was impaired because of lower cash flow projections. Additionally, during 2009, the Company recorded a total impairment of \$1,155 on office space, property adjacent to the office space and the Company's management trainee housing facility. The decision to impair these properties resulted from changes in the Company's planned use of these properties.

During 2011, the Company's gain on disposition of stores included gains resulting from the sale of two closed stores and a condemnation award resulting from an eminent domain proceeding. The Company received net proceeds of \$1,054 from the sale of the two closed stores, which resulted in a gain of \$485. The condemnation award consisted of net proceeds of \$6,576, which resulted in a gain of \$3,624. In 2011, the Company closed the store on which the condemnation award was received and incurred store closing costs of \$181, which included employee termination benefits and other costs.

As of July 29, 2011, the Company operated 199 stores in leased facilities and also leased certain land and advertising billboards.

Rent expense under operating leases, excluding leases for advertising billboards and including the sale-leaseback transactions discussed below, for each of the three years was:

Year	Minimum	Contingent	Total	
2011	\$ 39,391	\$ 179	\$ 39,570	,
2010	39,793	519	40,312	
2009	33,929	535	34,464	

Exhibit G

testes

13. Restructuring

In July 2011, as part of its cost reduction and organization streamlining initiative, the Company eliminated approximately 60 management and staff positions. Most of the employees affected worked in the Company's headquarters in Lebanon, Tennessee, and the restructuring did not affect any store positions. As a result, in the fourth quarter of 2011, the Company incurred severance charges of \$1,768, which are recorded in general and administrative expenses. The total amount of the severance charges that were paid as of July 29, 2011, was \$189; the remaining accrual amount of \$1,579 is recorded in accrued employee compensation in the Consolidated Balance Sheet as of July 29, 2011.

14. Income Taxes

Significant components of the Company's net deferred tax liability consisted of the following at:

July	y 29, 2011	July 30, 2010	
	56.954	5	60,687
	15,068	•	9,821
\$	72,022	S	70,508
S	90,361	S	79,503
	28,033		25,719
	118,394		105,222
S	46,372	\$	34,714
	S S	\$ 72,022 \$ 90,361 28,033 118,394	\$ 56,954 \$ 15,068 \$ 72,022 \$ \$ \$ 90,361 \$ 28,033 \$ 118,394

The Company provided no valuation allowance against deferred tax assets recorded as of July 29, 2011 and July 30, 2010, as the "more-likely-than-not" valuation method determined all deferred assets to be fully realizable in future taxable periods.

The components of the provision for income taxes from continuing operations for each of the three years were as follows:

		2011		2010		2009
Current: Federal	S.	17,231	2	29,114	ç	20,307
State	*	5,577	•	(88)	,	3,320
Deferred:						
Federal		9,019		336		(1,157)
State		(1,344)		1,089		1,635
Total income tax provision	S	30,483	S	30,451	S	24,105

A reconciliation of the provision for income taxes from continuing operations and the amount computed by multiplying the income before the provision for income taxes by the U.S. federal statutory rate of 35% was as follows:

		2011		2010		2009
Provision computed at federal statutory income tax rate	-	\$ 40,492	S	40,498	S	31,521
State and local income taxes, net of federal benefit		3,050		495		1,697
Employer tax credits for FICA taxes paid on employee tip income		(8,351)		(8,062)		(6,383)
Other employer tax credits		(5,098)		(3,769)		(3,740)
Other-net	*	390		1,289		1,010
Total income tax provision		\$ 30,483	S	30,451	S	24,105

As of July 29, 2011 and July 30, 2010, the Company's liability for uncertain tax positions was \$19,547 (\$13,223, net of related federal tax benefits of \$6,324) and \$17,467 (\$11,791, net of related federal tax benefits of \$5,676), respectively. At July 29, 2011, July 30, 2010 and July 31, 2009, the amount of uncertain tax positions that, if recognized, would affect the effective tax rate is \$13,223, \$11,791 and \$17,364, respectively.

Exhibit H

ROIC: NOPAT/(Debt + Equity) Source: Cracker Barrel Internal Financial Data

Whale there are multiple definitions of ROIC, the attached paper from the Stern Business School at NYU supports our calculation. As you can see below, we have calculated the numbers the same for PY10 and PY11 to be comparable.

Note - the amounts in the columns labeled A-F were obtained from previous quarterly fillings with the SEC. The tax rate in column B is computed as the provision for taxes divided by income before taxes. Rem J is the effective tax rate for Piscal 2011.

ROIC				16.3% To Proxy - 2010 ROIC 1 = G/H	31.4%	31.2%	15.2% To Proxy - 2011 ROIC I = G/H	$\frac{15.959}{1=G/H} \mbox{To Proxy} - 2011 \mbox{ ROIC Following adjustment}$ $1=G/H$
Invested	F=D+E	781,084	772,126	789,687 H	772,126 802,796 836,910	818,300	813,064 H	2369 815,432 H
Equity	ω	135,622	223.476 191.617	5 Quarter AVG>	224,026 259,880	259.895	5 Quarter AVG>	5 Quarter AVG>
Debt	Д	645,462	600.389		580,509 578,770 577,030	550,266		
After Tax Op Income	C = A *(1-B)	26.116	23.378	121.162 G	31.963	30,705	123.986 G	2,369 126,354 G
Tax	п	31.2%	26.6%		29.0%	19.4%		26.3%
Op Income	<	37,985	31.831	164,668	45.416 52.472	38,088	167.181	3.216
		94 P709 91 P710	93 PY10	Fiscal 10	94 PY10 91 PY11 92 PY11	QA PY11	Flecal 2011	Adjustments as described in bullet point # 6 ROIC - as adjusted

Exhibit I-1

Cracker Barrel Total Shareholder Returns (TSR) Source: Cracker Barrel Internal Financial Data

Annualized TSR	Geometric Mean Method	19%	43%	25%
	Holding PD TSR		103.5%	
	TSR by Fiscal Year	19.3%	72.5%	-6.1%
	vidends Paid	0.78	0.80	0.86
	췹	44	*	49
	apital Gain/(Loss)	\$ 4.01	\$ 20.12	\$ (3.87)
	ч	un.	m	_
	ding Price	28.8	48.9	45.11
	딞	*	*	**
	try Price	24.85	28.86	48.98
	딦	*	**	*
	Days in PD	364	364	364
	End Date	7/31/2009	7/30/2010	7/29/2011
	Beg Date	8/1/2008	7/31/2009	7/30/2010

Exhibit I-2

Cracker Barrel Old Country Store, Inc. -- Stock Price Performance

Source: The Nasdaq Stock Market, Inc. (www.nasdaq.com)

				-		
Date	Open	<u>High</u>	Low	Close	Volume	Adj Close
10/3/2011	39.65	40.61	38.55	38.56	375800	38.56
9/30/2011	40.66	41.28	40.03	40.03	465600	40.03
9/29/2011	41.91	42.23	40.35	41.26	433900	41.26
9/28/2011	42.31	42.33	41	41.03	291000	41.03
9/27/2011	42.51	42.8	41.33	41.72	766000	41.72
9/26/2011	41.94	42.02	41	41.69	492500	41.69
9/23/2011	40.36	41.66	40.31	41.00	593100	41
9/22/2011	38.92	41.61	38.12	40.41	687400	40.41
9/21/2011	40.75	41.05	39.8	39.90	290600	39.9
9/20/2011	41.91	42.57	40.67	40.68	252700	40.68
9/19/2011	41.18	42.09	41	41.72	328800	41.72
9/16/2011	41.98	42.5	41.67	41.99	332900	41.99
9/15/2011	42.74	42.83	41.48	41.59	473600	41.59
9/14/2011	40.75	42.01	40.27	41.50	245700	41.5
9/13/2011	39.9	41.44	38.72	40.56	489300	40.56
9/12/2011	37.41	39.87	37.31	39.86	647500	39.86
9/9/2011	39.71	39.76	37.52	37.99	453600	37.99
9/8/2011	40.4	40.96	39.76	40.05	287300	40.05
9/7/2011	40.66	40.86	39.82	40.60	378100	40.6
9/6/2011	39.33	40.52	39.24	40.40	280100	40.4
9/2/2011	40.61	40.86	39.81	40.58	345400	40.58
9/1/2011	42.37	42.7	41.06	41.53	268600	41.53
8/31/2011	42.18	42.5	41.52	42.36	410400	42.36
8/30/2011	41.93	42.51	41.18	41.90	289400	41.9
8/29/2011	41.94	42.85	41.76	42.78	147600	42.78
8/26/2011	39.9	41.54	39.76	41.34	150600	41.34
8/25/2011	41.94	41.94	39.99	40.17	269400	40.17
8/24/2011	41.39	42.28	40.72	41.67	155700	41.67
8/23/2011	40.15	41.61	39.79	41.52	173900	41.52
8/22/2011	40.14	40.81	39.36	39.96	208400	39.96
8/19/2011	38.55	40.45	38.5	39.06	225900	39.06
8/18/2011	41.04	41.04	38.9	39.29	328600	39.29
8/17/2011	41.25	42.2	40.74	42.09	462300	42.09
8/16/2011	41.45	41.45	40.12	40.94	202000	40.94
8/15/2011	41.14	41.86	40.56	41.77	195700	41.77
8/12/2011	41.87	41.97	40.47	40.71	169100	40.71
8/11/2011	39.46	42.01	39.45	41.40	349700	41.4
8/10/2011	40.03	40.99	39.02	39.16	304800	39.16
8/9/2011	39.19	41.08	38	41.00	504400	41
	40.36	41.53	38.42	38.44	341200	38.44
8/8/2011	42.24	42.38	40.45	41.22	351000	41.22
8/5/2011	43.31	43.31	41.77	41.77	319200	41.77
8/4/2011	43.31	43.31	42.31	43.83	199100	43.83
8/3/2011	44.44	44.68	42.31	42.97	283300	42.97
8/2/2011 8/1/2011	45.7	45.8	44.17	44.83	262200	44.83
7/29/2011	44.18	45.23	43.75	45.11	255600	45.11
7/29/2011	44.18	45.25	44.47	44.57	284900	44.57
7/27/2011	46.3	46.46	44.57	44.67	401000	44.67
//2//2011	40.3	40.40	74.3/	44.07	401000	44.07

94.6%

7/26/2011	46.64	46.77	46.3	46.67	225800	46.67
7/25/2011	46.34	46.76	46.22	46.53	249300	46.53
7/22/2011	47.36	47.61	46.44	46.77	290800	46.77
7/21/2011	47.31	47.32	46.82	47.23	287900	47.23
7/20/2011	48.17	48.2	46.92	47.31	254900	47.31
7/19/2011	47.72	48.3	47.66	48.20	119800	48.2
7/18/2011	47.55	47.63	46.78	47.56	180600	47.56
7/15/2011	48.39	48.39	47.43	47.74	219900	47.74
7/14/2011	48.95	49.15	47.93	48.32	247500	48.32
7/13/2011	48.29	49.59	48.29	49.04	180200	49.04
7/12/2011	48.09	49.28	48.09	48.61	251500	48.39
7/11/2011	48.18	48.77	47.93	48.22	269600	48
7/8/2011	48.83	49.11	48.13	48.76	172300	48.54
7/7/2011	49.29	49.68	48.65	49.47	279700	49.25
7/6/2011	49.33	49.47	48.13	48.79	470100	48.57
7/5/2011	49.72	50.07	48.95	49.62	313700	49.4
7/1/2011	49.33	50.13	49.31	49.89	396100	49.66
6/30/2011	49.12	49.62	49.09	49.31	257000	49.09
6/29/2011	49.9	50.08	48.78	49.25	260800	49.03
6/28/2011	48.91	49.82	48.63	49.68	394600	49.46
6/27/2011	48.49	49.06	48.2	48.96	161400	48.74
6/24/2011	48.79	48.9	48.05	48.60	449500	48.38
6/23/2011	47.16	48.81	46.96	48.48	319100	48.26
6/22/2011	47.73	48.05	47.22	47.53	229500	47.31
6/21/2011	48.18	48.55	47.25	47.95	346300	47.73
6/20/2011	47.44	48.55	47.16	48.00	267300	47.78
6/17/2011	47.76	48.27	47.55	47.60	354200	47.38
6/16/2011	46.61	47.9	46.43	47.50	502200	47.29
6/15/2011	46.55	47.06	46.14	46.58	413400	46.37
6/14/2011	46.13	48.33	46.13	47.01	910500	46.8
6/13/2011	44.68	44.89	44.21	44.68	408100	44.48
6/10/2011	43.05	44.47	42.79	44.21	692800	44.01
6/9/2011	44.54	44.63	44.1	44.44	275000	44.24
6/8/2011	44.3	44.97	44.17	44.47	553300	44.27
6/7/2011	44.6	45.42	44.22	44.67	428500	44.47
6/6/2011	44.1	45.58	43.79	44.43	624000	44.23
6/3/2011	44.63	45.45	44.02	44.22	844000	44.02
6/2/2011	45.43	45.84	44.79	45.18	820300	44.98
6/1/2011	47.19	47.38	46.25	46.25	425100	46.04
5/31/2011	47.66	48.14	47.3	47.38	572400	47.17
5/27/2011	47.61	47.73	47.18	47.60	428600	47.38
5/26/2011	46.28	47.7	46.11	47.50	681700	47.29
5/25/2011	46.43	47.27	46.03	46.43	1343000	46.22
5/24/2011	49.76	49.77	46.42	46.48	2679700	46.27
5/23/2011	52.01	53.86	51.45	53.15	340400	52.91
5/20/2011	52.8	53.07	52.13	52.80	186800	52.56
5/19/2011	52.5	53.13	52.01	53.05	205700	52.81
5/18/2011	52.02	52.35	51.71	52.31	227500	52.07
5/17/2011	51.59	52.39	51.51	51.98	164600	51.74
5/16/2011	52.4	52.65	51.96	51.97	158600	51.73
5/13/2011	53.49	53.49	52.57	52.68	153000	52.44
5/12/2011	51.61	53.53	51.43	53.40	521000	53.16
-,,	22102		22110	55110	222000	55.10

5/11/2011	51.47	51.94	51.29	51.71	192900	51.48	
5/10/2011	51.13	51.77	50.88	51.66	141100	51.43	
5/9/2011	51.46	51.75	50.83	50.94	283000	50.71	
5/6/2011	51.96	52.52	51.21	51.59	330900	51.36	
5/5/2011	50.4	52.37	50.07	51.64	437200	51.41	
5/4/2011	50.13	50.71	49.67	50.43	186400	50.2	
5/3/2011	50.27	50.39	49.56	49.93	202000	49.7	
5/2/2011	51.29	51.47	49.92	50.28	282000	50.05	
4/29/2011	51.09	51.54	51.03	51.23	195000	51	
4/28/2011	50.6	51.14	50.49	51.09	140000	50.86	
4/27/2011	50.42	51.19	50.42	50.84	308700	50.61	
4/26/2011	50.6	50.8	50.25	50.55	111800	50.32	
4/25/2011	50.44	50.69	50.03	50.61	153700	50.38	
4/21/2011	51.39	51.39	50.31	50.68	171300	50.45	
4/20/2011	51	51.13	50.67	51.00	277800	50.77	
4/19/2011	50	50.55	49.82	50.54	336800	50.31	
4/18/2011	49.61	50.15	49.27	49.91	276300	49.68	
4/15/2011	49.88	50.37	49.57	50.13	469600	49.9	
4/14/2011	47.85	48.82	47.67	48.80	403800	48.58	
4/13/2011	48.44	48.76	47.94	48.15	159100	47.93	
4/12/2011	47.15	49.14	47.15	48.62	395700	48.18	
4/11/2011	47.76	48.01	47.01	47.47	242500	47.04	
4/8/2011	48.67	48.76	47.48	47.73	274500	47.3	
4/7/2011	49.53	49.55	48.26	48.45	332400	48.01	
4/6/2011	49.75	49.9	48.85	49.58	230400	49.13	
4/5/2011	48.9	50	48.78	49.51	237800	49.06	
4/4/2011	49.45	49.61	48.94	49.03	145000	48.59	
4/1/2011	49.31	49.34	48.43	49.23	242300	48.79	
3/31/2011	48.95	49.35	48.64	49.14	169300	48.7	
3/30/2011	48.63	49.25	48.6	48.90	181000	48.46	
3/29/2011	48.44	48.79	48.05	48.41	209200	47.97	
3/28/2011	49.12	49.26	48.27	48.38	191500	47.94	
3/25/2011	49.25	49.99	48.98	48.99	174900	48.55	
3/24/2011	48.85	49.36	48.6	49.17	167500	48.73	
3/23/2011	48.01	48.84	47.63	48.70	195500	48.26	
3/22/2011	48.58	48.8	48.05	48.13	141700	47.7	
3/21/2011	48.33	48.75	48.17	48.46	254100	48.02	
3/18/2011	47.85	48.19	47.53	48.03	300800	47.6	
3/17/2011	49.03	49.27	47.41	47.45	239900	47.02	
3/16/2011	49.08	49.22	48.23	48.27	265300	47.83	
3/15/2011	47.62	49.34	47.48	49.08	601600	48.64	
3/14/2011	49.19	49.93	48.46	48.49	303300	48.05	
3/11/2011	48.48	50.14	48.2	49.58	422200	49.13	
3/10/2011	48.21	49.04	48.07	48.57	365600	48.13	
3/9/2011	48.42	49.48	48.42	49.18	166500	48.74	
3/8/2011	47.66	49.14	47.64	48.67	276600	48.23	
3/7/2011	47.75	48.5	47.34	47.97	491500	47.54	
3/4/2011	48.53	49.35	47.54	47.72	589500	47.29	
3/3/2011	48.49	49.59	48.49	48.79	369000	48.35	
3/2/2011	48.07	49.42	48.07	48.31	507300	47.87	
3/1/2011	49.92	49.92	47.87	48.03	775200	47.6	
2/28/2011	50.71	51.02	49.6	49.84	356100	49.39	

2/25/2011	49.39	50.25	49.39	50.06	209300	49.61	
2/24/2011	49.19	49.48	48.58	49.33	407500	48.88	
2/23/2011	49.78	50.14	48.21	49.19	621700	48.75	
2/22/2011	51.96	52.35	49.79	49.88	812100	49.43	
2/18/2011	52.45	53.54	52.22	53.34	310700	52.86	
2/17/2011	52.25	52.61	52.16	52.37	146600	51.9	
2/16/2011	52.09	52.97	52.08	52.50	210500	52.03	
2/15/2011	52.63	53.05	52.39	52.60	252600	52.13	
2/14/2011	52.09	52.7	51.96	52.62	130300	52.14	
2/11/2011	52.42	52.54	52	52.31	214200	51.84	
2/10/2011	52.5	52.76	52.3	52.59	157000	52.12	
2/9/2011	52.7	53.11	52.4	52.68	130400	52.2	
2/8/2011	52.06	52.53	51.51	52.51	208600	52.04	
2/7/2011	52.64	52.98	52.08	52.17	159000	51.7	
2/4/2011	51.94	52.76	51.72	52.52	307800	52.05	
2/3/2011	51.33	51.99	51.1	51.94	321300	51.47	
2/2/2011	51.07	51.55	50.84	51.20	269500	50.74	
2/1/2011	51.61	51.7	50.82	51.38	428200	50.92	
1/31/2011	50.69	51.48	50.23	51.48	294200	51.02	
1/28/2011	51.95	52.07	50.27	50.31	236100	49.86	
1/27/2011	51.92	52.31	51.43	51.88	140700	51.41	
1/26/2011	52.37	52.45	51.35	51.62	383000	51.15	
1/25/2011	52.12	52.5	50.98	52.44	318000	51.97	
1/24/2011	51.9	52.53	51.66	52.36	195500	51.89	
1/21/2011	53.44	53.51	52.02	52.03	180600	51.56	
1/20/2011	52.37	54.49	52.34	52.94	294400	52.46	
1/19/2011	53.54	53.54	52.31	52.75	358300	52.27	
1/18/2011	53.53	53.88	53.03	53.74	325100	53.04	
1/14/2011	53.89	54.03	53.51	53.88	300600	53.17	
1/13/2011	53	53.86	53	53.86	289400	53.16	
1/12/2011	54.95	54.98	53.02	53.07	289900	52.38	
1/11/2011	54.63	54.71	53.96	54.45	183700	53.74	
1/10/2011	54.2	54.68	53.72	54.56	198500	53.85	
1/7/2011	54.83	55.17	53.79	54.50	142900	53.79	
1/6/2011	54.16	55.09	54.16	54.58	182900	53.87	
1/5/2011	54.23	54.77	54.12	54.49	194000	53.78	
1/4/2011	55.22	55.42	53.75	54.48	333000	53.77	
1/3/2011	55.24	55.53	54.86	54.88	308800	54.16	
12/31/2010	55.77	55.88	54.76	54.77	204600	54.05	
12/30/2010	55.95	56.2	55.73	55.92	114200	55.19	
12/29/2010	56.16	56.43	55.87	55.89	99200	55.16	
12/28/2010	56.61	56.61	55.96	55.99	121000	55.26	
12/27/2010	56.4	56.76	56	56.41	85800	55.67	
12/23/2010	56.4	56.73	56.33	56.53	95200	55.79	
12/22/2010	56.86	56.91	56.18	56.48	107800	55.74	
12/21/2010	57.05	57.08	56.53	56.70	162500	55.96	
12/20/2010	56.76	57.25	56.34	57.02	247400	56.27	
12/17/2010	56.1	56.83	55.14	56.44	431400	55.7	
12/16/2010	55.39	56.17	54.67	56.12	287200	55.39	
12/15/2010	54.45	55.12	54.25	54.61	236500	53.9	
12/14/2010	53.85	54.47	53.38	54.25	235000	53.54	
12/13/2010	54.98	54.98	53.76	53.80	194700	53.1	

12/10/2010	54.65	55.05	54.46	54.92	172500	54.2		
12/9/2010	55.23	55.29	54.3	54.66	170300	53.94		
12/8/2010	55.12	55.28	54.54	54.87	259100	54.15		
12/7/2010	54.5	55.36	54.29	54.92	247400	54.2		
12/6/2010	53.86	54.1	53.2	54.08	275200	53.37		
12/3/2010	53.44	53.84	53.12	53.70	195500	53		
12/2/2010	53.49	53.91	52.86	53.69	239200	52.99		
12/1/2010	53.68	53.73	52.73	53.51	274700	52.81		
11/30/2010	53.75	53.81	52.5	52.66	353100	51.97		
11/29/2010	53.82	54.22	53.15	54.08	303300	53.37		
11/26/2010	53.92	54.23	53.54	53.89	119300	53.18		
11/24/2010	55.88	56.61	53.63	54.19	608800	53.48		
11/23/2010	55.8	55.8	53.57	55.04	873100	54.32		
11/22/2010	56.09	57.79	56	57.77	560000	57.01		
11/19/2010	54.71	56.24	54.2	56.09	419800	55.36		
11/18/2010	55.41	55.86	54.59	54.62	187800	53.91		
11/17/2010	54.44	55.16	54.39	54.81	175200	54.09		
11/16/2010	55.06	55.5	53.71	54.41	190800	53.7		
11/15/2010	55.05	55.78	55	55.39	114300	54.67		
11/12/2010	55.26	55.49	54.66	54.94	105800	54.22		
11/11/2010	54.43	55.9	54.28	55.43	290900	54.7		
11/10/2010	54.6	55.08	54.31	55.08	108100	54.36		
11/9/2010	55.17	55.27	54.35	54.57	139700	53.86		
11/8/2010	55.25	55.59	54.8	55.17	108200	54.45		
11/5/2010	55.22	55.74	55.13	55.47	288000	54.74		
11/4/2010	55.02	55.36	54.81	55.14	263900	54.42		
11/3/2010	54.82	55	54.32	55.00	280400	54.28		
11/2/2010	54.5	54.97	54.42	54.82	196000	54.1		
11/1/2010	54.04	54.66	53.78	54.23	194600	53.52		
10/29/2010	53.33	54.17	53.33	53.89	134800	53.18		
10/28/2010	53.87	53.98	53.64	53.75	161900	53.05		
10/27/2010	53.59	53.75	53.03	53.45	380200	52.75		
10/26/2010	53.9	54.39	53.66	54.08	227800	53.37		
10/25/2010	53.95	54.58	53.75	54.34	285400	53.63		
10/22/2010	52.53	53.76	52.37	53.58	340900	52.88		
10/21/2010	52.83	53.05	51.73	52.36	186100	51.67		
10/20/2010	53.03	53.07	52.29	52.50	194000	51.81		
10/19/2010	52.51	53.47	52.4	52.64	292000	51.95		
10/18/2010	52.9	53.31	52.86	53.21	314900	52.51		
10/15/2010	52.38	52.95	51.82	52.69	236100	52		
10/14/2010	52.04	52.16	51.72	52.00	174200	51.32		
10/13/2010	51.56	52.24	51.56	51.95	207000	51.27		
10/12/2010	52.68	52.68	51.7	52.05	405900	51.15		
10/11/2010	52.33	52.62	52.01	52.20	155700	51.3		
10/8/2010	52.01	52.4	51.67	52.22	353900	51.32		
10/7/2010	51.88	52.14	51.55	51.86	229800	50.96		
10/6/2010	52.24	52.73	51.28	51.50	269300	50.61		
10/5/2010	51.51	52.61	51.48	52.48	428300	51.57		
10/4/2010	51.07	51.69	50.47	51.12	193600	50.24		
10/1/2010	51.35	51.35	50.35	51.01	142200	50.13		
9/30/2010	50.8	51.31	50	50.76	260600	49.88		
9/29/2010	50.71	51.23	50.36	50.57	257600	49.7		

0/20/2040	50.40	F4 07	40.70	50.00	240000	F0.4	
9/28/2010	50.18	51.07	49.72	50.98	249900	50.1	
9/27/2010	50.4	50.66	50.03	50.18	183900	49.31	
9/24/2010	50.04	50.66	49.99	50.54	169000	49.67	
9/23/2010	49.56	50.51	49.36	49.42	209000	48.57 49.16	
9/22/2010	49.97	50.4	49.69	50.02	178600		
9/21/2010	50.74	51.22	49.9	50.26	309000	49.39	
9/20/2010	50.5	51.88	50.26	50.96	625800	50.08	
9/17/2010	51	51	49.96	50.43	373200	49.56	
9/16/2010	50.45	50.86 50.79	50	50.45	264800	49.58	
9/15/2010	49.85		49.55 49.16	50.45 49.94	286900	49.58 49.08	
9/14/2010	49.37 48.3	51.53 48.69	48.09	48.59	864900 750300	47.75	
9/13/2010 9/10/2010	47.46	48.01	47.13	47.99	412600	47.75	
9/9/2010	47.46	48.71	46.96	47.25	315000	46.43	
9/8/2010	48.15	48.62	47.7	47.79	357400	46.97	
9/7/2010	47.37	48.59	47.16	48.30	510000	47.47	
9/3/2010	47.44	47.8	46.78	47.27	181300	46.45	
9/2/2010	45.87	46.79	45.5	46.66	395500	45.85	
9/1/2010	45.31	45.89	45.01	45.69	259100	44.9	
8/31/2010	44.33	44.94	43.85	44.61	258700	43.84	
8/30/2010	44.93	45.46	44.34	44.39	158600	43.62	
8/27/2010	44.94	45.33	44.02	45.20	174600	44.42	
8/26/2010	44.55	45.37	44	44.49	265400	43.72	
8/25/2010	44.05	44.84	43.9	44.44	257500	43.67	
8/24/2010	44.69	44.84	43.65	44.42	240000	43.65	
8/23/2010	46.19	46.49	45.12	45.17	146900	44.39	
8/20/2010	45.63	46.06	45.31	45.94	147900	45.15	
8/19/2010	45.97	46.37	45.13	45.87	209000	45.08	
8/18/2010	45.94	46.96	45.47	46.19	367000	45.39	
8/17/2010	46.18	46.36	45.85	45.89	349300	45.1	
8/16/2010	45.32	46.24	45.16	45.85	283000	45.06	
8/13/2010	46.76	46.9	45.61	45.64	184600	44.85	
8/12/2010	46.73	47.35	46.28	47.05	351700	46.24	
8/11/2010	47.44	47.83	46.99	47.10	191800	46.29	
8/10/2010	48.36	48.79	48.01	48.25	235800	47.42	
8/9/2010	48.29	48.75	48.2	48.71	216300	47.87	
8/6/2010	47.8	48.29	47.24	48.11	199700	47.28	
8/5/2010	48.63	48.95	48.01	48.31	132100	47.48	
8/4/2010	48.36	49.09	48.36	48.84	295500	48	
8/3/2010	48.72	49.06	47.76	48.25	138100	47.42	
8/2/2010	49.78	50.12	48.68	49.11	238500	48.26	
7/30/2010	48.01	49.23	47.68	48.98	229800	48.13	
7/29/2010	49.19	49.55	48.16	48.90	189400	48.06	
7/28/2010	49.56	50.32	48.76	48.94	193600	48.1	
7/27/2010	50.25	50.61	49.67	49.73	196200	48.87	
7/26/2010	49.29	50.2	49.07	50.06	213100	49.2	
7/23/2010	48	49.42	47.88	49.00	164400	48.15	
7/22/2010	47.64	48.45	47.59	48.34	255000	47.51	
7/21/2010	48.47	48.47	46.91	46.95	139800	46.14	
7/20/2010	46.11	48.23	46.06	48.15	184000	47.32	
7/19/2010	47.07	47.4	46.12	46.75	147200	45.94	
7/16/2010	49.17	49.24	46.9	47.03	268600	46.22	

7/15/2010	49.81	49.89	48.95	49.52	224400	48.67	
7/14/2010	48.97	49.87	48.69	49.65	238900	48.79	
7/13/2010	48.23	49.63	48.23	49.40	323700	48.35	
7/12/2010	47.88	48.16	47.23	47.80	195800	46.78	
7/9/2010	47.56	48.01	47.09	47.97	185100	46.95	
7/8/2010	46.93	47.52	46.41	47.50	264300	46.49	
7/7/2010	45.95	46.58	45.26	46.38	519100	45.4	
7/6/2010	46.91	47.34	45.35	45.61	404800	44.64	
7/2/2010	47.36	47.39	46.26	46.31	239600	45.33	
7/1/2010	46.62	47.35	45.27	47.04	382500	46.04	
6/30/2010	46.24	47.09	45.94	46.56	414800	45.57	
6/29/2010	46.92	47.19	45.82	46.10	306300	45.12	
6/28/2010	47.43	48.3	47.04	47.62	141200	46.61	
6/25/2010	47.64	48.17	46.85	47.40	455300	46.39	
6/24/2010	47.98	48.04	47.28	47.45	240600	46.44	
6/23/2010	47.77	48.72	47.36	48.12	192600	47.1	
6/22/2010	49.11	49.77	47.62	47.72	358200	46.71	
6/21/2010	50.98	51	49	49.10	239100	48.06	
6/18/2010	50.9	50.98	50.18	50.49	296300	49.42	
6/17/2010	50.57	50.95	50.19	50.64	123800	49.56	
6/16/2010	50.23	50.99	50.1	50.62	233100	49.54	
6/15/2010	49.8	50.97	49.68	50.79	262100	49.71	
6/14/2010	49.48	50.39	48.69	49.65	243600	48.6	
6/11/2010	47.69	49.15	47.31	49.05	254300	48.01	
6/10/2010	48.79	48.93	47.27	48.34	394000	47.31	
6/9/2010	47.41	48.97	47.33	48.12	464900	47.1	
6/8/2010	46.92	47.83	45.9	47.13	430200	46.13	
6/7/2010	48.83	49.03	46.77	46.79	397100	45.8	
6/4/2010	49.05	49.47	48.49	48.75	292000	47.71	
6/3/2010	49.9	50.63	49.7	50.12	208700	49.06	
6/2/2010	48.95	49.91	48.26	49.91	271300	48.85	
6/1/2010	49.29	49.63	48.02	48.64	250000	47.61	
5/28/2010	50.47	50.87	49.59	49.83	219100	48.77	
5/27/2010	49.94	50.6	49.07	50.59	315700	49.52	
5/26/2010	48.66	49.62	48.35	48.87	540300	47.83	
5/25/2010	49.14	49.14	46.75	47.80	829200	46.78	
5/24/2010	48.94	50.36	48.28	50.01	569400	48.95	
5/21/2010	47.8	49.52	47	48.83	394800	47.79	
5/20/2010	49.21	49.98	48.34	48.52	443200	47.49	
5/19/2010	50.21	50.98	49.66	50.34	250800	49.27	
5/18/2010	51.69	52.6	50.23	50.43	441900	49.36	
5/17/2010	51.41	51.99	50.14	51.43	286900	50.34	
5/14/2010	50.92	51.93	50.41	51.39	496400	50.3	
5/13/2010	50.82	51.5	50.26	51.15	301800	50.06	
5/12/2010	50.27	51.24	49.87	51.10	184600	50.01	
5/11/2010	48.73	50.49	48.1	50.01	212200	48.95	
5/10/2010	48.48	49.27	48.34	49.20	260900	48.16	
5/7/2010	47.43	48.34	46.26	46.58	389300	45.59	
5/6/2010	49.1	49.89	46.17	47.44	440500	46.43	
5/5/2010	49.1	50.21	48.5	49.39	270600	48.34	
5/4/2010	50.86	50.98	49.15	49.38	254000	48.33	
5/3/2010	49.37	51.49	49.37	51.41	290000	50.32	
3/3/2010	45.57	31.73	73.37	27.74	230000	30.32	

4/30/2010	51.67	51.81	49.37	49.37	363000	48.32	
4/29/2010	50.91	51.71	50.72	51.67	142600	50.57	
4/28/2010	50.97	51.54	49.8	50.74	371700	49.66	
4/27/2010	51.99	52.82	50.94	51.02	331300	49.94	
4/26/2010	52.32	52.32	51.88	52.02	123900	50.92	
4/23/2010	52.78	52.83	51.93	52.15	254000	51.04	
4/22/2010	51.8	53.43	51.67	52.78	278700	51.66	
4/21/2010	51.9	52.34	51.59	52.34	240800	51.23	
4/20/2010	51.49	52.16	51.01	52.14	208500	51.03	
4/19/2010	51.23	52.16	50.82	51.56	327300	50.47	
4/16/2010	51.73	52.33	51.11	51.25	412300	50.16	
4/15/2010	52.19	52.89	51.8	51.84	321900	50.74	
4/14/2010	50.99	52.39	50.82	52.39	392300	51.28	
4/13/2010	50.46	50.99	50.31	50.93	271900	49.65	
4/12/2010	50.15	50.67	50	50.43	188800	49.17	
4/9/2010	50.18	50.34	49.66	50.14	175800	48.88	
4/8/2010	49.94	50.18	49.58	50.04	377700	48.78	
4/7/2010	48.6	50.7	48.27	49.93	948200	48.68	
4/6/2010	47.92	48.67	47.63	48.45	308800	47.23	
4/5/2010	47.18	47.98	46.89	47.96	343000	46.76	
4/1/2010	46.46	47.23	46.24	46.86	186900	45.68	
3/31/2010	46.25	46.73	45.98	46.38	277400	45.22	
3/30/2010	46.11	46.35	45.95	45.99	136300	44.84	
3/29/2010	46.22	46.56	45.62	45.95	140300	44.8	
3/26/2010	46.46	46.87	45.7	45.90	187100	44.75	
3/25/2010	46.96	47.35	46.43	46.45	178100	45.29	
3/24/2010	47.23	47.38	46.82	46.83	168300	45.66	
3/23/2010	47.01	47.54	46.82	47.50	154400	46.31	
3/22/2010	47.01	47.54	46.74	47.21	261200	46.03	
3/19/2010	47.32	47.5	46.77	47.19	294000	46.01	
3/18/2010	47	47.51	46.74	47.11	185500	45.93	
3/17/2010	46.6	47.37	46.47	47.09	371700	45.91	
3/16/2010	46.4	46.65	46.08	46.64	316800	45.47	
3/15/2010	45.92	46.42	45.6	46.30	197900	45.14	
3/12/2010	45.8	46	45.41	45.79	148200	44.64	
3/11/2010	45.16	45.97	44.94	45.73	307400	44.58	
3/10/2010	44.54	45.5	44.54	45.46	233700	44.32	
3/9/2010	44.07	45.62	44.07	44.61	386800	43.49	
3/8/2010	44.05	44.93	43.9	44.62	136200	43.5	
3/5/2010	44.22	44.5	43.22	44.50	201100	43.38	
3/4/2010	44.08	44.5	43.81	43.89	223800	42.79	
3/3/2010	44.32	44.5	43.91	44.35	188400	43.24	
3/2/2010	44.13	44.62	44.09	44.39	348800	43.28	
3/1/2010	43.76	44.28	43.68	44.28	295800	43.17	
2/26/2010	43.5	44.25	43.3	43.68	394000	42.58	
2/25/2010	43.3	44	42.91	43.60	419000	42.51	
2/24/2010	42.61	43.68	42.61	43.57	367800	42.48	
2/23/2010	41.2	43.15	41.2	42.35	952500	41.29	
2/22/2010	40	40.22	39.38	39.86	249300	38.86	
2/19/2010	39.99	40.22	39.53	39.86	157300	38.86	
2/18/2010	39.53	40	39.46	39.96	145200	38.96	
2/17/2010	39.12	39.47	38.83	39.44	160500	38.45	

2/16/2010	38.95	39.25	38.62	39.12	186800	38.14	
2/12/2010	38.17	38.67	37.96	38.58	149300	37.61	
2/11/2010	37.68	38.71	37.33	38.62	187800	37.65	
2/10/2010	37.48	37.75	37.18	37.75	266700	36.8	
2/9/2010	36.87	37.79	36.72	37.64	240800	36.7	
2/8/2010	36.83	37.25	36.45	36.53	127500	35.61	
2/5/2010	36.99	37.28	36.18	36.74	130200	35.82	
2/4/2010	37.3	37.55	36.88	37.03	174900	36.1	
2/3/2010	37.52	37.92	37.31	37.61	89100	36.67	
2/2/2010	38.1	38.38	37.65	37.74	114700	36.79	
2/1/2010	37.03	38.23	37.03	37.95	221300	37	
1/29/2010	38.01	38.35	36.93	36.96	259900	36.03	
1/28/2010	38.5	38.83	37.54	37.81	357300	36.86	
1/27/2010	39.21	39.47	38.85	39.17	201500	38.19	
1/26/2010	39.34	39.83	39.16	39.37	148500	38.38	
1/25/2010	40.7	40.7	39.39	39.57	249100	38.58	
1/22/2010	40.44	40.96	40.14	40.28	219300	39.27	
1/21/2010	40.65	41.57	40.56	40.59	312600	39.57	
1/20/2010	38.88	40.78	38.71	40.61	621900	39.59	
1/19/2010	38.71	39.44	38.59	39.25	210600	38.27	
1/15/2010	38.66	38.79	38.09	38.72	244000	37.75	
1/14/2010	37.74	38.77	37.66	38.47	218600	37.51	
1/13/2010	37.15	38.13	36.88	37.95	213900	37	
1/12/2010	37.19	37.83	36.96	37.14	208800	36.01	
1/11/2010	37.76	37.93	37.15	37.53	174800	36.39	
1/8/2010	37.65	38.07	36.9	37.74	210900	36.6	
1/7/2010	36.63	37.86	36.6	37.77	246000	36.62	
1/6/2010	37.55	37.68	36.55	36.72	269100	35.61	
1/5/2010	37.6	37.93	37.17	37.51	160500	36.37	
1/4/2010	38.48	38.55	37.57	37.76	230500	36.61	
12/31/2009	38.73	38.97	37.99	37.99	132600	36.84	
12/30/2009	39.15	39.29	38.35	38.78	126600	37.6	
12/29/2009	39.16	39.44	38.89	39.25	96000	38.06	
12/28/2009	39.42	39.42	38.75	39.20	152500	38.01	
12/24/2009	39.41	39.5	39.07	39.42	80300	38.22	
12/23/2009	39	39.41	38.33	39.32	253700	38.13	
12/22/2009	38.91	39.12	38.6	38.93	226500	37.75	
12/21/2009	38.58	39.12	38.38	38.91	237700	37.73	
12/18/2009	38.7	39.06	38.25	38.59	390500	37.42	
12/17/2009	38.17	38.65	37.67	38.53	302600	37.36	
12/16/2009	38.23	38.59	37.97	38.22	238400	37.06	
12/15/2009	38.31	38.65	37.9	37.94	303300	36.79	
12/14/2009	37.61	38.47	37.16	38.29	356300	37.13	
12/11/2009	37.19	37.63	36.81	37.50	356100	36.36	
12/10/2009	37.29	37.9	37.07	37.11	293500	35.98	
12/9/2009	37.66	37.75	36.75	37.26	282100	36.13	
12/8/2009	37.11	38.05	36.67	37.52	262200	36.38	
12/7/2009	37.81	38.03	37.45	37.55	184700	36.41	
12/4/2009	37.42	38.17	36.81	37.64	311600	36.5	
12/3/2009	37.65	37.65	36.63	36.74	238700	35.63	
12/2/2009	37.53	38.28	37.31	37.41	254800	36.28	
12/1/2009	37.94	37.99	37.19	37.43	533700	36.29	

11/30/2009	37.5	38.3	36.83	37.56	301200	36.42
11/27/2009	36.9	38.07	36.9	37.45	198200	36.31
11/25/2009	38.43	38.7	37.8	38.08	346800	36.93
11/24/2009	36.59	38.7	36.51	38.07	1139300	36.92
11/23/2009	35.29	35.86	34.86	35.37	283200	34.3
11/20/2009	34.41	35	34.14	34.73	192700	33.68
11/19/2009	35.1	35.14	34.09	34.73	340500	33.68
11/18/2009	35.21	35.88	35.17	35.42	230600	34.35
11/17/2009	34.7	35.24	34.6	35.10	210800	34.04
11/16/2009	34.06	35.16	33.71	34.75	519700	33.7
11/13/2009	33.22	34.06	33.01	33.71	252000	32.69
11/12/2009	33.41	33.86	33.08	33.21	167300	32.2
11/11/2009	33.95	33.97	33.26	33.37	175900	32.36
11/10/2009	33.84	34.07	33.23	33.68	191900	32.66
11/9/2009	34.22	34.44	33.65	33.92	223500	32.89
11/6/2009	33.8	34.1	33.16	33.72	140800	32.7
11/5/2009	33.03	33.91	32.82	33.82	217900	32.79
11/4/2009	33.41	33.62	32.67	32.78	322900	31.79
11/3/2009	32.66	33.52	32.66	33.34	258000	32.33
11/2/2009	33.47	33.47	32.07	32.74	418700	31.75
10/30/2009	33.85	34.37	33	33.15	404600	32.14
10/29/2009	34.47	34.63	33.91	34.09	284700	33.06
10/28/2009	34.8	35.34	33.96	34.03	255100	33
10/27/2009	35.18	35.35	34.46	34.85	194700	33.79
10/26/2009	35	35.73	34.9	35.17	198600	34.1
10/23/2009	35.54	35.87	34.97	35.02	141700	33.96
10/22/2009	34.6	35.74	34.54	35.53	188900	34.45
10/21/2009	35.82	36.21	34.41	34.55	464200	33.5
10/20/2009	36.49	36.57	35.74	35.96	398800	34.87
10/19/2009	36.59	36.63	36.13	36.52	234300	35.41
10/16/2009	36.19	36.68	35.8	36.38	281800	35.28
10/15/2009	36.34	36.9	36.15	36.35	310500	35.25
10/14/2009	36.31	36.8	36.28	36.56	368600	35.45
10/13/2009	36.6	36.69	36.1	36.28	381700	34.99
10/12/2009	36	36.68	35.95	36.60	304800	35.29
10/9/2009	35.18	36	34.92	36.00	291300	34.72
10/8/2009	35.16	35.99	35.16	35.30	332500	34.04
10/7/2009	34.92	35.49	34.41	34.82	167100	33.58
10/6/2009	34.5	35.29	34.5	34.95	209600	33.7
10/5/2009	33.37	34.49	33.15	34.46	303700	33.23
10/2/2009	33.42	33.92	32.93	33.12	221300	31.94
10/1/2009	34.4	34.74	33.31	33.62	303700	32.42
9/30/2009	34.24	34.63	33.38	34.40	311200	33.17
9/29/2009	34.79	35	34.14	34.24	258600	33.02
9/28/2009	34.18	34.79	34.11	34.68	147200	33.44
9/25/2009	34.13	34.66	33.78	34.04	194900	32.83
9/24/2009	34.24	34.53	33.52	34.39	317300	33.16
9/23/2009	34.71	35	34.17	34.20	274000	32.98
9/22/2009	34.85	35.31	34.47	34.48	251700	33.25
9/21/2009	34.3	34.97	34.02	34.50	227400	33.27
9/18/2009	34.4	35	33.85	34.71	260600	33.47
9/17/2009	34.7	35	34	34.26	383600	33.04

	9/16/2009	33.9	34.97	33.85	34.96	557500	33.71	
	9/15/2009	32.03	33.85	32.02	33.73	964700	32.53	
	9/14/2009	31.53	32.16	31.4	32.09	549600	30.95	
	9/11/2009	31.72	31.83	31.25	31.53	202800	30.41	
	9/10/2009	31.75	31.87	31.19	31.58	224600	30.45	
	9/9/2009	31.46	31.88	30.78	31.69	393400	30.56	
	9/8/2009	31.17	31.46	30.53	31.24	548000	30.13	
	9/4/2009	28.64	29.98	28.56	29.84	384100	28.78	
	9/3/2009	28.15	28.86	28.15	28.79	162200	27.76	
	9/2/2009	28.05	28.47	27.91	28.15	227600	27.15	
	9/1/2009	28.41	29.12	28.06	28.23	232700	27.22	
	8/31/2009	28.54	28.83	28.01	28.41	302600	27.4	
	8/28/2009	29	29.33	28.31	28.72	229300	27.7	
	3/27/2009	28.65	29.25	28	29.13	255900	28.09	
	3/26/2009	28.43	29.18	28.34	28.55	353000	27.53	
	3/25/2009	29.08	29.10	28.38	28.51	332800		
	3/23/2009	28.75	29.19	28.26			27.49	
		28.73			28.85	571400	27.82	
	3/21/2009		28.77	27.87	28.59	547900	27.57	
	3/20/2009	27.46	27.86	27.43	27.69	246500	26.7	
	3/19/2009	26.9	27.71	26.79	27.59	532900	26.61	
	3/18/2009	26.6	27.13	26.04	27.04	378900	26.08	
	3/17/2009	26.42	26.73	25.67	26.37	372000	25.43	
	3/14/2009	27.5	27.6	26.45	26.75	321900	25.8	
	3/13/2009	27.88	28.08	26.94	27.59	236900	26.61	
	3/12/2009	28.25	28.39	27.47	27.64	445400	26.65	
	3/11/2009	28.64	28.91	28.17	28.55	199300	27.53	
1	3/10/2009	28.86	29.29	28.76	28.88	135400	27.85	
	8/7/2009	28.73	29.2	28.62	29.12	463500	28.08	
	8/6/2009	29.1	29.25	28.16	28.24	394500	27.23	
	8/5/2009	29.63	29.95	29.14	29.56	271000	28.51	
	8/4/2009	29.18	29.85	28.68	29.67	269500	28.61	
	8/3/2009	29.19	29.45	28.77	29.30	269500	28.25	
7	7/31/2009	29.31	29.88	28.62	28.86	456700	27.83	
7	7/30/2009	29.27	29.73	28.9	29.52	416700	28.47	
7	7/29/2009	29.66	29.79	28.68	28.98	388700	27.95	
7	7/28/2009	30.26	30.77	29.59	29.78	413000	28.72	
7	7/27/2009	30.56	30.63	30	30.44	196100	29.35	
7	7/24/2009	30.86	31.59	30.22	30.70	235100	29.6	
7	7/23/2009	30.57	31.33	30.09	31.05	544500	29.94	
7	7/22/2009	30.4	31.55	30.3	30.74	323200	29.64	
7	7/21/2009	31.08	31.17	30.24	30.64	283500	29.55	
7	7/20/2009	30.5	31	30.31	31.00	483200	29.89	
7	7/17/2009	30.72	30.78	30.06	30.43	253100	29.34	
7	7/16/2009	29.79	30.72	29.78	30.63	350400	29.54	
	7/15/2009	30.7	30.7	29.67	30.02	509200	28.95	
	7/14/2009	29.73	30.56	29.35	30.51	359800	29.23	
	7/13/2009	29.32	29.97	28.66	29.84	407400	28.59	
	7/10/2009	28.5	29.61	28.46	29.28	341700	28.05	
	7/9/2009	29.39	29.67	28.33	28.66	440400	27.46	
	7/8/2009	29.06	29.48	28.51	29.38	356000	28.15	
	7/7/2009	28.98	29.23	28.48	28.78	355200	27.57	
		28.66	28.99	28.01	28.88	444200	27.67	
	7/6/2009	28.bb						

7/2/2009	28.59	29.11	28.12	28.70	476300	27.49
7/1/2009	28.26	29.14	27.88	28.94	447100	27.72
6/30/2009	28.2	28.57	27.6	27.90	317900	26.73
6/29/2009	27.72	28.49	27	28.10	346400	26.92
6/26/2009	27.46	28.03	27.26	27.85	391700	26.68
6/25/2009	26.96	28.15	26.91	27.71	328200	26.55
6/24/2009	27.78	28.09	26.87	27.17	288100	26.03
6/23/2009	28.02	28.37	27.43	27.45	431600	26.3
6/22/2009	27.9	28.19	27.32	27.87	486000	26.7
6/19/2009	27.97	28.51	27.59	28.16	556800	26.98
6/18/2009	26.67	27.75	26.16	27.66	694900	26.5
6/17/2009	26.1	26.78	25.39	26.58	759700	25.46
6/16/2009	27.51	27.67	25.82	26.05	602300	24.96
6/15/2009	28.03	28.03	26.88	27.36	595900	26.21
6/12/2009	28.58	28.85	26.94	28.08	901400	26.9
6/11/2009	30.08	30.18	28.5	28.58	529300	27.38
6/10/2009	31.68	31.94	29.74	30.10	535900	28.84
6/9/2009	31.14	31.92	30.98	31.50	391500	30.18
6/8/2009	31.56	31.78	30.63	31.07	373800	29.77
6/5/2009	32.71	33.08	31.75	31.86	713600	30.52
6/4/2009	33.32	33.32	31.8	32.51	375100	31.14
6/3/2009	32.36	33.04	32.03	33.02	364000	31.63
6/2/2009	32.69	32.98	31.95	32.74	539300	31.37
6/1/2009	31.79	33.57	31.46	32.76	740500	31.38
5/29/2009	31.17	31.69	30.63	31.42	560800	30.1
5/28/2009	31.19	31.56	30.24	30.98	626500	29.68
5/27/2009	31.35	31.66	30.12	30.78	876200	29.49
5/26/2009	28.56	31.86	28.55	31.48	933100	30.16
5/22/2009	29.9	30	28.56	28.82	418800	27.61
5/21/2009	30.18	30.85	29.33	29.62	440100	28.38
5/20/2009	31.24	32.12	30.31	30.42	618000	29.14
5/19/2009	30.2	31.71	30	30.90	553800	29.6
5/18/2009	28.79	29.93	28.64	29.81	471800	28.56
5/15/2009	28.69	29.38	28.25	28.50	436000	27.3
5/14/2009	28.53	29.55	28.05	28.75	551500	27.54
5/13/2009	29.13	29.78	28.02	28.07	651500	26.89
5/12/2009	30.59	30.59	29.05	29.59	444800	28.35
5/11/2009	30.29	30.7	29.83	30.45	415000	29.17
5/8/2009	31.75	32.23	30.38	30.77	537500	29.48
5/7/2009	33.35	33.56	31	31.26	401000	29.95
5/6/2009	34	34.27	32.49	32.95	488500	31.57
5/5/2009	32.59	33.49	32.38	33.31	527700	31.91
5/4/2009	32.07	33.36	31.77	32.67	291000	31.3
5/1/2009	32.62	32.89	31.71	32.02	581000	30.68
4/30/2009	33.65	34.77	32.61	32.61	494600	31.24
4/29/2009	33.57	34.94	33.24	33.44	647000	32.04
4/28/2009	32.29	34.12	32.29	33.55	684600	32.14
4/27/2009	32.59	33.61	31.99	32.61	654500	31.24
4/24/2009	33.66	34.3	32.87	32.94	679400	31.56
4/23/2009	33.9	34.85	33.03	33.32	590000	31.92
4/22/2009	31.99	35.18	31.99	33.97	897300	32.54
4/21/2009	32.05	32.54	31.6	32.43	330600	31.07

4/20)/2009 3	2.89	33	32.08	32.13	773700	30.78
4/17	7/2009 3	1.98	33	31.39	32.43	343100	31.07
4/16	5/2009 3	0.96 3	32.16	30.69	31.87	339800	30.53
4/15	5/2009 3	1.57 3	32.24	30.22	30.85	824700	29.55
4/14	/2009 3	3.24 3	33.25	32.25	32.76	552100	31.19
4/13	3/2009 3	2.67 3	33.77	32.34	33.49	558900	31.89
4/9	9/2009 3	2.38 3	33.08	31.93	33.00	483200	31.42
4/8	3/2009 3	0.49 3	31.85	30.33	31.79	340500	30.27
4/7	7/2009 3	0.66 3	31.64	30.23	30.37	511500	28.92
4/6	5/2009 3	1.68 3	31.85	30.66	31.07	345700	29.58
4/3	3/2009 3	0.15	32	30	31.98	647000	30.45
4/2	2/2009 2	9.11 3	31.34	28.98	30.27	937900	28.82
4/1	/2009 2	8.08	28.3	27.56	28.25	700700	26.9
3/31	/2009 2	8.52	29	27.5	28.64	534000	27.27
3/30	/2009 2	8.12 2	28.53	27.38	28.00	282800	26.66
3/27	7/2009	29.4	29.4	28.64	28.94	371600	27.56
3/26	5/2009 2	8.43	29.7	27.76	29.66	741500	28.24
3/25	5/2009 2	7.63	28.5	26.67	28.06	557900	26.72
3/24	1/2009 2	8.45 2	28.94	27.48	27.48	644100	26.17
3/23	3/2009 2	7.97 2	28.95	27.38	28.84	459300	27.46
3/20)/2009 2	8.09 2	28.49	26.69	27.16	761200	25.86
3/19	9/2009 2	8.17 2	28.29	26.91	27.69	935400	26.37
3/18	3/2009 2	7.07 2	28.45	27.07	28.17	945300	26.82
3/17	7/2009	25.3 2	26.48	25.21	26.48	304600	25.21
3/16	5/2009	26.2 2	26.62	25.18	25.34	429000	24.13
3/13	3/2009 2	5.77 2	26.21	25.29	25.98	443700	24.74
3/12	2/2009 2	4.09 2	25.82	24	25.69	537000	24.46
3/11	/2009 2	3.96 2	24.87	23.5	24.27	844100	23.11
3/10)/2009 2	2.77 2	23.98	22.6	23.93	658500	22.79
3/9	9/2009 2	1.94 2	22.71	21.94	22.26	657900	21.19
3/6	5/2009 2	2.65 2	22.75	21.32	22.15	492100	21.09
3/5	5/2009 2	2.34 2	23.18	22.2	22.39	817700	21.32
3/4	1/2009 2	3.12 2	24.14	22.62	22.93 1	183300	21.83
3/3	3/2009 2	2.67 2	23.21	22.28	22.70	946200	21.61
3/2	2/2009	22.2 2	22.79	22.04	22.38	959600	21.31
2/27	7/2009 2	1.55 2	22.89	21.08	22.38 1	456600	21.31
2/26	5/2009 2	1.85	22.5	21.65	21.79	873800	20.75
2/25	5/2009 2	0.76 2	22.48	20.5	21.68 1	330200	20.64
2/24	1/2009 1	9.56 2	21.12	19.3	20.89 1	699500	19.89
2/23	3/2009 1	7.98	18.33	17.59	17.95 1	106300	17.09
2/20)/2009 1	7.27	18.05	17.26	17.68	342000	16.83
2/19	9/2009 1	8.13	18.4	17.44	17.52	235900	16.68
2/18	3/2009 1	8.12	18.41	17.64	17.93	260500	17.07
2/17	7/2009 1	8.09	18.55	17.57	18.19	360500	17.32
2/13	3/2009 1	9.37	19.46	18.35	18.71	237100	17.81
2/12	2/2009 1	8.39	19.48	18.2	19.41	325800	18.48
	1/2009	18.6	18.92	17.8	18.69	357200	17.8
2/10)/2009	19.1	19.55	18.23	18.43	314500	17.55
		9.37	19.68	18.93	19.37	185000	18.44
2/6	5/2009 1	8.59	19.76	18.59	19.52	441000	18.59
2/5	5/2009 1	7.75	18.72	17.75	18.56	399900	17.67
2/4	1/2009 1	8.31	18.93	17.74	17.82	379200	16.97

2/3/2009	17.69	18.54	17.61	18.36	250100	17.48	
2/2/2009	17.34	18.1	17.11	17.94	366600	17.08	
1/30/2009	18.33	18.73	17.36	17.57	346400	16.73	
1/29/2009	19.26	19.3	18.01	18.17	368600	17.3	
1/28/2009	18.89	20	18.83	19.71	492400	18.77	
1/27/2009	17.75	18.73	17.61	18.47	414100	17.59	
1/26/2009	17.49	18.1	17.4	17.77	209800	16.92	
1/23/2009	16.94	18.1	16.55	17.61	390600	16.77	
1/22/2009	16.02	17.87	16	17.40	522800	16.57	
1/21/2009	16.3	16.57	15.44	16.36	585000	15.58	
1/20/2009	17.71	17.89	16.06	16.08	545700	15.31	
1/16/2009	17.25	18.22	17.19	17.95	678000	17.09	
1/15/2009	16.25	17.4	15.72	16.97	539500	16.16	
1/14/2009	17.21	17.31	15.82	16.13	728000	15.36	
1/13/2009	17.93	18.83	17.28	17.43	794300	16.41	
1/12/2009	19.19	19.73	17.79	17.92	716800	16.87	
1/9/2009	20.81	20.81	19.24	19.28	472300	18.15	
1/8/2009	19.5	20.82	19.05	20.75	732400	19.53	
1/7/2009	20.71	20.84	19.44	19.51	658300	18.36	
1/6/2009	22.03	22.16	20.78	20.89	942900	19.66	
1/5/2009	21.94	22.29	21.21	22.13	496900	20.83	
1/2/2009	20.73	22.16	20.06	22.05	483900	20.75	
12/31/2008	19.84	21	19.84	20.59	490500	19.38	
12/30/2008	19.62	20.39	19.06	19.84	410200	18.67	
12/29/2008	20.27	20.36	18.81	19.31	473800	18.18	
12/26/2008	20.08	20.48	19.18	20.41	276700	19.21	
12/24/2008	19.07	20.21	19.07	19.98	219500	18.81	
12/23/2008	20.25	20.97	18.87	19.00	686700	17.88	
12/22/2008	21.77	22.25	19.77	20.31	391800	19.12	
12/19/2008	21.1	22.07	21.08	21.80	760900	20.52	
12/18/2008	20.81	21.2	20.18	20.68	466100	19.46	
12/17/2008	19.36	20.81	19.36	20.67	587500	19.46	
12/16/2008	18.47	19.76	18	19.68	473700	18.52	
12/15/2008	19.46	20.93	17.42	18.11	552700	17.05	
12/12/2008	18.58	19.39	18.53	19.16	737300	18.03	
12/11/2008	20.37	20.37	18.85	19.12	563300	18	
12/10/2008	20.54	21.6	20.22	20.71	709800	19.49	
12/9/2008	21.24	21.59	19.96	20.31	632700	19.12	
12/8/2008	21	22.06	20.61	21.56	640200	20.29	
12/5/2008	18.75	20.44	18	20.41	674100	19.21	
12/4/2008	18.35	20.04	18.35	19.14	618000	18.02	
12/3/2008	17.27	18.72	17.03	18.64	635300	17.54	
12/2/2008	17.32	17.89	16.45	17.78	497500	16.74	
12/1/2008	18.51	18.51	16.36	16.57	868000	15.6	
11/28/2008	18	19.55	17.82	19.33	374600	18.19	
11/26/2008	15.99	18.39	15.76	18.26	1158300	17.19	
11/25/2008	14.5	16.5	14.25	16.40	1290300	15.44	
11/24/2008	13.99	14.94	12.51	14.56	1635200	13.7	
11/21/2008	12.99	12.99	10.67	11.64	1298600	10.96	
11/20/2008	12	12.93	11.73	11.77	910800	11.08	
11/19/2008	14	14.01	12.05	12.07	771900	11.36	
11/18/2008	14.45	14.85	13.12	14.08	1196400	13.25	

11/17/2008	14.26	14.44	13.9	13.93	438700	13.11
11/14/2008	15.01	15.59	14.35	14.39	510600	13.54
11/13/2008	15.26	15.59	13.66	15.56	585100	14.65
11/12/2008	16.01	16.26	15.42	15.48	304500	14.57
11/11/2008	16.37	16.84	16.07	16.26	339700	15.3
11/10/2008	17.32	17.53	16.25	16.58	606500	15.61
11/7/2008	17	17.22	16.53	16.89	349700	15.9
11/6/2008	17.89	18.36	16.82	16.92	445300	15.93
11/5/2008	18.92	19.16	17.98	18.12	428400	17.06
11/4/2008	19.28	19.39	18.79	19.21	426600	18.08
11/3/2008	18.75	19.3	18.5	19.04	570200	17.92
10/31/2008	19.06	20.34	18.61	19.92	394600	18.75
10/30/2008	19.18	19.22	18.6	19.13	681700	18.01
10/29/2008	17.66	19.33	17.01	18.55	514000	17.46
10/28/2008	16.25	17.54	15.26	17.50	502200	16.47
10/27/2008	16	17.14	15.88	15.88	446200	14.95
10/24/2008	16	16.78	15.82	16.21	539500	15.26
10/23/2008	18.03	18.5	16.17	17.04	699800	16.04
10/22/2008	18.52	18.66	17.71	17.91	817900	16.86
10/21/2008	19.21	19.7	17.87	18.01	767000	16.95
10/20/2008	19.38	19.94	18.92	19.33	347500	18.19
10/17/2008	18.21	22.38	17.95	19.14	635200	18.02
10/16/2008	18.44	19.16	17.66	18.96	1003800	17.85
10/15/2008	20.69	21.85	18.27	18.29	989400	17.22
10/14/2008	22.6	23.43	21.21	21.85	585500	20.38
10/13/2008	23.63	23.63	21.86	22.45	914800	20.94
10/10/2008	20.97	22.16	19.45	22.13	1364700	20.64
10/9/2008	22.16	22.65	20.85	21.16	963900	19.73
10/8/2008	21.27	22.63	20.81	21.82	650400	20.35
10/7/2008	22.72	23.95	21.73	21.78	604800	20.31
10/6/2008	22.79	23.49	21.55	23.30	1134600	21.73
10/3/2008	25.58	26.24	23.21	23.50	722600	21.92
10/2/2008	26.12	26.81	24.91	25.01	328600	23.32
10/1/2008	25.87	26.72	25.81	26.44	409500	24.66
9/30/2008	25.94	26.7	25.16	26.30	444200	24.53
9/29/2008	26.76	28.99	24.51	25.46	554300	23.74
9/26/2008	26.3	27.56	26.17	27.08	395200	25.26
9/25/2008	26.61	27.5	26.61	27.02	653100	25.2
9/24/2008	27.57	27.84	26.27	26.61	545000	24.82
9/23/2008	28.04	28.25	26.92	27.43	611700	25.58
9/22/2008	29.5	29.75	27.76	28.04	564200	26.15
9/19/2008	29.32	30.35	28.47	29.91	1220000	27.89
9/18/2008	28.85	29.73	27.69	28.61	1438300	26.68
9/17/2008	28.02	29.25	27.1	28.12	1111700	26.23
9/16/2008	26.09	29.42	26.01	28.92	1464400	26.97
9/15/2008	26.96	27.93	25.68	25.83	929700	24.09
9/12/2008	28.45	28.99	27.19	27.45	861800	25.6
9/11/2008	28.13	28.66	27.57	28.50	960100	26.58
9/10/2008	29.08	29.16	28.25	28.77	666900	26.83
9/9/2008	29.55	30.21	28.55	28.64	819200	26.71
9/8/2008	27.92	29.69	27.92	29.55	1032000	27.56
9/5/2008	26.46	28.01	26.3	27.84	911100	25.96

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9/4/2008	26.87	27.14	25.9	26.61	851200	24.82
9/3/2008	26.48	27.7	26.07	27.40	871000	25.55
9/2/2008	26.67	28.46	26.28	26.48	852500	24.7
8/29/2008	25.71	26.13	25.44	25.84	374600	24.1
8/28/2008	24.8	26.07	24.48	25.87	664000	24.13
8/27/2008	24.66	24.95	24.26	24.87	394300	23.19
8/26/2008	25.03	25.11	23.81	24.56	692600	22.9
8/25/2008	25.99	26.11	25.1	25.43	361000	23.72
8/22/2008	25.84	26.42	25.34	26.23	410600	24.46
8/21/2008	25.95	26.05	25.25	25.62	474500	23.89
8/20/2008	26.44	26.93	25.91	26.29	397900	24.52
8/19/2008	27.51	27.55	25.96	26.42	681400	24.64
8/18/2008	29.22	29.4	27.64	27.82	814200	25.95
8/15/2008	28.9	29.4	27.95	28.81	547900	26.87
8/14/2008	27.14	28.95	27.14	28.59	489800	26.66
8/13/2008	28.67	28.72	27.18	27.46	772800	25.61
8/12/2008	29.44	29.84	28.55	28.87	507600	26.92
8/11/2008	28.02	29.94	27.43	29.19	575700	27.22
8/8/2008	26.44	28.45	25.92	28.31	688100	26.4
8/7/2008	26.4	26.93	25.93	26.42	590500	24.64
8/6/2008	26.58	27.11	25.78	26.96	505800	25.14
8/5/2008	25.03	27.73	25.03	26.76	1530900	24.96
8/4/2008	24.65	24.9	23.63	24.41	1190100	22.77
8/1/2008	25.17	25.17	23.75	24.85	800500	23.18 Start
7/31/2008	24.52	24.9	24	24.17	764500	22.54
7/30/2008	24.91	25.55	24.37	24.87	798400	23.19
7/29/2008	23.45	24.77	23.17	24.67	498600	23.01
7/28/2008	24.09	24.69	23.06	23.32	666600	21.75
7/25/2008	24.43	25.19	23.7	24.13	721000	22.5
7/24/2008	24.95	25.51	23.91	24.10	1045600	22.48
7/23/2008	24.61	26.6	23.61	25.32	3217200	23.61
7/22/2008	21.64	24.84	21.64	24.68	1283400	23.02
7/21/2008	21.32	22.47	21.32	21.94	585500	20.46
7/18/2008	22.2	22.42	21.43	22.22	820800	20.72
7/17/2008	20.77	22.25	20.42	22.07	1038300	20.58
7/16/2008	19.98	20.79	19.16	20.72	941400	19.32
7/15/2008	19.16	20.56	18.93	19.88	947900	18.37
7/14/2008	20.41	20.64	19.06	19.39	915500	17.92
7/11/2008	20.27	20.73	19.86	20.27	1029700	18.73
7/10/2008	21.28	21.75	20.2	20.23	1067300	18.7
7/9/2008	22.86	22.86	21.22	21.29	877300	19.68
7/8/2008	21.9	22.91	21.6	22.86	1184700	21.13
7/7/2008	22.22	22.75	21.4	21.80	1206700	20.15
7/3/2008	21.11	22.17	20.67	22.01	962900	20.34
7/2/2008	21.88	22.12	20.75	20.80	1487200	19.22
7/1/2008	20.99	22.83	20.58	22.11	2541800	20.43
6/30/2008	23.49	25.36	23.24	24.51	1686800	22.65
6/27/2008	25.08	25.58	22.96	23.20	1573700	21.44
6/26/2008	26.28	26.3	24.7	25.08	971900	23.18
6/25/2008	26.13	27.48	25.92	26.84	1020800	24.8
6/24/2008	24.51	26.41	24.23	25.94	1055300	23.97
6/23/2008	25.73	26.06	24.68	24.70	703100	22.83

6/20/2008	26.42	26.68	25.26	25.71	1089000	23.76	
6/19/2008	26.63	26.82	26.04	26.63	733500	24.61	
6/18/2008	27.03	27.54	26.63	26.73	543000	24.7	
6/17/2008	28.09	28.09	27.13	27.18	538100	25.12	
6/16/2008	27.68	28.06	27.31	27.85	505800	25.74	
6/13/2008	27.89	28.32	27.55	27.95	391900	25.83	
6/12/2008	27.85	28.95	27.42	27.75	563600	25.65	
6/11/2008	28.77	29.08	27.7	27.87	1123300	25.76	
6/10/2008	28.35	29.39	27.9	28.91	873900	26.72	
6/9/2008	28.53	29.94	28.01	28.66	1174100	26.49	
6/6/2008	29.93	30	27.95	28.22	790600	26.08	
6/5/2008	31	31.46	29.82	30.24	1185100	27.95	
6/4/2008	28.25	30.03	28.25	29.36	948200	27.13	
6/3/2008	28.69	29.02	28.02	28.38	750800	26.23	
6/2/2008	29.68	29.68	27.95	28.50	1109000	26.34	
5/30/2008	30.51	30.74	28.9	29.45	796100	27.22	
5/29/2008	31.36	31.84	30.17	30.75	856600	28.42	
5/28/2008	32	33.09	30.55	31.58	1089900	29.19	
5/27/2008	31.41	32.54	31.02	32.33	971700	29.88	
5/23/2008	32.04	32.21	30.76	30.91	704500	28.57	
5/22/2008	31.65	32.64	31.65	32.50	625200	30.04	
5/21/2008	33.55	33.7	31.55	31.59	946000	29.19	
5/20/2008	34.55	34.65	32.81	33.46	780600	30.92	
5/19/2008	34.79	35.93	34.56	34.78	520700	32.14	
5/16/2008	36.56	36.56	34.57	34.79	592400	32.15	
5/15/2008	35.75	36.59	35.1	36.44	435800	33.68	
5/14/2008	36.39	36.61	35.6	35.90	459400	33.18	
5/13/2008	35.2	36.41	34.85	36.33	653300	33.58	
5/12/2008	33.95	35.23	33.95	35.15	508200	32.48	
5/9/2008	34.51	35.05	33.69	33.84	591500	31.27	
5/8/2008	35.94	35.94	33.99	35.02	620100	32.36	
5/7/2008	35.28	35.92	34.58	34.69	538500	32.06	
5/6/2008	36.52	36.57	34.7	35.20	941300	32.53	
5/5/2008	37.17	38.02	36.69	36.77	361500	33.98	
5/2/2008	38.42	38.5	36.81	37.41	596000	34.57	
5/1/2008	36.79	38.72	36.79	38.01	531200	35.13	
4/30/2008	35.92	38.48	35.81	36.94	826100	34.14	
4/29/2008	35.48	36	35.15	35.64	385600	32.94	
4/28/2008	35.26	35.9	34.93	35.46	373300	32.77	
4/25/2008	34.92	35.62	34.46	35.37	407400	32.69	
4/24/2008	34.18	35.17	33.52	34.90	604300	32.25	
4/23/2008	34.08	34.59	33.56	34.08	460400	31.5	
4/22/2008	34.85	35.03	33.14	34.06	421600	31.48	
4/21/2008	34.35	35.24	34.3	35.07	477500	32.41	
4/18/2008	33.8	35.12	33.8	34.63	473800	32	
4/17/2008	34.03	34.03	32.9	33.12	411800	30.61	
4/16/2008	33.05	34.34	32.85	34.09	419500	31.5	
4/15/2008	33.3	33.87	32.53	32.87	490100	30.21	
4/14/2008	33.63	34.03	33.07	33.33	285400	30.63	
4/11/2008	34.58	34.76	33.42	33.77	375000	31.04	
4/10/2008	34.14	35.14	34.01	34.96	287400	32.13	
4/9/2008	35.56	36.05	33.93	34.07	363700	31.31	

4/8/2008	35.3	36.48	35.29	35.56	370700	32.68	
4/7/2008	35.97	36.41	35.18	35.84	291300	32.94	
4/4/2008	36.84	36.84	35.49	35.77	522600	32.88	
4/3/2008	36.49	37.2	36.13	36.69	407400	33.72	
4/2/2008	36.93	37.89	36.34	36.60	751200	33.64	
4/1/2008	36.19	37.04	35.67	36.99	602800	34	
3/31/2008	34.57	36.25	34.57	35.77	604300	32.88	
3/28/2008	35.56	36.04	34.54	34.57	332900	31.77	
3/27/2008	36.24	36.28	35.29	35.36	218800	32.5	
3/26/2008	36.97	36.97	35.78	36.10	448400	33.18	
3/25/2008	37.1	37.35	36.42	37.28	374200	34.26	
3/24/2008	36.43	37.59	36.23	37.00	492900	34.01	
3/20/2008	33.95	36.7	33.61	36.26	1431300	33.33	
3/19/2008	33.77	34.89	33.53	33.66	684000	30.94	
3/18/2008	33.06	33.77	32.54	33.65	658700	30.93	
3/17/2008	32.33	33.04	31.93	32.37	661500	29.75	
3/14/2008	33.66	33.67	32.03	32.59	788200	29.75	
3/13/2008	32.23	33.51	31.62	33.32	883000	30.62	
3/12/2008	34.12	34.58	33.12	33.25	794900	30.56	
3/11/2008	33.35	34.02	32.68	33.99	764800	31.24	
3/10/2008	33.71	34.36	32.22	32.38	1026100	29.76	
3/7/2008	33.43	34.26	33.06	33.55	762900	30.84	
3/6/2008	36.18	36.51	33.57	33.64	741300	30.92	
3/5/2008	36.5	36.62	35.81	36.28	609400	33.35	
3/4/2008	35.11	36.33	34.6	36.12	1190900	33.2	
3/3/2008	36.35	36.69	34.96	35.43	1165100	32.56	
2/29/2008	37.9	38	36.41	36.42	943500	33.47	
2/28/2008	37.3	38.7	37.23	38.07	1324600	34.99	
2/27/2008	37.37	38.87	37.18	37.32	1166800	34.3	
2/26/2008	36.1	38.71	35.61	38.32	2490600	35.22	
2/25/2008	32.65	34.63	32.07	34.44	648400	31.65	
2/22/2008	32.59	32.72	31.8	32.58	638800	29.94	
2/21/2008	32.98	33.65	32.5	32.56	374200	29.93	
2/20/2008	31.85	32.98	31.83	32.72	631900	30.07	
2/19/2008	32.99	33.72	32.18	32.37	394800	29.75	
2/15/2008	32.8	32.97	32.31	32.65	519500	30.01	
2/14/2008	34.38	34.38	32.99	33.03	611500	30.36	
2/13/2008	32.91	34.63	32.68	34.55	801600	31.76	
2/12/2008	32	32.94	31.72	32.57	498500	29.94	
2/11/2008	31.3	31.92	30.72	31.70	550900	29.14	
2/8/2008	31.57	32.17	31.01	31.15	278500	28.63	
2/7/2008	30.77	32.15	30.4	31.70	577800	29.14	
2/6/2008	32.95	32.95	30.95	31.02	678900	28.51	
2/5/2008	32.18	33.77	31.77	32.60	951700	29.96	
2/4/2008	32.18	32.22	31.53	31.84	679300	29.26	
2/1/2008	31.32	32.38	31.15	32.12	433000	29.52	
1/31/2008	29.6	31.72	29.43	31.27	704300	28.74	
1/30/2008	30.35	30.75	29.8	29.90	824500	27.48	
1/29/2008	30.22	30.65	29.75	30.30	578700	27.85	
1/28/2008	29.26	30.17	28.6	30.17	973300	27.73	
1/25/2008	29.96	30.25	29.01	29.26	932200	26.89	
1/24/2008	29.99	30.05	28.59	29.47	1175100	27.09	

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1/23/2008	25.46	30.24	25.12	29.72	1608500	27.32
1/22/2008	24	26.98	24	26.27	1074300	24.14
1/18/2008	24.56	25.25	24.37	24.65	660900	22.66
1/17/2008	24.9	25.31	24.67	24.69	692300	22.69
1/16/2008	24.4	25.25	24.28	24.99	1120300	22.97
1/15/2008	25.92	26.09	24.3	24.45	1241500	22.31
1/14/2008	27.05	27.42	26.23	26.26	547800	23.96
1/11/2008	27.08	27.32	26.36	27.00	722000	24.63
1/10/2008	26.82	27.52	26.44	27.33	705200	24.93
1/9/2008	26.62	27.02	25.98	27.02	528700	24.65
1/8/2008	27.35	28.05	26.58	26.65	648400	24.31
1/7/2008	27.04	27.97	26.99	27.43	777100	25.03
1/4/2008	29.41	29.41	26.84	26.94	1347100	24.58
1/3/2008	31.23	31.48	29.47	29.54	913100	26.95
1/2/2008	32.2	32.41	31.13	31.32	464000	28.57
12/31/2007	32.57	32.9	32.14	32.39	320700	29.55
12/28/2007	33	33.6	32.42	32.51	252400	29.66
12/27/2007	33.17	33.43	32.74	32.86	293500	29.98
12/26/2007	32.77	33.15	32.52	32.93	280200	30.04
12/24/2007	33.2	33.81	33.06	33.15	195400	30.24
12/21/2007	33.68	34.2	32.64	33.13	774700	30.23
12/20/2007	32.95	33.27	32.24	33.20	852300	30.29
12/19/2007	33.71	33.72	31.82	32.21	699600	29.39
12/18/2007	33.8	33.97	33	33.88	570600	30.91
12/17/2007	33.47	34.17	33.4	33.56	624600	30.62
12/14/2007	34.04	34.14	33.48	33.49	802000	30.55
12/13/2007	34.19	34.32	33.72	34.14	587700	31.15
12/12/2007	35.46	35.46	34	34.35	513100	31.34
12/11/2007	35.63	36.06	34.49	34.54	578300	31.51
12/10/2007	35.42	35.93	35.14	35.47	502400	32.36
12/7/2007	34.85	35.92	34.76	35.35	621800	32.25
12/6/2007	34.07	34.96	33.69	34.85	721100	31.8
12/5/2007	34.1	34.64	33.81	34.07	612800	31.08
	32.64	34.9	32.55	34.07		
12/4/2007 12/3/2007	33.67	33.9	32.76	34.03	1062100 589200	31.05 29.91
	33.82	34.33	33.4	33.46	737900	30.53
11/30/2007 11/29/2007	32.54	33.49	31.94	33.46	904400	30.53
11/28/2007	33.31	35.49	32.5	32.86	1170200	29.98
11/27/2007	33.22	34.4	32.87	34.27	647000	31.27
			32.87	33.04		
11/26/2007	33.86 33.21	33.91 34.07	33.21	33.81	488200	30.14
11/23/2007	32.49	33.6	32.13	32.95	110900	30.85
11/21/2007					400200	30.06
11/20/2007	33.43	33.6	32.16	32.74	838700	29.87
11/19/2007	34	34.39	33.35	33.49	396400	30.55
11/16/2007	34.52	34.87	34	34.25	558200	31.25
11/15/2007	34.01	34.7	33.85	34.37	451400	31.36
11/14/2007	35.74	36.1	34.07	34.20	383800	31.2
11/13/2007	34.07	36.04	33.82	35.85	763100	32.71
11/12/2007	33.8	34.78	33.68	33.74	496800	30.78
11/9/2007	34.43	35.19	33.74	33.89	679500	30.92
11/8/2007	34.5	35.11	34.2	34.97	619600	31.9
11/7/2007	35.41	36.01	34.41	34.41	1060300	31.39

11/6/2007	36.85	37.6	35.75	36.00	1448000	32.84
11/5/2007	37.83	37.97	36.82	36.83	532900	33.6
11/2/2007	38.51	38.51	36.96	38.01	578700	34.68
11/1/2007	39.54	39.85	38.02	38.19	322900	34.84
10/31/2007	39.43	39.9	38.8	39.90	305500	36.4
10/30/2007	38.74	39.51	38.46	39.17	330800	35.74
10/29/2007	39.32	39.62	38.72	38.95	490200	35.54
10/26/2007	39.02	39.37	38.31	39.35	241900	35.9
10/25/2007	38.79	39.11	38.29	38.65	460100	35.26
10/24/2007	38.86	39.04	38.07	38.82	288700	35.42
10/23/2007	39.6	39.6	38.63	39.30	288700	35.86
10/22/2007	38.11	39.49	37.64	39.40	611600	35.95
10/19/2007	39.25	39.32	38.15	38.21	467000	34.86
10/18/2007	39.29	39.8	38.88	39.35	317700	35.9
10/17/2007	39.51	39.78	38.67	39.42	302000	35.96
10/16/2007	39.76	39.87	39.12	39.37	306500	35.75
10/15/2007	40.49	40.49	39.22	39.64	643100	36
10/12/2007	40.72	40.82	40.28	40.47	163300	36.75
10/11/2007	41.58	41.58	40.12	40.47	326000	36.75
10/10/2007	41.54	41.63	41.16	41.43	292400	37.63
10/9/2007	40.95	41.8	40.95	41.56	341500	37.74
10/8/2007	41.11	41.34	40.6	40.87	207300	37.12
10/5/2007	41.2	41.48	40.81	41.32	319600	37.53
10/4/2007	41.71	41.9	40.7	40.83	280300	37.08
10/3/2007	41.05	41.74	41.03	41.52	520400	37.71
10/2/2007	41.9	41.95	40.88	41.46	546400	37.65
10/1/2007	40.81	41.94	40.73	41.90	558000	38.05
9/28/2007	41.28	41.3	40.6	40.80	496700	37.05
9/27/2007	41.4	41.47	40.56	41.10	352000	37.33
9/26/2007	41.48	41.64	41.06	41.25	570100	37.46
9/25/2007	40.02	40.43	39.3	40.11	528100	36.43
9/24/2007	41.35	41.49	39.93	40.12	352500	36.44
9/21/2007	40.82	42	40.67	41.24	912700	37.45
9/20/2007	40.34	41.37	40.05	40.44	688300	36.73
9/19/2007	42.55	42.74	40	40.05	1075500	36.37
9/18/2007	37.46	42	37.16	41.52	1785300	37.71
9/17/2007	36.62	36.62	35.98	36.14	517900	32.82
9/14/2007	35.79	36.6	35.78	36.52	269400	33.17
9/13/2007	36.04	36.46	35.86	35.98	355300	32.68
9/12/2007	36.1	36.2	35.84	35.95	383800	32.65
9/11/2007	36.05	36.51	35.95	36.15	293800	32.83
9/10/2007	36.43	36.59	35.95	36.04	324500	32.73
9/7/2007	37.01	37.14	36.28	36.34	289200	33
9/6/2007	37.53	37.53	36.51	37.28	281000	33.86
9/5/2007	37.89	38.34	37.5	37.53	611000	34.08
9/4/2007	37.38	38	37.25	37.82	419400	34.35
8/31/2007	37.4	37.99	36.74	37.42	246500	33.98
8/30/2007	37.35	37.46	36.63	36.90	265300	33.51
8/29/2007	37.35	37.71	36.8	37.62	253500	34.17
8/28/2007	38.37	38.4	36.98	37.20	498200	33.78
8/27/2007	39.42	39.5	38.44	38.52	235100	34.98
8/24/2007	38.79	39.49	38.51	39.40	234500	35.78

8/23/2007	39.13	39.32	38.45	38.79	372400	35.23
8/22/2007	38.97	39.5	38.75	38.86	266800	35.29
8/21/2007	39.89	39.89	38.53	38.83	208500	35.26
8/20/2007	39.61	39.88	38.6	39.04	232200	35.45
8/17/2007	38.88	41.48	38.46	39.38	1172100	35.76
8/16/2007	35.95	38.03	35.88	37.83	510300	34.36
8/15/2007	36.6	36.77	35.97	35.99	462000	32.69
8/14/2007	38.15	38.19	36.4	36.50	751300	33.15
8/13/2007	38.19	40.12	37.81	38.11	543200	34.61
8/10/2007	35.8	39.73	35.75	37.57	987600	34.12
8/9/2007	38.69	38.77	35.76	36.17	1586300	32.85
8/8/2007	39.05	39.92	38.93	39.41	1252600	35.79
8/7/2007	37.49	39.16	37.21	38.93	1213800	35.36
8/6/2007	37.08	37.55	36.13	37.47	885100	34.03
8/3/2007	38.15	38.49	36.72	36.82	561600	33.44
8/2/2007	37.66	38.21	37.59	38.09	510800	34.59
8/1/2007	38.25	38.36	37.11	37.63	683100	34.17
7/31/2007	39.45	39.92	38.4	38.43	424800	34.9
7/30/2007	38.97	39.41	38.29	39.23	593400	35.63
7/27/2007	38.29	39.29	37.59	38.90	1400600	35.33
7/26/2007	39.09	39.21	38	38.41	784000	34.88
7/25/2007	39.82	40.38	39.15	39.50	596800	35.87
7/24/2007	40.26	40.56	39.47	39.64	395700	36
7/23/2007	40.44	40.98	40.25	40.70	314500	36.96
7/20/2007	41.04	41.38	40.41	40.46	289900	36.74

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Exhibit J

(see attached)

Return on Capital (ROC), Return on Invested Capital (ROIC) and Return on Equity (ROE): Measurement and Implications

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ROC, ROIC and ROE: Measurement and Implications

If there has been a shift in corporate finance and valuation in recent years, it has been towards giving "excess returns" a more central role in determining the value of a business. While early valuation models emphasized the relationship between growth and value – higher growth firms were assigned higher values – more recent iterations of these models have noted that growth unaccompanied by excess returns creates no value. With this shift towards excess returns has come an increased focus on measuring and forecasting returns earned by businesses on both investments made in the past and expected future investments. In this paper, we examine accounting and cash flow measures of these returns and how best to forecast these numbers for any given business for the future.

The notion that the value of a business is a function of its expected cash flows is deeply engrained in finance. To generate these cashflows, though, firms have to raise and invest capital in assets and this capital is not costless. In fact, it is only to the extent that the cash flows exceed the costs of raising capital from both debt and equity that they create value for a business. In effect, the value of a business can be simply stated as a function of the "excess returns" that it generates from both existing and new investments.

While this principle is intuitive and easily proved, measuring excess returns has proved to be difficult to do. On one side of the equation are the costs of debt, equity and capital. While there are clearly significant questions that remain to be addressed, a significant portion of the research in finance has been directed towards estimating these numbers more precisely. On the other side of the equation are the returns themselves and surprisingly little has been done in coming up with a cohesive and consistent measure of returns generated on investments and how these returns can be expected to evolve over time.

In the first part of this paper, we will lay out what we are trying to measure with these returns and why it matters so much that we get a good estimate of the numbers. In the second part of the paper, we will look at both accounting and cash flow based measures of returns and the advantages and disadvantages of both. In the third part of the paper, we will consider factors that may cause the measured returns for a firm to deviate from its true returns and how best to fix the problems. In the fourth part of the chapter, we will turn our attention to forecasting investment returns and how best to incorporate the effects of competition into these forecasts.

Investment Returns: What and Why?

In finance and accounting, there are frequent references to returns on investments and different definitions of these returns. To better understand, what we are trying to measure with investment returns, consider a financial balance sheet in figure 1.

Figure 1: A Financial Balance Sheet



Note the contrast to an accounting balance sheet, which is more focused on categorizing assets based upon whether they are fixed, current or intangible and recording them at accounting or book value estimates of value. Note also the categorization of assets in this balance sheet into assets in place and growth assets, thus setting up the two basic questions to which we need answered in both corporate finance and valuation:

- a. How good are the firm's existing investments? In other words, do they generate returns that exceed the cost of funding them?
- b. What do we expect the excess returns to look like on future investments?

The answer to the first question lies in the past and will require us to focus on the capital that the firm has invested in assets in place and the earnings/cash flows it generates on these investments. In effect, this is what we are trying to do when we compute the return on invested capital and compare it to the cost of capital. To answer the second question, we may very well start with past returns but we cannot stop there. After all, the competitive environment and investment potential for the firm may have changed substantially and these changes have to be incorporated into the forecasts of future returns. In practical terms, this will require us to adjust past returns for changes or even replace them with new and different measures of return for future investments. The categorization of capital into equity and debt also provides us with a simple way of differentiating between different ways of measuring returns. We can focus on just the equity invested in projects and measure the return on this equity investment; this would then have to be compared to the cost of equity. Alternatively, we can measure the overall return earned on call capital (debt and equity) invested in an investment; this is the return on capital and can be compared to the cost of capital.

Why are we so focused on measuring returns on past and future investments? The reason, as we noted in the introduction, is simple. A firm that generates higher returns on an investment than it costs it to raise capital for that investment is earning excess returns and will trade at a premium over a firm that does not earn excess returns. Why separate the returns on existing investments from those on future investments? A firm that expects to continue generating positive excess returns on new investments in the future will see its value increase as growth increases, whereas a firm that earns returns that do match up to its cost of funding will destroy value as it grows.

The link between excess returns and value is now clearly established in valuation models. The link is explicit in excess return models where the value of a firm is written as the sum of the values of the capital invested in the existing assets in the firm and the present value of all future excess returns on both existing assets and future investments. It is implicit in conventional discounted cash flow models but becomes a key component of value if expected growth is computed based upon fundamentals. For instance, the sustainable growth rate in equity valuation models is the product of the expected return on equity on new investments and the proportion of carnings held back in the firm (retention ratio). In firm valuation models, the expected growth rate is a product of the return on capital invested in new assets and the proportion of operating income reinvested back into the business (reinvestment rate):

Table 1: Sustainable Growth Rates and Reinvestment Assumptions

	How much did you reinvest?		How well did you reinvest?
Operating Income	Reinvestment Rate = $\frac{\text{(Cap Ex - Deprec'n + \Delta WC)}}{\text{EBIT(1-t)}}$	X	Return on Invested Capital
Net Income	Equity Reinvestment Rate = (Cap Ex - Deprec'n + ΔWC - ΔDebt) Net Income	X	Non-cash Return on Equity
Earnings per share	Retention Ratio = 1 - Dividends Net Income	Х	Return on Equity

With this link between growth and return quality, we are in effect looking at the trade off in investing. Reinvesting more will increase the growth rate but it will increase value only if the returns earned on the investments exceed their costs. Even the growth that can be attributed to using existing assets more efficiently can be stated in terms of changes in returns on equity and capital.¹

Table 2: Efficiency Growth and Return Assumptions

	Efficiency Growth in period t
Operating Income	Return on Capital _{t, Existing Assets} – Return on Capital _{t-1, Existing Assets} Return on Capital _{t-1, Existing Assets}
Equity Income	Return on Equity _{1, Existing Assets} – Return on Equity _{1-1, Existing Assets} Return on Equity _{1-1, Existing Assets}

In summary, we attempt to estimate the returns earned on equity and capital invested in the existing assets of a firm as a starting point in evaluating the quality of investments it has already made. We then use these returns as a basis for forecasting returns on future investments. Both these judgments will have significant repercussions on the value that we assign a business. If we over estimate returns earned on existing investments, we will not only misjudge the quality of the incumbent management of the firm but we will tend to attach far more value to growth at this firm than we should. In fact, we can safely conclude that the key number in a valuation is not the cost of capital that we assign a firm but the return earned on capital that we attribute to it.

Measuring Investment Returns

Now that we have established how critical it is that we get a reasonable estimate of the return earned on existing investments, we need to consider the alternatives. In this section, we will first explore the two measures of return based on accounting earnings – return on capital and return on equity - that are widely used in practice and then turn our attention to cash based returns and why they have not attracted as wide a following in practice.

¹ This link is discussed more fully in chapter 11 of Investment Valuation, Aswath Damodaran, John Wiley and Sons, Second Edition.

Accounting Returns

Given that much of the information that we work with in valuation and corporate finance comes from accounting statements, it should come as no surprise that the most widely used measures of return are based upon accounting earnings. In keeping with our earlier differentiation between returns to all capital and just to equity investors, accounting returns can be categorized accordingly.

a. Return on Invested Capital

The return on capital or invested capital in a business attempts to measure the return earned on capital invested in an investment. In practice, it is usually defined as follows:

Return on Capital (ROIC) =
$$\frac{\text{Operating Income}_{t} (1 - \text{tax rate})}{\text{Book Value of Invested Capital}_{t-1}}$$

There are four key components to this definition. The first is the use of operating income rather than net income in the numerator. The second is the tax adjustment to this operating income, computed as a hypothetical tax based on an effective or marginal tax rate, The third is the use of book values for invested capital, rather than market values. The final is the timing difference; the capital invested is from the end of the prior year whereas the operating income is the current year's number. There are good reasons for each of these practices and we will examine the details in the sub-sections that follow.

I. After-tax Operating Income

The return on capital measures return generated on all capital, debt as well as equity, invested in an asset or assets. Consequently, it has to consider earnings not just to equity investors (which is net income) but also to lenders in the form of interest payments. Thus, operating income, as a pre-debt measure of earnings, is used in the computation, and it is adjusted for taxes to arrive at an after-tax return on capital. There are two ways of estimating this operating income.

 One is to use the reported earnings before interest and taxes (EBIT) on the income statement and to adjust this number for the tax liability.

After-tax Operating Income = EBIT (1 - tax rate)

Note that when we use this computation, we are in effect acting as if we pay taxes on that measure of income. In reality, we get to subtract interest expenses to get to taxable income but we ignore this tax benefit since it is already incorporated into the cost of capital (through the use of an after-tax cost of debt). A common error made in the computation of return on capital is using actual taxes paid in the computation of the after-tax operating income. This will result in a double counting of the tax benefit from debt, once in the return on capital (which will be increased because of the interest tax savings) and again in the cost of capital (which will be reduced the reflect the same tax benefit).²

 The other is to start with net income and to add back after-tax interest expenses and eliminate other non-operating items to arrive at the after-tax operating income:³

After-tax operating income = Net Income + Interest Expenses (1- tax rate) - Nonoperating income (1 - tax rate)

In this computation, no explicit tax adjustment is made, since we start with net income, which is already after taxes. Adding back the after-tax portion of interest expenses ensures that the tax benefit from debt does not get double counted.⁴

II. Invested Capital

In most financial computations, when given a choice between market value and book value, we choose to proceed with market value. Thus, the cost of capital is computed using market value weights for debt and equity and betas are levered and unlevered using market values. The accounting return computation is perhaps the only place in finance where we revert back to book value, and the reason we do it is simple. We are trying to compute the return earned on the capital invested in existing assets and

² This is best illustrated using a simple example. Assume that a firm has \$100 million in earnings before interest and taxes, \$60 million in interest expenses and faces a tax rate of 40%. The taxable income for the firm is \$40 million (EBIT – Interest Expenses) and the taxes paid will be \$16 million. The after-tax operating income that should be used for the return on capital should be \$60 million (\$100 million (1-4)) and not \$84 million (\$100 million - \$16 million).

³ This adjusted version of after-tax operating income is sometimes referred to as NOPLAT (Net operating profit (loss) after taxes).

⁴The equivalence of the two approaches can be shown with the example used in the last footnote. The firm with \$ 100 million in operating income, \$60 million in interest expenses and a 40% tax rate will report net income of \$ 24 million. Adding back the after-tax interest expense of \$ 36 million (\$ 60 million (1-.4)) will yield an after-tax operating income of \$ 60 million.

we are assuming that the book values of debt and equity effectively measures this capital investment. The market value of equity has two problems that make it inappropriate for this computation:

- (1) The market value of equity includes the expected value of growth assets, which cannot generate operating income today. Consequently, the return on capital computed using market values of debt and equity for a growth firm will be biased downwards, not because the firm has taken poor investments but because its market value incorporates expectations for the future. Consider, for instance, that the market value of Google in 2007 was approximately \$ 150 billion, much of which was due to growth potential. Dividing Google's operating income of \$ 3 billion in that year by the market value would generate a return on capital of 2%, but that would not be a fair measure of the quality of Google's investments. Dividing instead by Google's book value of \$15 billion yields the more reasonable estimate of return of 20% on its existing investments.
- (2) The market value marks up the value of existing assets to reflect their earning power. In other words, even if there were no growth assets, using the market value of existing investments in this computation will generate the unsurprising result that the return on capital is equal to the cost of capital. Consider a firm that has only one project and no expected future investments, and assume that the capital invested in the project was \$50 million and that the project is expected to generate \$10 million in annual earnings/ cash flow in perpetuity. Finally, assume that the cost of capital for this project is 10% and that the market values it fairly, giving it a value of \$100 million (the present value of \$10 million as a perpetuity, discounted back at 10%). Now, consider the options when it comes to computing return on capital. If you divide the earnings by the book value of \$50 million, you arrive at a return on capital of 20% and the fair conclusion that the firm is generating excess returns on its only investment. If you divide the earnings by the market value of \$100 million, the return on capital is 10% and the conclusion that you would draw is that the firm invested in a neutral project, which is not a fair assessment.

The reason we net out cash is to be consistent with the use of operating income as our measure of earnings. The interest income from cash is not part of operating income.

⁵ If the market is not efficient, this computation will become even noisier, pushing down the return on capital if the market is overvaluing the firm and pushing it up, if the firm is under valued.

Consequently, dividing the operating income by the total book value of debt and equity will yield too low a return on capital for companies with significant cash balances. We could, of course, add back interest income from cash to the numerator but that would muddy the waters since cash is generally invested in low-risk, low-return investments.

While the computation that we have used begins with the book values of debt and equity, we could arrive at a similar result using the book values of the assets of the firm. In fact, the equivalence of the balance sheet can be used to arrive at the following measure of invested capital:

Invested Capital = Fixed Assets + Current Assets - Current Liabilities - Cash

= Fixed Assets + Non-cash Working Capital

The two approaches will generally give you equivalent results with two exceptions. The first is when the firm has minority holdings in other companies that are classified as assets on a balance sheet. Since these assets are not viewed as operating assets, they will be excluded from the invested capital computation when we use the asset-based approach but will be implicitly included in it when we use the capital computation. The second is when the firm has long-term liabilities that are not categorized as debt – unfunded pension or health care obligations, for instance. They will be excluded from the invested capital computation when we use the capital approach since we consider only equity and interest bearing debt but will be included in the computation when we use the asset approach.

III. Timing Differences

Assume that you buy a stock for \$50 at the start of a period and that it rises to \$70 over the period. If you were computing the return you earned on this stock, you would compute it to be 40% (obtained by dividing the change in price by the price at the start of the period). It is the same reasoning that drives us to use the capital invested at the start of the period in computing return on invested capital. Using the rationale that investments made during the course of a year will generally not start generating earnings during the year, we divide the operating income for the year by the capital invested at the beginning of the year. It should be noted that there are some analysts who prefer to use the average

of the capital invested during the year, obtained by averaging the capital invested at the beginning and end of the year, as the base.⁶

Final Thoughts

Note that if the return on capital works as advertised, it should give us a measure of the return earned on the capital invested on all of the projects that the firm has on its books – i.e. its assets in place. This can then be compared to the firm's cost of capital to conclude whether the firm has collectively invested in good projects. In practice, it is instructive to consider when return on capital is most likely to succeed at its mission: the operating income in the most recent year should be a good proxy of the typical operating earnings on existing investments and the book value should, in fact, capture the capital invested in these investments. As we will see in the next section, there is good reason to be skeptical about both these assumptions and the return on capital, at least as computed based upon accounting numbers, can be a poor measure of the quality of a firm's assets in place.

Return on Equity

While the return on capital measures the return on all capital invested in an asset, the return on equity focuses on just the equity component of the investment. It relates the earnings left over for equity investors after debt service costs have been factored in to the equity invested in the asset. The accounting definition of return on equity reflects this:

Return on Equity (ROE) =
$$\frac{\text{Net Income}_{t}}{\text{Book Value of Equity}_{t,1}}$$

Much of what said about return on capital in terms of timing and book value applies to this measure as well. The net income from the current year is assumed to be generated by the equity investment at the start of the year and we use the book value of equity to measure the equity invested in existing assets.

One key difference between this measure and the return on invested capital is that cash is not netted out; interest income from cash is part of net income and the book value

⁶ This makes more sense if you are following a mid-year convention for your cash flows. In other words, rather than estimate cash flows at the end of year 1, 2, 3 and so on as is the usual practice, you estimate cash flows in half a year, 1.5 years from now, 2.5 years from now etc.

of equity incorporates the cash holdings of the firm. The return on equity for a company is therefore a composite return on all of its assets – cash and operating. To the extent that cash is very different, both in terms of risk and return, from operating assets, the return on equity for firms with significant cash balances will be depressed by the low and riskless returns earned by cash. To get a cleaner measure of returns on equity invested just in operating assets, the return on equity computation can be modified as follows:

Non - cash Return on Equity = $\frac{\text{Net Income}_{t} - \text{Interest Income from Cash}_{t} (1 - \text{tax rate})}{\text{Book Value of Equity}_{t,1} - \text{Cash}_{t,1}}$

Which one you use will depend in large part on what you compare it to. If you are computing a return on equity to compare to the cost of equity for a firm, where the cost of equity reflects all assets owned by the firm, the conventional measure of ROE will suffice. If the cost of equity is computed based on the riskiness of only the operating assets of the firm, the non-cash ROE is the better measure of returns.

There is one final complexity that sometimes arises with the use of book value of equity. While invested capital is almost always a positive number, there are a significant number of firms with negative book values for equity. When this occurs, the return on equity becomes a meaningless number and you may have to revert back to a return on invested capital.

Other Measures

There are other measures of accounting returns but most of them suffer from inconsistency problems that make them useless from the perspective of valuation and corporate finance. For instance, there are variations of return on capital where analysts use net income instead of after-tax operating income in the numerator. Dividing the net income by the book value of all capital will give you a misleadingly low return for any firm that has substantial debt and will tell you little about the quality of its investments.

⁷If the cost of equity is computed using a CAPM beta, this will be the case if you use a regression beta (since historical stock returns are affected by cash holdings) or if you use an unlevered beta that incorporates cash. In other words, if you have a steel company that is 20% cash, the unlevered beta you will use will be a weighted average of the beta of steel and the beta of cash, with the weights being 80% and 20%.

⁸ The book value of equity is adjusted to reflect retained earnings. Firms that report years of large losses can end up with negative book value of equity.

Another widely reported accounting measure of return is return on assets, where after-tax operating income is divided by the book value of total assets, rather than the book value of capital.⁹

Return on Assets (ROA) =
$$\frac{\text{Operating Income}_{t} (1 - \text{tax rate})}{\text{Book Value of Total Assets}_{t-1}}$$

There are two problems with this computation and they can be seen by using a simplified version of an accounting balance sheet in figure 2:

Figure 2: Accounting Balance Sheet

Assets	Liabilities
Long Lived Real Assets Fixed Assets	Current Liabilities Short-term liabilities of the firm
Short-lived Assets Current Assets	Debt Obligations of firm
Investments in securities & Financial Investments assets of other firms	Equity Equity investment in firm

In the return on assets computation, we are using the sum of the assets, thus yielding a value higher than the capital invested in the return on capital computation:

Total Assets = Debt + Equity + Current Liabilities

Thus, the return on assets will be lower than the return on capital. By itself, this would not be an issue if all we did was compare returns on assets across firms. However, the return on assets cannot be compared to the cost of capital, since that cost is based on the cost of debt and equity (and does not incorporate current liabilities and other non-interest bearing liabilities) invested in assets. The other difference is that cash is a part of total assets and is left in the base, even though operating income does not include the interest income from cash.

Assessment of Accounting Returns

Should we trust accounting returns? The answer lies in whether we believe that there is information in accounting earnings and book value. If we do, there is value to estimating accounting returns, though that conclusion has to be tempered by three facts.

⁹ Some services divide net income by total assets, which is just as meaningless a number as dividing net income by total capital.

The first is that the accounting return estimated is for a single period; even if it is an accurate assessment of that period's performance, it may not be a good measure of returns over the long term for an investment. The second is that the use of book value of equity or capital leaves the return exposed to accounting choices made not only in the current period but to choices made over time. In other words, a restructuring charge taken 10 years ago can result in a lower book value of equity and a higher return on capital for the most recent year. The third is that any systematic quirks in accounting or tax rules will leave their imprint on the return computations.

The most sensible course of action for an analyst is to not take accounting earnings and book value as a given but to adjust those numbers to get a better measure of the returns earned by a firm on its investments. The objective, after all, should not be estimating last year's return with absolute precision but coming up with a measure of return that can be useful in forecasting future performance.

Cash Flow Returns

It is a truism that earnings are not cash flows and the item that is viewed as the main reason for the difference between earnings and cash flows is depreciation and amortization. While depreciation is an accounting expense, depressing earnings, it is not a cash expense. Some firms that look like they are under performing based upon accounting returns may look much better when we look at the cash flows that they generate, and other firms that seem to be superior performers, based upon accounting earnings, may lag when judged based upon cash flows. In this section, we will consider two variations of returns that consider cash flows instead of earnings, the first a simple extension of return on invested capital and the other a more complicated version of time-value adjusted cash flows.

Cash Earnings Measures

If depreciation and amortization are accounting expenses but not cash expenses, a simple version of the after-tax operating cash flow for a firm can be computed as follows: After-tax Operating Cash flow = EBIT (1- tax rate) + Depreciation and Amortization

Converting this operating cash flow measure into a return is difficult, because the invested capital that we used as the denominator in the conventional measure of return on capital is net of depreciation and amortization charges over previous years. One way to eliminate this inconsistency is to use the gross investment in assets (obtained by adding back accumulated depreciation to the net investment value) to estimate the capital investment. This measure of return, titled Cash ROIC can be computed as follows:

$$Cash \ ROIC = \frac{Operating \ Income_{_1} (1 - tax \ rate) + Depreciation \ \& \ Amortization}{Gross \ Fixed \ Assets + Non-cash \ Working \ Capital}$$

where,

Gross Fixed Assets = Net Fixed Assets + Accumulated Depreciation.

Consider a simple illustration to make this point. Assume that a firm reports \$100 million in operating income, after depreciation charges of \$30 million, and that the tax rate is 40%. Furthermore, assume that this firm has net fixed assets of \$500 million (with accumulated depreciation of \$150 million) and non-cash working capital of \$100 million. The return on capital and Cash ROIC can be computed as follows:

Return on Capital =
$$\frac{100(1 - .40)}{(500 + 100)} = 10\%$$

Cash ROIC = $\frac{100(1 - .40) + 30}{500 + 150 + 100} = 12\%$

For this firm, the cash ROIC exceeds the return on capital.10

By adding depreciation back to after-tax operating income in the numerator and the accumulated depreciation to capital invested in the denominator, proponents of this measure argue that they were being consistent and that the resulting return on capital is a cash flow version of the accounting return on capital, and is comparable to the cost of capital. They also posit that this return is less susceptible to accounting choices on depreciation. For instance, choosing a more accelerated depreciation method would leave this return unaffected while creating large changes in the conventional return on capital.

¹⁰ The relationship between return on capital and cash flow return on capital will be determined by the ratio of current depreciation to accumulated depreciation. If this ratio is greater than the current return on capital, the cash flow return on invested capital will exceed the return on capital. In this example, for instance, the depreciation/accumulated depreciation ratio is 20% which exceeds the return on capital of 10%.

How big are the differences between Cash ROIC and the conventional measure of Return on Invested Capital? To answer this question, we computed the conventional return on capital and the Cash ROIC for all sectors in the United States using data from the 2006 financial year. The results are summarized in Figure 3.

ROIC is higher than the Cash ROIC for these sectors

Cash ROIC is higher than ROIC for these sector

Cash ROIC is higher than ROIC for these sector

Cash ROIC is higher than ROIC for these sector

Cash ROIC is higher than ROIC for these sectors

Cash ROIC is higher than ROIC for these sectors

Figure 3: Cash ROIC versus ROIC - By Sector

Across all sectors, the average return on capital is very close to the Cash ROIC, with a difference of less than 0.5%. Comparing the two numbers, the Cash ROIC yields higher numbers than ROIC for about 60% of the sectors and lower numbers for the rest. Not surprisingly, the effect of the cash flow adjustment is greatest in sectors where depreciation is a large proportion of EBITDA. For sectors, where depreciation is greater than 30% of EBITDA, the Cash ROIC yields returns that are about 5% higher than the conventional return on capital approach.

Proponents of cash flow based returns will undoubtedly argue that the cash flow returns are more meaningful estimates of what firms generate on their existing investments, but there are serious risks associated with adding back depreciation to the operating income and accumulated depreciation to the asset base. After all, firms with substantial depreciation requirements often have to reinvest this money (in capital expenditures) to keep generating return for the long term.

While the cash flow return on capital invested replaces accounting earnings with cash flows, it fails to consider two factors. The first is that inflation can increase cash flows over time, while leaving the capital invested unchanged, thus pushing up returns on older assets. The second is that assets have finite lives and that the returns should be estimated based upon these lives.

The Cash Flow Return on Investment (CFROI) tries to meet the second concern by treating the operating cash flow computed for Cash ROIC as an annuity over an assumed life for the asset and computing an internal rate of return, and the first concern by adjusting the gross capital investment for historical inflation. The resulting number is then compared to the real cost of capital to compute excess returns. Consider, for instance, the example we used to illustrate Cash ROIC in the last section. The firm that we analyzed had after-tax operating cash flows of \$90 million, gross fixed assets of \$650 million and non-cash working capital of \$ 100 million. Assume that the fixed assets are five years old and that the inflation rate during the last 5 years was 2% a year; in addition, assume that the remaining life for the assets is 10 years. The CFROI computation uses the following inputs:

Initial investment = $$650(1.02)^5 + 100 = 817 million

Annual Cash Flow = \$ 90 million

Life of the investment = 15 years

Note that we use the cumulated life of the assets, obtained by adding their existing age to the remaining life. The internal rate of return (CFROI) based on this computation is 7.04%, a number below the return on capital and cash flow return on capital estimated in the last section, but not quite comparable because it is a measure of the real return.¹¹

As you can see from the computation, the CFROI is a natural extension of capital budgeting techniques to a portfolio of existing assets. As such, it tends to work best for firms that make the same type of investments over and over; a retail firm that opens new mall stores each year would be a simple example. It becomes much more difficult to

¹¹ This computation assumed that the fixed assets have no salvage value at the end of the asset life. Assuming a salvage value of 50% of the gross value of the assets would generate an internal rate of return of 9.35%.

compute and use with firms that invest in a diverse array of businesses with different lives and cash flow characteristics.

Earnings versus Cash Flow Returns

Are returns based upon cash flows more reliable measures of investment returns than those based on accounting earnings? Not necessarily, because they make assumptions about cash flows and investment that may not be sustainable. The cashflow return on investment (Cash ROIC) measure treats the operating cash flow as a perpetuity on existing capital invested, an unreasonable assumption since there will be nothing left to depreciate sooner or later. The CFROI measure makes more reasonable assumptions about asset life, but require estimates of asset life that may be difficult to provide for companies with multiple asset classes with different lives.

Table 3, at the end of this paper, provides a direct comparison of the accounting and cash flow measures of returns, the implicit assumptions that they make and the correct comparison metrics. The debate on which of these measures is the right one takes our focus away from the question of what returns will be on future investments. None of these measures, even if correct, can provide an answer to that question and all of them may contain information that can be used for that forecast.

Measurement Issues and Fixes

The accounting and cash flow measures of returns described in the last section are predicated on the assumption that accounting earnings and capital invested are reasonable estimates of the "true" earnings and capital invested. In this section, we consider the potential problems with this assumption and the adjustments that we need to make as a consequence.

Accounting Misclassification of Expenses

The accounting categorization of expenses into operating, capital and financial expenses lies at the basis of accrual accounting earnings. In theory, the operating expenses refer to expenses designed to generate a benefit only in the current period (labor and raw materials, for instance), the capital expenses relate to expenses that provide

benefits over multiple periods (buildings, manufacturing equipment) and financial expenses capture expenditures related to the use of debt (interest expenses are the most common example). While accounting rules stay consistent, for the most part, to this categorization for the most part with manufacturing firms, they fall short with service and technology firms. In this section, we consider two common areas of misclassification – capital expenditures that are treated as operating expenditures and financial expenditures that are includes with operating expenses – and how best to correct for them.

I. Misclassified Capital Expenditures

Consider a technology or a pharmaceutical company with significant growth potential. To convert this growth potential into value, these firms have to invest, but their investment is usually not in land, buildings or equipment but in research and development. Under the rationale that the products of research are too uncertain and difficult to quantify, accounting standards have generally required that R&D spending be expensed in the period in which they occur. This has several consequences, but one of the most profound is that the value of the assets created by research does not show up on the balance sheet as part of the total assets (or capital) of the firm. This, in turn, creates ripple effects for the measurement of capital and profitability ratios for the firm. We will consider how to capitalize R&D expenses in the first part of the section and extend the argument to other capital expenses in the second part of the section.

Capitalizing R&D Expenses

Research expenses, notwithstanding the uncertainty about future benefits, should be capitalized. To capitalize and value research assets, we have to make an assumption about how long it takes for research and development to be converted, on average, into commercial products. This is called the *amortizable life* of these assets. This life will vary across firms and reflect the barriers to converting research ideas into commercial products. To illustrate, research and development expenses at a pharmaceutical company should have fairly long amortizable lives, since the approval process for new drugs is long. In contrast, research and development expenses at a software firm, where products tend to emerge from research much more quickly should be amortized over a shorter period.

Once the amortizable life of research and development expenses has been estimated, the next step is to collect data on R&D expenses over past years ranging back to the amortizable life of the research asset. Thus, if the research asset has an amortizable life of 5 years, the R&D expenses in each of the five years prior to the current one have to be obtained. For simplicity, it can be assumed that the amortization is uniform over time, which leads to the following estimate of the residual value of research asset today.

Value of the Research Asset =
$$\sum_{t=(n-1)}^{t=0} R \& D_t \frac{(n+t)}{n}$$

Thus, in the case of the research asset with a five-year life, you cumulate 1/5 of the R&D expenses from four years ago, 2/5 of the R & D expenses from three years ago, 3/5 of the R&D expenses from two years ago, 4/5 of the R&D expenses from last year and this year's entire R&D expense to arrive at the *value of the research asset*. This augments the value of the assets of the firm, and by extension, the book value of equity and capital.

Adjusted Book Value of Equity = Book Value of Equity + Value of the Research Asset

Finally, the operating income is adjusted to reflect the capitalization of R&D expenses. First, the R&D expenses that were subtracted out to arrive at the operating income are added back to the operating income, reflecting their re-categorization as capital expenses. Next, the amortization of the research asset is treated the same way that depreciation is and netted out to arrive at the adjusted operating income.

Adjusted Operating Income = Operating Income + R & D expenses -Amortization of Research Asset

The adjusted operating income will generally increase for firms that have R&D expenses that are growing over time. The net income will also be affected by this adjustment:

Adjusted Net Income = Net Income + R & D expenses - Amortization of Research Asset

While we would normally consider only the after-tax portion of this amount, the fact that R&D is entirely tax deductible eliminates the need for this adjustment.¹²

 $^{^{12}}$ If only amortization were tax deductible, the tax benefit from R&D expenses would be: Amortization * tax rate

This extra tax benefit we get from the entire R&D being tax deductible is as follows: (R&D – Amortization) * tax rate

Since the capitalization of R&D expenses affects both the operating income and the book value of equity, it will inevitably also affect the measured returns on both capital and equity. The direction and magnitude of the effect will depend upon:

- a. <u>The amortizable life of R&D</u>: Since the value of the research asset is computed based upon the amortizable life, it will increase as the life increases. Thus, the effect of R&D on the invested capital will be greater in sectors like pharmaceuticals, where the amortizable life is longer, than in software, where the life is much shorter.¹³
- b. Growth in R&D over time: The effect of R&D on operating income is a function of the difference between the current year's expense and the cumulated amortization of prior year expenses. This difference will be largest (most positive) for firms where R&D expenses have grown substantially over time, will decrease as the growth rate decreases, becoming zero for mature firms with level R&D expenses over time. It is even possible for it to become negative, if R&D expenses are decreasing over time.

Bringing these two factors together, capitalizing R&D expenses is most likely to increase the computed return on capital (equity) for high growth firms in sectors where it takes time for research to be commercialized and to decrease return on capital (equity) for mature firms in the same sectors. The effect of capitalization will be smaller for firms in businesses where research tends to pay off quickly in the form of commercial products.

The effect of capitalizing R&D on returns will also depend upon the level of preadjusted returns. Firms that report high returns on a pre-adjustment basis are more likely to see their returns go down, post-adjustment. The direction of the effect can be captured by comparing the pre-adjustment return on capital (equity) to the ratio of the R&D adjustment to earnings and the R&D effect on invested capital.

$$If \; \frac{EBIT (1-t)_{Pee\;R\&\;D\;adj}}{Invested\; Capital_{Pee\;R\&\;D\;adj}} \; \rangle \; \frac{R \,\&\, D_{Current} - R \,\&\,D\; Amortization}{Value\; of\; Research\; Asset} : ROC \; will \; decrease$$

If we subtract out (R&D – Amortization) (1- tax rate) and add the differential tax benefit which is computed above, (1- tax rate) drops out of the equation.

13 It is not atypical for a pharmaceutical firm to have to wait 10-12 years for research to pay off.

$$\text{If } \frac{\text{EBIT}(1-t)_{\text{Pre R\&D adj}}}{\text{Invested Capital}_{\text{Pre R\&D adj}}} \; \langle \; \frac{\text{R \& D}_{\text{Current}} - \text{R \& D Amortization}}{\text{Value of Research Asset}} : \text{ROC will increase}$$

These conditions can be restated in terms of return on equity:

$$\text{If } \frac{\text{Net Income}_{\text{Pre R\&D adj}}}{\text{Invested Equity}_{\text{Pre R\&D adj}}} \; \langle \; \frac{\text{R \& D}_{\text{Current}} - \text{R \& D Amortization}}{\text{Value of Research Asset}} : \text{ROE will increase}$$

The effects of capitalizing R&D are therefore ambiguous and will vary from firm to firm, generally pushing down unreasonably high returns and pushing up sub-standard returns at research-intensive firms. In figure 4, we capture the effect of capitalizing R&D on the estimated return on capital in two sectors – technology and pharmaceuticals by looking at subparts of each one.

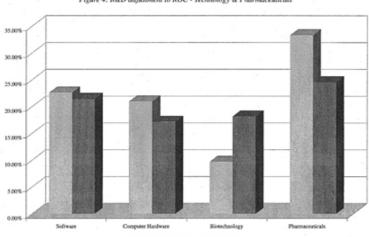


Figure 4: R&D adjustment to ROC - Technology & Pharmaceuticals

Note that the average return on capital changes more for pharmaceutical firms than for technology firms, a direct consequence of the longer amortizable lives we assumed for the former. Within each group, though, there are interesting differences. Software companies which tend to have shorter amortizable lives have a much smaller change in average return on capital than hardware firms, with longer amortizable lives for R&D.

Within the pharmaceutical companies, biotechnology companies which tend to be smaller, high growth companies see their returns on capital increase substantially when we capitalize R&D, partly because they have not been in existence for long periods (which reduces the value of the research asset that gets added to capital) and partly because the R&D adjustment toadjustment to earnings has a very large positive impact. Illustration 1: Capitalizing R&D expenses: Amgen in May 2006

Amgen is a biotechnology firm. Like most firms in this business, it has a substantial amount of R&D expenses and we will attempt to capitalize it in this section. The first step in this conversion is determining an amortizable life for R & D expenses. How long will it take, on an expected basis, for research to pay off at Amgen? Given the length of the approval process for new drugs by the Food and Drugs Administration, we will assume that the amortizable life is 10 years.

The second step in the analysis is collecting research and development expenses from prior years, with the number of years of historical data being a function of the amortizable life. Table 4 provides this information for the firm.

Table 4: Historical R& D Expenses (in millions)

Year	R& D Expenses (in millions)
Current year	\$3,366.00
-1	\$2,314.00
-2	\$2,028.00
-3	\$1,655.00
-4	\$1,117.00
-5	\$865.00
-6	\$845.00
-7	\$823.00
-8	\$663.00
-9	\$631.00
-10	\$558.00

Amgen's growth over this time period is reflected in its R&D expenses that have increased more than six-fold over 10 years.

The portion of the expenses in prior years that would have been amortized already and the amortization this year from each of these expenses is considered. To make estimation simpler, these expenses are amortized linearly over time; with a 10-year life, 10% is amortized each year. This allows us to estimate the value of the research asset created at each of these firms and the amortization of R&D expenses in the current year. The procedure is illustrated in table 5:

Table 5: Value of Research Asset (in millions)

Year	R&D Expense	Unan	nortized portion	Amortization this year
Current	3366.00	1.00	3366.00	
-1	2314.00	0.90	2082.60	\$231.40
-2	2028.00	0.80	1622.40	\$202.80
-3	1655.00	0.70	1158.50	\$165.50
-4	1117.00	0.60	670.20	\$111.70
-5	865.00	0.50	432.50	\$86.50
-6	845.00	0.40	338.00	\$84.50
-7	823.00	0.30	246.90	\$82.30
-8	663.00	0.20	132.60	\$66.30
-9	631.00	0.10	63.10	\$63.10
-10	558.00	0.00	0.00	\$55.80
Unamortized Value			\$10,112.80	
Amortization this year				\$1,149.90

Note that none of the current year's expenditure has been amortized because it is assumed to have occurred at the time of the analysis, but also note that 50% of the expense from 5 years ago has been amortized. He sum of the dollar values of unamortized R&D from prior years is \$10.113 billion. This can be viewed as the value of Amgen's research asset and would be also added to the book value of equity for computing return on equity and capital. The sum of the amortization in the current year for prior year expenses is \$1.149 billion.

The final step in the process is the adjustment of the operating income to reflect the capitalization of research and development expenses. We make this adjustment by adding back the current year's R&D expenses to the operating income (to reflect its reclassification as a capital expense) and subtracting out the amortization of the research

¹⁴ This follows directly from the end of the year convention that we have adopted for the cash flows, where all the cash flows are assumed to occur at the end of each period. If we used a mid-year convention for cash flows, it would make sense to amortize half the current year's expenditure.

asset, estimated in the last step. For Amgen, which reported pre-tax operating income of \$5,320 million for 2006, the adjusted pre-tax operating earnings would be:

Adjusted Pre-tax Operating Earnings

= Operating Earnings + Current year's R&D expense - Amortization of Research Asset

= 5,320 + 3,366 - 1,150 = \$7,736 million

Adjusting for R&D expenses increases the pre-tax operating income by \$2,216 million, reflecting the difference between current R&D expenses and the amortization of past expenses. The after-tax operating income (estimated using an effective tax rate of 28%) and the net income also increase by \$2,216 million, reflecting the tax benefits accruing from the deductibility of the entire R&D expense.

Adjusted After-tax Operating Earnings

= After-tax Operating Earnings + Current year R&D - Amortization of Research Assets

= 5,320 (1-.28) + 3,366 - 1,150 = \$ 6,047 million

Adjusted Net Income

= Net Income + Current year's R&D expense - Amortization of Research Asset

= 2.950 + 3,366 - 1,150 = \$5,166 million

Both the book value of equity and capital are augmented by the value of the research asset. Since measures of return on capital and equity are based upon the prior year's values for invested capital, we valued the research asset at the end of 2005, using the same approach that we used in 2006 and arrived at an estimate of \$7,797 million.¹⁵

Value of Research Asset₁₉₉₉ = \$7,797 million

Adjusted Book Value of Equity₁₉₉₉ = Book Value of Equity₂₀₀₅ + Value of Research Asset₂₀₀₅= 20,451 million + 7,797 million = \$ 28,248 million

Adjusted Book Value of Capital₁₉₉₉ = Book Value of Capital₁₉₉₉ + Value of Research Asset₂₀₀₅= 24,408 million + 7,797 million = \$ 32,205 million

The returns on equity and capital are reported with both the unadjusted and adjusted numbers below:

Unadjusted	Adjusted for K&D	

 $^{^{15}}$ Note that you can arrive at this value using the table above and shifting the amortization numbers by one row. Thus, \$822.80 million will become the current year's R&D, \$663.3 million will become the R&D for year -1 and 90% of it will be unamortized and so on.

Return on Equity	$\frac{2,950}{20,451}$ = 14.20%	$\frac{5,166}{28,248} = 18.29\%$	
Pre-tax Return on Capital	$\frac{5,320(128)}{24,408} = 15.69\%$	$\frac{6,047}{32,205} = 18.78\%$	

What are the implications of these numbers? At least based on the assessment of R&D over the last 10 years, Amgen's investments in R&D have generated very good returns. In fact, the return on capital on R&D investment alone can be measured as follows:

Return on R&D investment =
$$\frac{R \& D_{Cuerest} - R \& D \text{ Amortization}}{\text{Value of Research Asset}}$$
$$= \frac{3366 - 1150}{7797} = 27.78\%$$

Not only is this number higher than Amgen's cost of capital, but it is also higher than the return on capital that Amgen reported on its non-R&D investments in 2006. The key question for the company, looking forward, is whether they can maintain these high returns

In 2006, Amgen's returns on equity and capital increased as a result of the R&D adjustment. It is worth noting that the same R&D adjustments decreased returns in the late 1990s, when Amgen was a high growth firm, with returns on equity and capital in excess of 30%. To provide a measure of the change, Amgen's accounting returns in 2001, before and after adjusting for R&D, are reported below:

	Unadjusted	Adjusted for R&D
Return on Equity	$\frac{1,139}{3,024} = 37.67\%$	$\frac{1,586}{5,933} = 26.73\%$
Pre-tax Return on Capital	1,549 3,347 = 46.28%	$\frac{1,996}{6,256} = 31.91\%$

Note that the return on R&D investment as computed in 2001 for Amgen was as follows:

Return on R&D investment =
$$\frac{R \& D_{Carrest} - R \& D \text{ Amortization}}{\text{Value of Research Asset}}$$
$$= \frac{447}{2909} = 15.37\%$$

While this is an impressive number, it is still lower than the return on capital that Amgen generated on its non R&D investments in that year, explaining why the R&D adjustment reduces Amgen's overall returns on equity and capital.

Capitalizing Other Operating Expenses

While R&D represents the most prominent example of capital expenses being treated as operating expenses, there are other operating expense items in conventional accounting that arguably should be treated as capital expenses. Consumer product companies such as Proctor & Gamble and Coca Cola could argue that a portion of their advertising expenses should be treated as capital expenses, since they are designed to augment brand name value. For a consulting firm, the cost of recruiting and training its employees could be considered a capital expense, since the consultants who emerge from the training are likely to be the firm's biggest assets and generate benefits over many years. For many young technology firm, the biggest operating expense item is selling, general and administrative expenses (SG&A). These firms could argue that a portion of these expenses should be treated as capital expenses since they are designed to increase brand name awareness and bring in new long term customers. AOL, for instance, used this argument to justify capitalizing the expenses associated with the free trial CDs that it bundled with magazines in the United States during the late 1990s.

While this argument has some merit, we should remain wary about using it too loosely. For an operating expense to be capitalized there should be substantial evidence that the benefits from the expense accrue over multiple periods. Does a customer who is enticed to buy from an online retailer like Amazon, based upon an advertisement or promotion, continue as a customer for the long term? There are some analysts who claim that this is indeed the case and attribute significant value added to each new customer. ¹⁶ It would be logical, under those circumstances, to capitalize these expenses using a procedure similar to that used to capitalize R&D expenses.

¹⁶ As an example, Jamie Kiggen, an equity research analyst at Donaldson, Lufkin and Jenrette, valued an Amazon customer at \$2,400 in an equity research report in 1999. This value was based upon the assumption that the customer would continue to buy from Amazon.com and expected profit margins from such sales.

- Determine the period over which the benefits from the operating expense (such as SG&A) will flow.
- Estimate the value of the asset (similar to the research asset) created by these expenses. If the expenses are SG&A expenses, this would be the SG&A asset.
- Adjust the operating and net income for the expense and the amortization of the created asset.

Adjusted Operating Income = Operating Income + SG&A expenses for the current period

- Amortization of SG&A Asset

Adjusted Net Income = Net Income + SG&A expenses for the current period - Amortization of SG&A Asset

To adjust the book value of equity and capital, we would estimate the value of the asset that emerges from treating SG&A expenses as capital expenses.

Adjusted BV Equity = BV of Equity + Value of SG&A Asset

Adjusted BV Capital = BV of Capital + Value of SG&A Asset

The net effect of this adjustment will be an increase in both income and capital invested, leading to mixed effects on the computed returns.

We should hasten to note that the recent push in accounting to reflect the fair value of intangible assets, such as brand name, can actually lead to poorer estimates of return on capital, because they try to estimate the market or fair value of these assets, rather than the capital invested in these assets. Thus, a firm that creates a valuable brand name with relatively small investments in advertising will not be given the high returns that it deserves since the brand name value on the balance sheet, measured right, will reflect the market value of the brand rather than the capital invested in it. In general, fair value accounting threatens to wreak havoc with return computations because it replaces capital invested numbers with estimated value numbers.

Illustration 2: Should you capitalize SG&A expense? Analyzing Amazon.com

Let use consider SG&A expenses at Amazon. To make a judgment on whether you should capitalize this expense, you need to get a sense of what these expenses are and how long the benefits accruing from these expenses last. For instance, assume that an Amazon promotion (the expense of which would be included in SG&A) attracts a new customer to the web site and that customers, once they try Amazon, continue, on average,

to be customers for three years. You would then use a three year amortizable life for SG&A expenses and capitalize them the same way you capitalized R& D: by collecting historical information on SG&A expenses, amortizing them each year, estimating the value of the selling asset and then adjusting operating income and book value of equity.

We do believe, on balance, that selling, general and administrative expenses should continue to be treated as operating expenses and not capitalized for Amazon for two reasons. First, retail customers are difficult to retain, especially online, and Amazon faces serious competition from other online retailers. Consequently, the customers that Amazon might attract with its advertising or sales promotions are unlikely to stay for an extended period just because of the initial inducements. Second, as the company has become larger, its selling, general and administrative expenses seem increasingly directed towards generating revenues in current periods rather than future periods to retain current customers.

Illustration 3: Capitalizing Recruitment and Training Expenses: Cyber Health Consulting

Cyber Health Consulting (CHC) is a firm that specializes in offering management consulting services to health care firms. CHC reported operating income (EBIT) of \$51.5 million and net income of \$23 million in the most recent year. However, the firm's expenses include the cost of recruiting new consultants (\$5.5 million) and the cost of training (\$8.5 million). A consultant who joins CHC stays with the firm, on average, 4 years.

To capitalize the cost of recruiting and training, we obtained these costs from each of the prior four years. Table 6 reports on these expenses and amortizes each of these expenses over four years.

Table 6: Human Capital Expenses: CHC

Year	Training & Recruiting Expenses	Unamortized Portion		Amortization this yea	
Current	\$ 14.00	100%	\$ 14.00		
-1	\$ 12.00	75%	\$ 9.00	\$ 3.00	
-2	\$ 10.40	50%	\$ 5.20	\$ 2.60	
-3	\$ 9.10	25%	\$ 2.28	\$ 2.28	
-4	\$ 8.30	-	\$ 0.00	\$ 2.08	
	Value of Human Capital Asset	=	\$ 30.48	\$9.95	

The adjustments to operating and net income are as follows:

Adjusted Operating Income = Operating Income + Training and Recruiting expenses - Amortization of Expense this year = \$51.5 + \$14 - \$9.95 = \$55.55 million

Net Income = Net Income + + Training and Recruiting expenses - Amortization of Expense this year = \$ 23 million + \$ 14 million - \$ 9.95 million = \$ 27.05 million

As with R&D expenses, the fact that training and recruiting expenses are fully tax deductible dispenses with the need to consider the tax effect when adjusting net income.

II. Misclassified Financial Expenditures

Firms often choose to lease long-term assets rather than buy them. A long-term lease creates the same kind of obligations as debt, and it must be viewed in a similar light. If a firm is allowed to lease a significant portion of its assets and keep it off its balance sheet, a perusal of the liabilities will give a very misleading view of the company's financial strength and capital invested. In this section, we will consider the distinction drawn between capital and operating leases by accountants, and how the treatment of the latter can result in skewed estimates of return on capital.

The Accounting Treatment of Leases

There are two ways of accounting for leases. In an operating lease, the lessor (or owner) transfers only the right to use the property to the lessee. At the end of the lease period, the lessee returns the property to the lessor. Since the lessee does not assume the risk of ownership, the lease expense is treated as an operating expense in the income statement and the lease does not show up in the balance sheet. In a capital lease, the lessee assumes some of the risks of ownership and enjoys some of the benefits. Consequently, the lease, when signed, is recognized both as an asset and as a liability (for the lease payments) on the balance sheet. The firm gets to claim depreciation each year on the asset and also deducts the interest expense component of the lease payment each year. In general, capital leases recognize expenses sooner than equivalent operating leases.

Since firms prefer to keep leases off the books, they have a strong incentive to report all leases as operating leases. Consequently the Financial Accounting Standards

Board has ruled that a lease should be treated as a capital lease if it meets any one of the following four conditions:

- (a) The lease life exceeds 75% of the life of the asset.
- (b) There is a transfer of ownership to the lessee at the end of the lease term.
- (c) There is an option to purchase the asset at a "bargain price" at the end of the lease term.
- (d) The present value of the lease payments, discounted at an appropriate discount rate, exceeds 90% of the fair market value of the asset.

The lessor uses the same criteria for determining whether the lease is a capital or operating lease and accounts for it accordingly. If it is a capital lease, the lessor records the present value of future cash flows as revenue and recognizes the expenses associated with generating these revenues. The lease receivable is also shown as an asset on the balance sheet and the interest revenue is recognized over the term of the lease as paid. From a tax standpoint, the lessor can claim the tax benefits of the leased asset only if it is an operating lease, though the revenue code uses slightly different criteria ¹⁷ for determining whether the lease is an operating lease.

Converting Operating Leases into Debt

While accountants and the tax authorities may differentiate between capital and operating leases, we see no reason for the differentiation in corporate finance and valuation. Operating lease commitments look very much like debt commitments insofar as firms as contractually obligated to make them. It is true that they may offer more flexibility and escape clauses than conventional debt, since firms can sometimes selectively abandon leases on properties that are not financially viable without exposing themselves to default risk. In that sense, they may be closer to unsecured debt than secured debt, but they should still be treated as debt.

With that rationale in mind, let us consider the mechanics of the conversion. We start with the lease commitments that the firm has already entered into and treat them as

¹⁷ The requirements for an operating lease in the revenue code are as follows - (a) the property can be used by someone other than the lessee at the end of the lease term, (b) the lessee cannot buy the asset using a bargain purchase option, (c) the lessor has at least 20% of its capital at risk, (d) the lessor has a positive cash flow from the lease independent of tax benefits and (e) the lessee does not have an investment in the lease.

the equivalent of debt payments (interest and principal). We discount these future operating lease commitments back at the firm's current pre-tax cost of debt to arrive at the debt value of these commitments. 18 The present value of the operating lease commitments is then added to the conventional debt of the firm to arrive at the total debt outstanding.

Adjusted Debt = Debt + Present Value of Lease Commitments

Note that we restrict our analysis only to those commitments that have already been made and do not consider expected future lease payments or commitments. We do this for the same reason that we restrict our definition of conventional debt only to debt outstanding today rather than expected future debt issues.¹⁹

Once operating leases are re-categorized as debt, the operating income can be adjusted in two steps. First, the operating lease expense is added back to the operating income, since it is being treated as a financial expense. Next, note that the conversion of leases into debt creates a counter asset on the balance sheet that is the leased asset. The depreciation on the leased asset is subtracted out of operating income to arrive at adjusted operating income.²⁰

Adjusted Operating Income = Operating Income + Operating Lease Expenses - Depreciation on leased asset

If you assume that the depreciation on the leased asset approximates the principal portion of the debt being repaid, the adjusted operating income can be computed by adding back the imputed interest expense on the debt value of the operating lease expense.

Adjusted Operating Income = Operating Income + (Present Value of Lease Commitments)*(Pre-tax Interest rate on debt)

This approximation works reasonably well for most firms and dispenses with the need for depreciation choices on the leased asset.

¹⁸ If you believe that operating leases are closer to unsecured debt than secured debt, you can try to estimate a pre-tax cost of unsecured debt, which will be higher than the overall pre-tax cost of debt. For the most part, the effort of making this adjustment will not be worth the payoff in terms of added precision.

¹⁹ Once you capitalize operating lease commitments and treat them as debt, you incorporate the leases into your debt ratio. If your firm grows over time and you keep your debt ratio constant, you are implicitly building in the expected future leases into your analysis already. There is no need to explicitly bring them in.

 $^{^{20}}$ In estimating this depreciation, you can use any depreciation method you want. The simplest one, of course, is straight line depreciation, using the life of the lease as the life of the asset.

Since equity income is net of operating and financial expenses, treating operating leases as financial rather than operating expenses should have no effect on net income and the book value of equity should not be impacted by the conversion. Thus, the return on equity should be unaffected by the conversion of leases into debt.

Effect on Returns

Converting operating leases from operating to financial expenses will generally affect both the operating income and invested capital at firms. The direction of the effect is ambiguous:

$$Adjusted \ ROC = \frac{(EBIT_{Pre-lease \ adj} + Lease \ Expense - Depreciation \ of \ leased \ asset)(1-t)}{Invested \ Capital_{Pre-lease \ adj} + PV \ of \ Operating \ Leases}$$

The effect of the conversion will depend entirely on the relationship between the firm's pre-lease adjustment return on capital and the ratio of the lease adjustment to earnings to the present value of lease commitments.

$$\begin{split} & \text{If } \frac{\text{EBIT}(1-t)_{\text{Pre-Lease adj}}}{\text{Invested Capital}_{\text{Pre-Lease adj}}} \; \rangle \; \frac{(\text{Lease}_{\text{Current}} - \text{Lease Depreciation})(1-t)}{\text{PV of Leases}} \colon \text{ROC decreases} \\ & \text{If } \frac{\text{EBIT}(1-t)_{\text{Pre-Lease adj}}}{\text{Invested Capital}_{\text{Pre-Lease adj}}} \; \langle \; \frac{(\text{Lease}_{\text{Current}} - \text{Lease Depreciation})(1-t)}{\text{PV of Leases}} \colon \text{ROC increases} \end{split}$$

The lease effect on return on capital will largely depend upon:

- a. The length and magnitude of the lease commitments: Larger lease commitments
 over longer periods will generate a high debt value for leases and reduce reported
 return on capital.
- b. The level of the pre-lease return on capital: Firms with higher pre-lease return on capital will see a much bigger drop in return on capital from the lease conversion than firms with lower returns on capital. In fact, firms that generate returns on capital that are lower than the after-tax cost of debt may actually see an increase in reported return on capital with the lease conversion.

As noted in the last section the returns on equity for firms should not be affected by this conversion, since neither net income nor book value of equity should be changed as a result of it.

To measure the impact of converting operating leases to debt on return on capital, we estimate the pre-adjustment and post-adjustment return on capital for all firms in the US, as well as returns in three sectors that have significant lease commitments – airlines, restaurants and retailing. The results are reported in figure 5:

20.00%
18.00%
16.00%
14.00%
10.00%
10.00%
All firms
Retail Groep
Restorates
Addines

Figure 5: ROIC - With and Without Leases

III ROIC III ROIC adjusted for leases

Across all firms, the after-tax return on capital drops from 10.74% to 8.80%, when we capitalize leases and adjust both invested capital and operating income. The drop is much more dramatic for retail firms, the primary users of operating leases, where the return on capital is almost halved (from 19.74% to 10.95%) and for restaurants, where the drop is not as dramatic but is still large (from 14.58% to 10.62%). For airlines, the drop is smaller but that may be reflective of the fact that their unadjusted return on capital is low (only 8.79%) to begin with.

Illustration 4: Adjusting Operating Income for Operating Leases: Starbucks in 2006

Starbucks has been a retail/restaurant success story for much of the last decade. As we succumb to the allure of its cappuccinos, lattes and music offerings, it is worth examining how it has funded its growth. It has hundreds of stores that are leased, with the leases being treated as operating leases. For the most recent financial year, Starbucks has operating lease expenses of \$498.8 million. Table 7 presents the operating lease

commitments for the firm over the next five years and the lump sum of commitments beyond that point in time.

Table 7: Starbucks' Operating Lease Commitments

Year	Commitment
1	\$511.60
2	\$520.60
3	\$492.80
4	\$452.90
-5	\$408.40
6 and beyond	\$1,486.70

In 2006, Starbucks had a pre-tax cost of debt of 6.85%. To compute the present value of the commitments, you have to make a judgment on the lump sum commitment in year 6. Based upon the average annual lease commitment over the first five years (\$477 million), we arrive at an annuity of 3 years:

Approximate life of annuity (for year 6 lump sum) 21 = \$ 1487/477 = 3 years. The present value of the commitments is estimated in Table 8:

Table 8: Present Value of Operating Lease Commitments: Starbucks

Year	Commitment	Present Value
1	\$511.60	\$478.80
2	\$520.60	\$455.99
3	\$492.80	\$403.97
4	\$452.90	\$347.46
. 5	\$408.40	\$293.23
6-8 (annuity) ²²	\$495.57	\$936.35
Debt Value of leases =		\$2,915.80

The present value of operating leases is treated as the equivalent of debt and is added on to the conventional debt of the firm. Starbucks has conventional interest-bearing debt of \$703 million on its balance sheet. The cumulated debt for the firm is:

Adjusted Debt = Interest-bearing Debt + Present Value of Lease Commitments

= \$703 million + \$ 2,916 million = \$ 3,619 million

²¹ The value is rounded up to the nearest integer.

²² The present value is computed in two steps. In step 1, we compute the present value of the annuity of \$495.57 million over 3 years, using the 6.85% cost of debt. In step 2, we discount this present value back 5 years (the annuity formula brings the present value back to the beginning of year 6) to today.

To adjust the operating income for Starbucks, we first use the full adjustment. To compute depreciation on the leased asset, we assume straight line depreciation over the lease life (8 years) on the value of the leased asset.23

Straight line depreciation =
$$\frac{\text{Value of Leased Asset}}{\text{Lease life}} = \frac{\$2,916}{8} = \$364 \text{ million}$$

Starbucks' stated operating income of \$894 million is adjusted as follows:

Adjusted Operating Income = Operating Income + Operating lease expense in current year - Depreciation on leased asset = \$894+ \$499 - \$364 = \$1,029 million

The approximate adjustment is also estimated, where we add the imputed interest expense using the pre-tax cost of debt.

Adjusted Operating Income = Operating Income + Debt value of leases * Pre-tax cost of debt = \$894 + \$2916 * 0.0685 = \$ 1,094 million

As a final exercise, consider the effect of converting operating leases to debt on the return on capital in table 9. To make this computation, we first estimate the present value of operating leases in 2005, the most recent financial year, using the same estimation process we used in 2006.24 The debt value of operating leases that we obtain from this computation was \$2,335 million.

Table 9: Effect of Lease Adjustment on Return on Capital

	Before lease adjustment	After lease adjustment
Pre-tax return on capital	$\frac{894}{2371} = 37.72\%$	$\frac{1029}{(2371 + 2335)} = 21.87\%$
After-tax return on capital	$\frac{894(135)}{2371} = 24.52\%$	$\frac{1029(135)}{(2371+2335)} = 14.21\%$
Market Debt Ratio	3.32%	15.01%
Cost of capital	9.43%	8.83%
Excess Return (ROIC – Cost of capital)	15.09%	5.38%

²³ The lease life is computed by adding the estimated annuity life of 8 years for the lump-sum to the initial

⁵ years.

24 We are staying true to the notion that return on capital has to be computed based upon capital invested at
We used the lease commitments in the financial statements of the previous year to make this computation.

The after-tax return on capital decreases from 24.52%, on a pre-adjustment basis, to 14.21%, on a post adjustment basis. The cost of capital is also affected, since the debt ratio is a function of whether we categorize leases as debt. The resulting excess return shows the real impact of the conversion, dropping from 15.09% before the conversion to 5.38% after the conversion.

One-time, Restructuring and Other Charges

Extraordinary and one-time charges and income often skew both earnings and invested capital measures at firms. As a general rule, the income that is used to compute returns on equity and capital should reflect continuing operations and should not include any items that are one-time or extraordinary. Extraordinary charges also reduce invested capital and throw off return on capital computations. In fact, firms with mediocre investments can report healthy returns on capital by writing off significant amounts of the capital over time. In this section, we will begin by categorizing one-time charges for earnings purposes and then consider the capital adjustments that may needed as a consequence.

Adjusting Earnings for Extraordinary Items

If all extraordinary items were truly extraordinary and labeled as such, the adjustment to earnings would be trivial. We would eliminate these items from consideration and consider the earnings before them. In practice, though, there are four types of extraordinary items:

- One-time expenses or income that is truly one time: A large restructuring charge
 that has occurred only once in the last 10 years would be a good example. These
 expenses can be backed out of the analysis and the operating and net income
 calculated without them.
- Expenses and income that do not occur every year but seem to recur at regular
 intervals: Consider, for instance, a firm that has taken a restructuring charge every
 3 years for the last 12 years. While not conclusive, this would suggest that the
 extraordinary expenses are really ordinary expenses that are being bundled by the
 firm and taken once every three years. Ignoring such an expense would be
 dangerous because the expected operating income in future years would be

overstated. What would make sense would be to take the expense and spread it out on an annual basis. Thus, if the restructuring expense for every 3 years has amounted to \$1.5 billion, on average, the operating income for the current year should be reduced by \$0.5 billion to reflect the annual charge due to this expense.

- Expenses and income that recur every year but with considerable volatility: The
 best way to deal with such items is to normalize them by averaging the expenses
 across time and reducing this year's income by this amount.
- Items that recur every year but are positive in some years and negative in others: Consider, for instance, the effect of foreign currency translations on income. For a firm in the United States, the effect may be negative in years in which the dollar gets stronger and positive in years in which the dollars gets weaker. The most prudent thing to do with these expenses would be to ignore them. This is because income gains or losses from exchange rate movements are likely to reverse themselves over time, and making them part of permanent income can yield misleading estimates of value.

To differentiate among these items requires that you have access to a firm's financial history. For young firms, this may not be available, making it more difficult to draw the line between expenses that should be ignored, expenses that should be normalized and expenses that should be considered in full.

Adjusting Capital for Extraordinary items

Consider a firm that invests \$ 10 billion in an asset that generates only a half a billion in after-tax operating income on a continuing basis. The computed return on capital for this asset is 5%, reflecting its mediocrity as an investment. However, let us assume that this firm decides to write off half the investment, reducing capital invested to \$ 5 billion. The return on capital, using the updated invested capital number, is now 10% but the quality of the investment has not changed.

In practice, there are a number of ways in which firms can reduce their reported capital. They can take restructuring charges and report one-time expenses or report that their assets have "impaired value". With the trends towards "fair value" accounting, they can even mark assets to the market and reduce their reported value. While there are accounting rules that govern each of these transactions, there is enough leeway within

these rules to allow aggressive firms to decrease the "invested capital" base and increase the returns on equity and capital.

To counter this, we should be adjusting the reported capital base for actions taken by the firm to reduce that base. Making this adjustment, though, is much more difficult to do than adjusting earnings, since the effect on capital is a cumulated effect: all restructuring charges, taken over time, by the firm, affect the current capital invested. Thus, we have to start with capital invested currently and add back charges made over time to this capital. The older the firm, the more complicated this process will undoubtedly become.

Dividends and Stock Buybacks

When a firm pays dividends or buys back stock, it reduces its book value of equity by the amount of the dividend or stock buyback, and can affect its net income, to the extent that the cash used to pay the dividend or buy back stock generated income in prior periods. Consequently, dividends and stock buybacks can affect the returns on equity of the firms involved. In general, the return on equity of a firm that pays a large dividend or buys back stock will increase after the transaction because the book value of equity will decrease disproportionately, relative to the net income. Consider, for instance, a firm that reports net income of \$ 10 million on book value of equity of \$ 100 million. The reported return on equity can be computed as follows:

Return on equity = Net Income / Book value of Equity = 10/100 = 10%

Assume that the firm has a \$ 20 million cash balance on which it earns after-tax interest income of \$ 1 million. Using this cash to buy back stock or pay a dividend will reduce net income by \$ 1 million and book value of equity by \$ 20 million, resulting in a return on equity of 11.25%:

Return on equity = (10-1)/(100-20) = 9/80 = 11.25%

The effect on return on invested capital and non-cash return on equity will be muted or non-existent because those returns are computed only on the invested capital n operating assets. Thus, using cash to buy back stock has no effect on either after-tax operating income or invested capital. The same can be said about borrowing the money needed to fund the dividends/buyback.

In practice, the effects that dividends and buybacks have on returns on equity can be viewed as an argument for using return on invested capital or non-cash return on equity to judge firms that frequently buy back stock or pay large dividends. However, in the long term, even the return on capital and non-cash return on equity can be affected by stock buybacks, especially at firms where the market value of equity is significantly higher than the book value of equity.

Acquisitions and the Aftermath

Acquisition accounting can wreak havoc on reported earnings and capital invested for years after an acquisition. The most common by-product of acquisitions is goodwill. This amortization of goodwill can reduce reported earnings in subsequent periods, though operating income should be unaffected. Goodwill, as an asset, can inflate capital invested in subsequent years and reduce both returns on equity and capital.

Should we consider amortization of goodwill to be an expense? We think not, since it is a non-cash charge, usually with no tax consequences. The safest route to follow with goodwill amortization is to look at earnings prior to the amortization of goodwill. But should goodwill be treated as part of capital invested? To answer this question, we need to examine what goes into goodwill in the first place. Note that goodwill is strictly a by-product of an acquisition and is defined to be the difference between the acquisition price for a company and the book value of its assets. Since the book value of a company usually measures the accounting value of assets in place, there are four components to goodwill:

- a. <u>Mismeasurement of value of assets in place of acquired company</u>: The accounting book value represents capital invested in assets in place. The market value of these assets can be higher or lower than this value, depending in large part on whether these assets generate positive or excess returns.
- b. Growth assets of target company: For most firms, growth assets are not captured in the balance sheet (or book value) since they represent excess returns from expected future investments. The market price includes the value of growth assets and goodwill should be a larger number for growth companies.

- value of synergy in merger: If there is any potential synergy in a merger, the price
 paid for a target firm may include some or all of this synergy.
- d. Overpayment for target company: Acquirers sometimes over pay on acquisition and this overpayment is part of goodwill.

In summary, goodwill can be defined as follows:

Goodwill = Market value of target firm - Book value of target firm

- = (Market value of assets in place of target firm Book value of assets in place)
- + Value of growth assets of target firm
- + Value of synergy in target firm
- +(-) Over (under) payment for target firm

The treatment of goodwill will depend in large part on what goes into it in the first place. If we accept the notion that return on capital measures the return on capital invested in existing assets, the one element of goodwill that clearly does not belong in capital invested is the value of growth assets. After all, a company cannot be asked to generate a return on investments it has not thought about yet. The other elements of goodwill, though, should remain part of capital invested. An acquisition premium paid for synergy because existing assets are undervalued should be reflected in earnings in the short term. Any overpayment should also be left as part of capital invested, even though it may lower measured returns, because it is a reflection of poor investment decisions made by the firm.

In theory, then, we would adjust the capital invested in an acquisitive company (with k acquisitions) as follows:

Adjusted Capital invested = Capital invested -
$$\sum_{i=1}^{j-k}$$
 Growth Assets

The tricky part, in practice, is working out how much of goodwill can be attributed to the growth assets of the acquired firms. It is not surprising that practitioners revert to one of two extremes. The first is to assume that all of the goodwill is due to growth assets, in which case we net all goodwill from capital invested.

Capital invested = Capital invested -
$$\sum_{i=1}^{j-k} Goodwill_j$$

The other is to assume that none of goodwill is for growth assets, in which case capital invested will include all goodwill.

In practice, what is the best way of separating goodwill into "growth assets" and everything else? One is to assume that the market's assessment of firm value was correct prior to the acquisition and that any premium paid has to be attributed to either synergy or over payment. We can then divide the goodwill into two components:

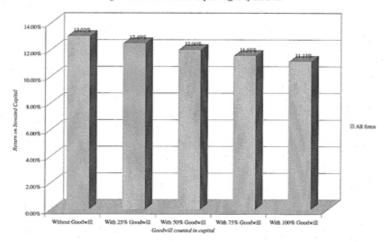
Goodwill = (Acquisition Price - Market value prior to acquisition) + (Market value prior to acquisition - Book value of acquired company)

Assuming that the book value of the acquired company is reappraised to "fair value" at the time of the acquisition, the difference between the market value prior to the acquisition and the book value can be then attributed entirely to growth assets and netted out from capital invested, whereas the difference between the acquisition price and the market value is left in the capital invested, on the assumption that the firm has to generate the earnings quickly to back up this premium.

Another is to use the market reaction to the acquisition announcement to gauge how much the market thinks you have over or under paid on an acquisition. For instance assume that a company pays \$ 10 billion for a target company with a book value of \$ 3 billion, and that the market value of the acquiring company drops by \$ 1 billion on the announcement of the acquisition. We would then leave the drop in the acquiring firm's value of \$ 1 billion as part of capital invested, arguing that it represents an overpayment, while excluding the other \$ 6 billion of goodwill as payment for growth assets.

To evaluate the difference that goodwill makes on returns on capital, we computed five measures of returns – one assuming that all of goodwill is allowed to remain in capital invested, one assuming that all goodwill is for growth assets and thus excluded and three that consider intermediate portions (25%, 50% and 75%) of goodwill as part of capital invested. Figure 6 summarizes the five measures of returns for all U.S. firms in 2007:

Figure 6: Return on Invested Capital - Effect of Goodwill



Note that the return on capital across all firms drops from 13.02% to 11.13%, when goodwill is included from capital invested. At the risk of stating the obvious, the drop is much greater for acquisitive firms that have accumulated large amounts of goodwill on their balance sheets.

In recent years, technology companies have used an unusual ploy to get the goodwill created in an acquisition off their books. Using the argument that the bulk of the market value paid for technology companies comes from the value of the research done by the firm over time, they have written off what they called "in-process R&D" to preserve consistency. After all, the R&D they do internally is expensed. As with amortization of goodwill, writing off in-process R&D creates a non-cash and non-tax deductible charge and we should look at earnings prior to their write off.

Illustration 5: Adjusting Returns for Goodwill - Procter and Gamble

In 2006, Procter and Gamble completed a \$ 57 billion acquisition of Gillette, motivated by synergy considerations. The acquisition had a major effect on P&G's balance sheets, reproduced for 2005 and 2006 below:

2006	2005

Cash	7,826	8,123
Non-cash Current Asssets	16,503	12,206
PP&E	18,770	14332
Goodwill	55,306	19,816
Trademarks & Other Intangibles	33,721	4,347
Non-debt Current Liabilities	17,857	14,398
Short term Debt	2,128	11,441
Long-term Debt	35,976	12,887
Other long-term liabilities	16.826	5,126
Shareholders' Equity	62,908	18,475

In effect, the \$57 billion purchase price has been widely distributed across the balance sheet, with goodwill and intangible assets increasing by \$ 52 billion and the remaining \$ 5.4 billion distributed across fixed assets (about \$4.4 billion) and non-cash working capital (about \$ 1 billion). P&G reported pre-tax operating income of \$14,150 million in 2006 and an effective tax rate of 30%.

To compute the return on capital at P&G in 2006, we have to make a judgment on whether we leave goodwill as part of invested capital or to exclude it. If we leave goodwill as part of capital invested, the estimated return on capital is depressed significantly by the acquisition aftermath:

$$ROIC = \frac{EBIT (1-t)}{Debt + Equity - Cash} = \frac{14150(1-.30)}{(2128 + 35976 + 62908 - 7826)} = 10.63\%$$

This estimate of the return, though, is predicated on the assumption that none of the goodwill is for growth assets. If we go to the other extreme and assume that all goodwill is for growth assets, the return on capital increases sharply:

ROIC =
$$\frac{\text{EBIT (1-t)}}{\text{Debt + Equity - Cash-Goodwill}}$$
$$= \frac{14150(1 - .30)}{(2128 + 35976 + 62908 - 7826 - 55306)} = 26.15\%$$

For an intermediate solution, we considered the premium of \$ 15 billion that P&G paid over the market value (prior to the acquisition bid) of Gillette to be either an overpayment or for synergy, which would be reflected in earnings quickly. Consequently, we left this amount in capital invested and netted out the rest.

ROIC =
$$\frac{\text{EBIT (1-t)}}{\text{Debt + Equity - Cash - Growth Goodwill}}$$
$$= \frac{14150(1 - .30)}{(2128 + 35976 + 62908 - 7826 - 40306)} = 18.73\%$$

As can be seen from the computations, the final measure of return on capital is a function of how we deal with goodwill in the computation of capital invested.

Cross Holdings

Firms sometimes hold stakes in other firms, and these cross holdings can affect invested capital and investment returns. The effect on earnings and book value will vary depending upon how the holding is categorized:

- A minority, passive holding, where only the dividends received from the holding are recorded in income and the book value includes only the original investment in the holding
- A minority, active interest, where the portion of the net income (or loss) from the subsidiary is shown in the income statement as an adjustment to net income (but not to operating income) and the book value includes an updated book value, including retained earnings from the holdings since the original investment.
- A majority, active interest, where the income statements are consolidated and the
 entire operating income of the subsidiary (or holding) are shown as part of the
 operating income of the firm. In such cases, the net income is usually adjusted for
 the portion of the subsidiary owned by others (minority interests). The book value
 includes an updated value of equity in the holding and a minority interest,
 reflecting the accounting estimate of the book value of the portion of the company
 not owned by the parent company.

How we deal with cross holdings will depend upon whether we are computing a return on capital or equity, on the one hand, and whether we are more interested in a return on just the parent company or a consolidated return, including cross holdings.

If we are computing a return only for the parent company, the adjustments that we need to make to arrive at return on capital and equity are as follows:

To derive return on capital for the parent company, we should consider only the
operating income and capital invested in the parent company. If working with
consolidated statements, this will require separating out the after-tax operating
income and capital invested in any consolidated subsidiary from the consolidated
numbers. Minority holdings in other companies will not affect operating income
but the investments in these holdings should not be included as part of invested
capital.

$$ROIC_{Parent} = \frac{(EBIT_{Consolidated} - EBIT_{Majority Sub})(I - t)}{(Invested Capital_{Consolidated} - Invested Capital_{Majority Sub} - Investment_{Minority Sub})}$$

To derive return on equity for the parent company, the net income will have to be cleansed of income from both majority and minority holdings and the book value of equity should not include the book value of these holdings.

$$ROE_{Parent} = \frac{(Net Income_{Consolidated} - Net Income_{Majority Sub} - Earnings_{Minority Sub}(1-t))}{(Equity_{Consolidated} - Equity_{Majority Sub} - Investment_{Minority Sub})}$$

To compute returns on a consolidated company, not including minority holdings, we have to do the following:

To derive the return on capital for the consolidated company, we begin with the consolidated operating income and the invested capital will contain the consolidated invested capital, inclusive of minority interests, with investments in minority holdings netted out.

$$ROIC_{Consol} = \frac{(EB\Pi_{Consolidated})(1-t)}{(Debt_{Consolidated} + Equity_{Consolidated} + Minority Interests - Cash_{Consolidated} - Investment_{Minority Sub})}$$

4. The return on equity for the consolidated company is computed using the net income of the consolidated company with earnings from minority holdings netted out, and the equity in the consolidated company augmented by minority interests and with the investment in the minority holdings netted out.

$$ROE_{Consolidated} - Earnings_{Minority Sub}(1-t))$$

$$\frac{(\text{Net Income}_{Consolidated} - \text{Earnings}_{Minority Sub}(1-t))}{(\text{Equity}_{Consolidated} + \text{Minority Interests} - \text{Investment}_{Minority Sub})}$$

While it is possible to compute return on capital on a consolidated company with minority holdings, it is not advisable because of the complexity associated with bringing in the debt and cash holdings of the minority holdings into the equation.²⁵ The return on equity, though, can be computed fairly easily.

$$ROE_{All\ Holdings} = \frac{(Net\ Income_{Consolidated})}{(Equity_{Consolidated} + Minority\ Interests)}$$

As a general rule, computing investment returns for firms with cross holdings is much more difficult to do than it is for firms without these cross holdings.

Illustration 6: Adjusting Investment Returns for Cross Holdings - Tata Chemicals

Tata Chemicals is an Indian company that manufactures chemicals and fertilizers. It is part of the Tata Group, a holding company in multiple businesses including steel, hotels, food and technology. In its income statement for the 2006-2007 fiscal year. Tata Chemicals reported pre-tax operating income of Rs 5,855 million and a statutory tax rate of 33.66%. If we take the debt, equity and cash from the 2005-2006 balance sheet at face value, we arrive at the following estimate of pre-tax return on capital.

$$ROIC = \frac{EBIT (1-t)}{Debt + Equity - Cash} = \frac{5855(1 - .3366)}{(20480 + 22194 - 461)} = 9.20\%$$

As part of the holding structure, there are significant intra-group holdings and Tata Chemicals has holdings in the other companies in the group. In its 2005-2006 balance sheet, Tata Chemicals reported a total book value of Rs. 4942.3 million for holdings in other companies, which it further broke up into an investment of Rs 1662.6 million in fully owned subsidiaries and Rs 3279.7 million in minority holdings in other Tata companies. Since the operating income from the former is consolidated into Tata Chemical's operating income, we will leave them as part of invested capital. The latter, though, should be removed from invested capital since the earnings from these investments are not part of the company's operating income:

$$ROIC = \frac{EBIT (1-t)}{Debt + Equity - Cash - Minority Holdings} = \frac{5855(1 - .3366)}{(20480 + 22194 - 461 - 3280)} = 9.98\%$$

²⁵ Note that only the equity earnings and the equity investment in minority holdings is shown on the parent's financial statements. To get to invested capital in these holdings, we have to bring in the debt and cash from these holdings into the invested capital computation and the operating income from these holdings into the operating earnings computation. For a firm with a single minority holding, this should be feasible but for a firm with dozens of minority holdings, this will be arduous.

This is the return on capital on Tata Chemicals, with its consolidated holdings. Since we are provided with information on the operating income from fully consolidated holdings (Rs 625 million in 2006-2007), we can also compute the return on capital of just the parent company:

$$ROIC_{Parent} = \frac{(EBIT_{Consolidated} - EBIT_{Subs})(1-t)}{Debt + Equity - Cash - All Holdings} = \frac{(5855 - 625)(1 - .3366)}{(20480 + 22194 - 461 - 4942)} = 9.31\%$$

Forecasting Future Returns

While much time and energy is spent estimating a firm's current returns on capital and equity, value is ultimately determined by expected returns on future investments. Even if the current returns are computed correctly, there is no guarantee that these returns will continue into the future. In this section, we will consider several key questions on the predictability of investment returns, starting with how much information there is in past returns and industry averages and then moving on to consider the empirical evidence that exists on how quickly firms that make more than their cost of equity or capital see these excess returns fade. We close with a discussion of practical ways of estimating excess returns for the near future and the far future in valuation.

Historical Returns

When analyzing a firm, it is natural to begin with past history and to try to extrapolate these returns into the future. In this section, we look at three factors that should be considered when forecasting future returns. The first is the volatility in past returns; the return on capital and equity for a firm will change over time, more for some firms than others. The second is the effect of scale: As companies get larger, do returns on capital and equity start decreasing, and if so, how quickly? The third is the contrast between average and marginal returns, with the former measuring returns across all assets and the latter capturing the returns on just new investments taken during a period.

Volatility in Historical Returns

Few firms report stable returns on capital and equity over time, with both returns varying over time. Much of this volatility is caused by earnings variability, but some of it can be traced to changes in capital and equity invested over time. Generally speaking, we can state the following propositions about the volatility in investment returns:

- a. Return volatility increases with the level of returns: In keeping with the adage that high return and high risk go hand in hand, return volatility increases with the level of returns. In other words, there is likely to be higher volatility in a firm with a 15% return on capital than in a firm with a 7% return on capital.
- b. Return volatility is higher for younger, high growth firms than it is for more mature firms: Returns are more unpredictable and unstable early in a firm's life cycle, when the firm is trying to find a place for its products and the competition is evolving. As firms mature, returns become more stable.
- c. The returns on equity are more volatile than the returns on capital: Equity earnings will be more volatile than operating earnings, largely because interest expenses comprise a fixed cost. Consequently, equity earnings tend to go up more than operating earnings in good time and go down more in bad times. The effect of this increased equity earnings volatility on the return on equity is magnified by the fact the denominator equity capital can be a small slice of the overall capital.
- d. Investment return volatility is correlated with stock return volatility: While returns on equity and capital are based upon accounting earnings and capital, and are designed to measure the quality of a firm's existing investments, they are correlated with returns you would make investing in the publicly traded equity of the firm. Firms with volatile returns on equity tend to have volatile stock prices, which translate into volatile returns.

So, how much can we trust historical returns when making forecasts of future returns? Notwithstanding the evidence that returns are volatile over time, the evidence suggests that there is a surprising degree of persistence in historical returns at firms. Put another way, firms that have earned high returns in the past are likely to keep earning high returns at least in the near future. However, the confidence with which we can make this statement will be greater for firms that have reported stable returns in the past than for firms with volatile returns.

The Scale Effect

It stands to reason that the return on capital, as a percentage measure, should be higher for smaller firms and lower for larger firms. When we categorize firms based upon size, using different definitions for size including revenues and market capitalization, there is some correlation between the size of a company and its reported returns. In figure 7, for instance, we report average returns on capital for firms of different size, using invested capital as the measure of size.²⁶

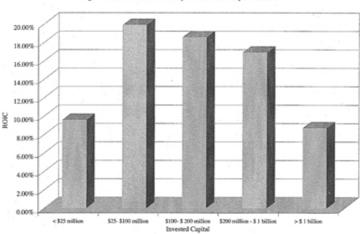


Figure 7: Return on Invested Capital - Invested Capital Classes

The firms with the smallest and largest amounts of invested capital have the lowest returns, the former because they include a large number of early life-cycle firms that are losing money and the latter because of mature firms.

If we track individual firms as they get larger, there is a strong evidence of a scale effect, as the returns on capital decrease as firms get larger. However, the effect is muted by the fact that we are looking at the aggregate return on capital for the firm rather the marginal return on capital, a point we expand upon in the next section. As to the

 $^{^{26}}$ We used invested capital as our measure of size, rather than market capitalizations because companies that earn high returns on capital will tend to have high market capitalizations.

relevance for return forecasting, this would suggest that forecasted returns on capital and equity should decrease as we go further out in forecast periods, as firms get larger over time. Thus, while a 30% return on capital can be legitimate for the first year of a forecast, the return should be lower five years forward.

Average versus Marginal

The returns that we are computing using the total earnings for the firm and the total capital invested represent average returns across all of the investments that the firm has taken over time. But how good or bad were the investments made just in the most recent time period? That question is better answered by focusing on the marginal return – the return on just the new investments made in a period. If we begin with the proposition that firms invest in their best projects first and move down their investment schedule to less and less attractive investments, the marginal return on capital (or equity) should be lower than the average return for most firms.

But how do we go about measuring the marginal return? In a perfect world, we would have access to the earnings and cash flow estimates on individual projects, and compute the internal rates of returns on the projects accepted during the period in question. In practice, we not only do not have access to this information, but even if we did, the estimates are likely to be biased.²⁷ One measure, albeit an imperfect one, is based upon the change in earnings and capital invested during the period:

$$\label{eq:marginal_marginal} \text{Marginal Return on Capital} = \frac{(\text{EBIT}_{t} - \text{EBIT}_{t,1})(1-t)}{(\text{Invested Capital}_{t,1} - \text{Invested Capital}_{t,2})}$$

Assume that a firm reports \$ 50 million in after-tax operating income on invested capital of \$400 million has a return on capital of 12.5%. Now assume that the firm reports after-tax operating income of \$ 54 million on invested capital of \$500 million the following year. The return on capital for this firm is 10.8%, a healthy number that disguises the poor marginal return on capital that year:

Marginal return on capital =
$$\frac{(54-50)}{(500-400)} = 4\%$$

²⁷ There is evidence that cash flow projections in capital budgeting tend to be optimistic (and biased upwards). Using these cashflows will generate rates of return that are higher than the true expected returns.

The average returns on capital will be more stable and persistent than the marginal returns on capital, and the difference between the two numbers will widen as the company becomes larger. In fact, it can take several years of sub-standard marginal returns for the average return on capital on a large company to decline sufficiently to warrant attention.

Illustration 6: Average and Marginal Returns - Dell

\$1,316

\$714

1997

\$824

\$1,086

\$531

Dell Computers was a growth success story during much of the 1990s, using its cost advantages and innovative marketing to gain market share. Its success did draw imitators into the fray and by the early part of 2004. Dell was faced with slowing growth and decreasing margins. In table 10, we estimate the average and marginal returns on equity and capital at Dell from 1997 to 2007.

Year	Operating Income	Invested Capital	Net Income	Book Equity	ROIC	ROE	Marginal ROIC	Marginal ROE
2007	\$3,179	\$4,633	\$2,614	\$4,129	68.62%	63.31%	49.55%	40.66%
2006	\$4,347	\$6,990	\$3,572	\$6,485	62.19%	55.08%	45.37%	258.05%
2005	\$4,254	\$6,785	\$3,043	\$6,280	62.70%	48.46%	50.50%	28.29%
2004	\$3,544	\$5,379	\$2,645	\$4,873	65.89%	54.28%	545.45%	292.18%
2003	\$2,644	\$5,214	\$2,122	\$4,694	50.71%	45.21%	-40.68%	-94.40%
2002	\$2,271	\$6,131	\$1,246	\$5,622	37.04%	22.16%	-157.78%	-315.29%
2001	\$2,768	\$5,816	\$2,236	\$5,308	47.59%	42.13%	10.43%	19.08%
2000	\$2,457	\$2,833	\$1,666	\$2,321	86.73%	71.78%	26.99%	20.04%
1999	\$2.046	\$1.310	\$1,460	\$1.293	156.18%	112.92%	150.21%	188.09%

159.71%

65.75%

67.49%

54.57%

Table 10: Returns on Equity and Capital - Dell

While Dell's returns on equity and capital have stayed at healthy levels over the entire period, the marginal returns on equity and capital have been volatile. One reason for the year-to-year swings in return on equity is Dell's practice of buying back stock, which results in big changes in the book value of equity from period to period.

\$973

Dell's returns on equity and capital should provide a cautionary note for those who put too much weight on accounting returns. Even as operating income has stagnated since 2004, Dell has continued to report high returns on equity and capital on its existing assets. Assuming that Dell has significant new investments that will continue to earn these returns would be not only foolhardy but lead to too high an estimate of value for the company.

Industry and Sector Averages

A firm does not operate in a vacuum. The sector or sectors it operates in have well established characteristics that influence both how the firm performs and the returns it posts. In other words, it is much more difficult for a firm to sustain high returns in a mature sector with lots of competition than it is for an otherwise similar firm in a growing sector with significant barriers to entry. In this section, we consider differences in returns across sectors and why they might exist in the first place. We also look at why firms within sectors may stand out, at least in the short term, and what happens to their returns over time.

Sector Averages

Returns on capital and equity vary widely across sectors, with some sectors earning returns that significantly exceed their costs of capital and others earning less than their costs. Table 11, at the end of this paper, summarizes the returns on capital and equity by sector in the United States in 2006. Figure 8 presents the distributions of returns on capital and equity across firms for the same period:

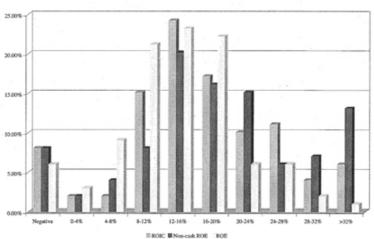


Figure 8: Returns on Equity and Capital across Sectors(US): January 2007

While the median return on capital across all sectors is about 12%, the best performing sectors generate returns that significantly exceed that number while the laggards deliver negative returns on capital. Koller, Murrin and Wessels (2005) note that while the median return on capital has not changed much over the last few decades, the differences in returns across sectors have widened.²⁸ There are many reasons for these differences.

- a. <u>Life Cycle</u>: Return differences can be traced to where firms are in their life cycle in the sectors, with firms early in the life cycle and in decline reporting low returns. Early in the life cycle, firms often have made large investments and have little to show in terms of earnings, leading to low or even negative returns on capital. Later in the life cycle, margins are compressed while revenues level off, leading to declining returns. Sectors with high returns tend to have a preponderance of young firms generating high returns, relative to capital invested, whereas sectors with sub-standard returns tend to either have more mature firms in declining businesses or younger firms with heavy infrastructure investments.
- b. Accounting Inconsistencies: As we noted earlier in this paper, returns on capital and equity can be affected significantly by whether accountants classify operating, capital and financial expenditures consistently. The high returns on capital and equity in consumer product companies may be as much a reflection of the failure of accountants to deal with investments in brand name (advertising is treated as an operating expense, for instance) as it is a measure of the quality of the investments. Similarly, the high returns reported by technology firms and pharmaceutical firms can be traced at least partially to the treatment of R&D expenses in conventional accounting.
- c. <u>Barriers to Entry</u>: If returns on capital (equity) are measured correctly and are much higher than costs of capital (equity) in a sector, there must be significant barriers to entry in that sector. Some of these barriers may be legal (patents in the pharmaceutical business), some may arise from regulation (financial service firms and regulatory barriers to new entrants) some may come from natural scarcity (commodity and mining companies) and some may arise from large infrastructure and

²⁸ Koller, T., M. Goedhart and D. Wessels, 2005, Valuation: Measuring and Managing the Value of Companies, John Wiley and Sons (Fourth Edition).

investment needs. The greater the barriers to entry into a sector, the more likely it is that the sector will report high returns.

Knowing why a sector earns the returns that it does is almost as critical as knowing what those returns are, if we are faced with using those sector averages in forecasts. Sector returns that are sustained by strong barriers to entry are more likely to be sustained than sector returns that are created by accounting anomalies and short term advantages.

Reversion to the Mean

In table 11, we reported the average returns on capital and equity for sectors in the United States. Within each of these sectors are some companies that generate above average returns and some that earn below average returns. There are at least three reasons for these differences:

- <u>Luck</u>: Some of the differences across companies can be attributed to luck, and those
 differences are unlikely to be sustained. Thus, a movie company that generates a high
 return on capital because of a big "hit" will usually see its returns on capital fall back
 in the following periods.
- 2. Management Quality: A portion of the differences across firms can be attributed to the quality of management at individual companies, with well-managed companies delivering higher returns than badly managed companies. These differences can be sustained for as long as the company can hold on to superior managers; there is a market for managers that will lead some of them to be hired away by the competition for higher wages. Similarly, companies that earn below average returns because of poor management should be able to shed those managers over time and improve performance. In markets with strong corporate governance, this is likely to happen sooner than in markets with weak corporate governance.
- 3. <u>Competitive Advantages</u>: Some of the firm-specific differences can be traced to competitive advantages that some firms possess and these advantages can run the gamut from brand name (in consumer product companies) to lower cost structures (in manufacturing) to superior technology (in electronics). The period for which these advantages can last will depend upon the competitive pressures in the sector.

Over time, there is a tendency, albeit slow, for the returns at companies to converge on industry averages. We will return to examine this issue in more depth in the next section.

Excess Returns and Competitive Advantages

A firm that generates a return on capital (equity) that exceeds its cost of capital (equity) is earning a positive excess return. While this excess return may be justified using historical data or industry averages, the presence of these returns will undoubtedly draw in new competitors over time, putting downward pressure on these returns over time. In this section, we consider the potential competitive advantages that may allow a firm to generate excess returns and how sustainable they are. In the final section, we look at empirical evidence on how long firms have been able to maintain excess returns in different sectors.

Excess Returns and Economic Implications

The payoff to investing in new businesses and bearing risk is not profits per se, but profits that exceed what you would make on investments of equivalent risk. If we consider the cost of capital (or equity) to be the opportunity cost of investments of equivalent risk to the investments that a firm is considering, it is returns earned over and above these costs – excess returns- that create value in the first place. In competitive sectors, though, the presence of these excess returns will attract new entrants and imitation will push excess returns down. In a perfectly competitive market place, excess returns will not persist for more than an instant in time and all firms will earn zero excess returns. Herein, though, lies the contradiction of perfect competition. If firms can expect to earn no excess returns, there is little incentive to be in business in the first place. After all, why expend the time and resources of running a business to generate a return you would have earned by investing in a mutual fund with similar risk exposure?

For markets to be competitive, firms have to perceive an opportunity to generate excess returns for extended periods. For this to be more than perception, significant constraints have to exist on competitors entering and imitating the successful firm. These constraints can range from explicit restrictions, as in the case of legally sanctioned

monopolies, to implicit constraints, such as the need for large amounts of capital or infrastructure investments.

Sustainability of Excess Returns

In the discussion of sector returns, we examined some of the reasons why a firm may generate high returns, relative to the sector, in the first place. These reasons – luck, skilled management and competitive advantages such as brand name – also explain why firms generate excess returns. In fact, almost all discussions of competitive strategy can be considered to be assessments of the magnitude and sustainability of excess returns. Competitive advantages that are strong and sustainable generate larger excess returns for longer periods than more fleeting or weaker competitive advantages.

While the connection of excess returns to competitive advantages is both intuitive and logical, there are two empirical questions that we need to answer to be able to put this it into practice.

- On average, how long will firms that have earned excess returns in the past continue to generate excess returns?
- Are there significant differences across competitive advantages in terms of the excess returns that the generate and how long they last?

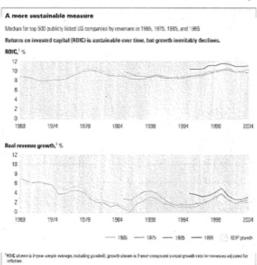
The first question has been examined by both academics and practitioners, though much of the work that is useful for valuation has come from the latter. Holt Associates, the proponents of CFROI, described in the first part of this paper, have done extended work on what they title "fade factors", measuring how quickly excess returns decline in different sectors and across the entire market. Though much of what they have done remains behind proprietary barriers, Madden (1998) summarizes some of the findings in his book on the topic:

- The real cash flow return on capital across all US firms has averaged about 6% over the last few decades.
- There are companies that generate higher and lower returns than this average at any point in time, but these returns move towards the average, albeit at varying rates. The differences in fade factors across firms can be attributed to both management quality, sector specific characteristics and luck.

- Excess returns at small firms fade much more quickly towards the average, and with higher volatility, than excess returns at large firms.
- 4. Excess returns also tend to fade faster at firms that reinvest more (higher reinvestment rates) than at firms that reinvest less. Very few companies are able to maintain high excess returns while reinvesting large amounts.
- 5. Mirroring our findings at the sector level, companies that have stronger competitive advantages and longer product cycles tend to report more stable returns. Highly volatile companies with short product lives, facing constant innovation, have both more unstable returns and returns fade much faster towards the average.

In a more recent study, McKinsey provides backing for the notion that excess returns are far more sustainable that growth rates. In other words, firms that have high excess returns and high growth rates will see their growth rates decrease quickly but excess returns remain high. Figure 9 summarizes the McKinsey results on excess returns across all firms.

Figure 9: ROIC and Revenue Growth at US Firms: The McKinsey Study



The McKinsey study suggests that while revenue growth tends to revert quickly to average levels, returns on invested capital can remain high for extended periods. While the sustainability of excess returns should provide some solace to investors, there is little work that has been done on whether different competitive advantages generate different periods of excess returns. The Holt findings on differences in fade factors across sectors can be viewed as indirect evidence that these differences do exist.

Forecasting Returns

The challenge in valuation and corporate finance is forecasting future returns on investments. There is information in historical returns, industry averages and in qualitative assessments of the strategic advantages that a firm may possess. At the end of the process, though, we have to come up with expected returns for the future. In this section, we consider some practical tools for making this assessment first in the near term – say the next 5 to 10 years – and then in the long term, potentially forever.

Near future

Looking at the last section, there are clearly three numbers that should feed into our forecasts of future returns. The first is the return that the firm has earned on its own investments in the past, the second is the average return across all firms in the sector and the third is the cost of the capital or equity tied up in the investments. There is no one template that will work for all companies but the weights that we attach to past returns, sector averages and the cost of capital (equity) in determining expected future returns on capital (equity) will depend in large part on what we believe underlies these returns. Companies can have competitive advantages relative to the sector that they operate, and sectors can have barriers to entry that keep excess returns elevated. We need to assess both levels of competitive advantages to be able to forecast excess returns. Table 12 summarizes suggested paths for different assessments:

Table 12: Competitive Advantages and Forecasted Returns

Company's	Sector barriers to	Forecasted returns	Forecasted returns
competitive	entry	for short term	during transition
advantages			period

Strong and	Strong	Company's return	Move towards
sustainable		on capital (equity)	sector average
Strong and	Weak or non-	Company's return	Move towards cost
sustainable	existent	on capital (equity)	of capital (equity)
Weak and slipping	Strong	Move towards	Leave at sector
		sector average	average
Weak and slipping	Weak or non-	Move towards cost	Leave at cost of
	existent	of capital	capital

In some cases, the length of the short term and transition periods will be determined by the fact that the competitive advantage has an explicit life. For a company that earns a high return on capital because it possesses a patent with 6 years to expiration, the short term will be 6 years, followed by transition phase. In other cases, the judgment will be more subjective and short term and transition periods have to be defined, relative to how long high growth is expected to last. With a high growth period of ten years, we could define short term to be about five years and the transition phase to be the remaining five years; with a four year growth period, the short term would be two years and the transition phase would be two years.

Forever

When valuing an ongoing business with a discounted cash flow model, the bulk of the value usually comes from the terminal value. While there are numerous approaches used to estimate terminal value, the one that is most consistent with an intrinsic or discounted cash flow view of the world is a stable growth model, where the terminal value in year n is estimated as follows:

Terminal Value_n =
$$\frac{\text{Expected Cash Flow}_{n+1}}{(r_{\text{stable}} - g_{\text{stable}})}$$

There are two key principles that govern this estimation that have to be followed to keep it within bounds. The first is the expected growth rate in perpetuity, which cannot exceed the growth rate of the economy in which the firm operates. The second is that the growth is never free; to grow, companies have to reinvest. Applying this principle to valuing a business, we can derive the terminal value:

Terminal Value_a =
$$\frac{EBIT_{a+1}(1-t)(1-Reinvestment Rate)}{(Cost of capital - Stable Growth Rate)}$$

The reinvestment rate itself is a function of the return on capital that the firm will earn in the long term:

Reinvestment Rate =
$$\frac{g}{ROC}$$

Thus, a firm with an expected growth rate of 4% and a return on capital of 10% will have to reinvest 40% of its after-tax operating income in perpetuity to maintain this growth. With this framework, the key input that determines the terminal value for a firm becomes the return on capital that we assume for the firm in perpetuity. As the return on capital increases, the terminal value will also increase for any given growth rate. If the return on capital is equal to the cost of capital, increasing the stable growth rate will have no effect on value. This can be proved quite easily.

Terminal Value =
$$\frac{EBIT_{n-1}(1-t)(1-Reinvestment Rate)}{Cost of Capital_n - Stable Growth Rate}$$

Substituting in the stable growth rate as a function of the reinvestment rate, from above, you get:

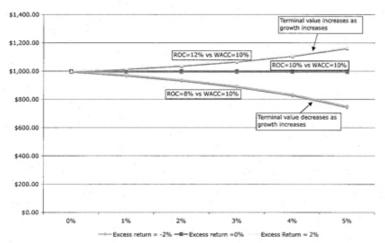
$$Terminal\ Value = \frac{EBIT_{n+1}(1-t)(1-Reinvestment\ Rate)}{Cost\ of\ Capital_n - (Reinvestment\ Rate * Return\ on\ Capital)}$$

Setting the return on capital equal to the cost of capital, you arrive at:

$$= \frac{\text{EBIT}_{n+1}(1-t)(1-\text{ Reinvestment Rate})}{\text{Cost of Capital}_n(1-\text{ Reinvestment Rate})} = \frac{\text{EBIT}(1-t)}{\text{Cost of Capital}}$$

You could establish the same proposition with equity income and cash flows and show that a return on equity equal to the cost of equity in stable growth nullifies the effect of growth. Assuming that a firm will earn returns that are higher than costs in perpetuity will make the terminal value an increasing function of growth, whereas assuming negative excess returns will make the terminal value a decreasing function of growth. Figure 10 illustrates all three possibilities.

Figure 10: Excess Returns, Growth and Terminal Value



So, what is a reasonable excess return to assume in perpetuity? One view is that firms cannot earn excess returns in perpetuity and that the excess return should therefore be always zero for all firms in the terminal value computation. While this would undoubtedly make terminal value computation simple, it is a difficult argument to sustain in practice, because mature firms often continue to earn excess returns for long periods after their growth rates reach stable growth levels. At the other extreme are those who assume that current excess returns can be sustained in perpetuity. Thus, a firm that is earning a return on capital of 25% is assumed to continue earning these returns forever, an assumption that is not only aggressive but is also unrealistic. As we noted in the last section, the size of the company and the forces of competition will start exercising downward pressure on excess returns over time. There are some intermediate solutions:

- a. Assume that the return on capital for the firm will approach the industry average and stay at that level in perpetuity.
- b. Assume that excess returns will decrease as a firm reaches stable growth but that they will stay above zero forever.

With either of these alternatives, it is sensible to look at the evidence on the magnitude of excess returns that mature firms and sectors have been able to generate over long periods.

At best, mature firms have earned 2-3% over their cost of capital over long periods and this should represent a cap on excess returns in perpetuity.

What about firms that generate returns that are lower than their costs? If we set the return on capital (equity) below the cost of capital (equity) in perpetuity, we are putting the firm on a path of perpetual value destruction. While it is possible that managers of some firms may embark on this destructive path for extended periods, assuming that they will do so forever is an extreme assumption. After all, even with weak corporate governance, there should be some mechanism for replacing poor managers at firms. For firms in sectors where returns have plummeted below costs, there is an alternative to reinvesting in the business; holding cash in riskless securities (short term or long term government securities) is a zero excess return investment. Thus, it seems prudent to assume that the return on capital (equity) will, at the minimum, be equal to the cost of capital (equity) in the terminal value calculation.

Conclusion

The return on investment, whether measured to just equity investors or to all capital is a key input in both corporate finance and valuation. Consequently, there is a payoff to measuring it correctly in the first place. We began this paper by looking at why we attach so much weight to the returns and capital and equity, and how the excess returns we compute underlie the values we attach to companies. While the accounting measures of these returns relate accounting earnings to book value, they can be biased by accounting misclassification of expenses – treating R&D and operating leases as operating expenses skews operating income and capital – and accounting choices – depreciation and restructuring charges can lower book value and increase reported returns. We considered ways in which we can derive more reliable and cleaner measures of these returns.

Having measured returns on investments from the past, we faced the tougher task of forecasting these returns for future periods. We considered how best to weight the past return history of a firm, sector averages and the costs of equity and capital to make this judgment. Ultimately, positive excess returns – return in excess of costs – have to come from competitive advantages or barriers to entry into sectors. Stronger and more

sustainable competitive advantages should lead to larger excess returns over longer period. Thus, firms that have generated high returns in the past may continue to make these returns for the next few years, but the excess returns will start decreasing as firms become larger and competition increases.

Table 3: A Comparison of Measures of Investment Returns

	Return on Invested	Return on Equity	Non-cash Return on	Cash ROIC	CFROI
	Capital		Equity		
Measured as	EBIT (1-t)/ (BV of	Net Income/ BV of	(Net Income -	(EBIT(1-t) +	IRR based upon
	Debt + BV of	Equity	Interest Income(1-	Depreciation)/	operating cash flow
	Equity - Cash)		t))/ (BV of Equity -	(Gross fixed assets	and inflation
			Cash)	+ Non-cash WC)	adjusted capital
Tries to measure	Nominal return	Nominal return on	Nominal return on	Nominal return on	Real return on
	earned on capital	equity invested in	equity invested in	capital invested in	capital invested in
	invested in	all assets	operating assets	operating assets	operating assets
	operating assets				
Compared to	Nominal cost of	Nominal cost of	Nominal cost of	Nominal cost of	Real cost of capital
	capital	equity for the firm	equity for operating	capital	
			assets of the firm		
Assumptions	 Level Earnings 	 Level Earnings 	 Level Earnings 	Level cash	Level cash
	 Depreciation 	Depreciation	 Depreciation 	flows	flows
	reinvested in	invested in	invested in	 Perpetual asset 	 Finite asset life
	assets to	assets to	assets to	life	 Gross capital
	maintain infinite	maintain infinite	maintain infinite	 Gross capital 	measure real
	life.	life.	life.	measures capital	capital invested
	 Invested Capital 	 Invested Equity 	 Invested Equity 	invested in	in assets.
	measures capital	measures equity	measures equity	assets.	
	invested in	invested in	invested in		
	assets.	assets.	assets.		

Table 11: Return on Equity and Capital - By Sector

9.50%	12.74%	35.17%	12.41%	11.51%	-1.66%	13.56%	18.68%	VV	17.63%	20.17%	26.74%	7.34%	-100.77%	1.69%	21.41%	18.90%	22.78%	19.45%	12.30%	22.66%	18.02%	16.63%	14.10%	17.37%	8.71%
14.26%	17.28%	-7.54%	15.21%	27.61%	-3.09%	20.59%	22.03%	NA	27.87%	22.09%	35.51%	12.03%	-24.96%	1.88%	22.63%	20.78%	29.72%	23.34%	14.24%	29.08%	39.67%	36.69%	18.00%	29.16%	36.14%
12.99%	13.76%	38.40%	15.67%	11.04%	17.56%	VA	NA	ΝA	NA	14.41%	22.45%	14.15%	139.62%	10.34%	23.10%	16.97%	20.11%	24.06%	18.43%	27.48%	34.78%	30.52%	15.11%	23.56%	28.03%
36	73	56	64	31	64	. 550	7	4	37	27	21	105	47	23	14	13	24	. 98	94	16	425	148	134	334	09
Advertising	Aerospace/Defense	Air Transport	Apparel	Auto & Truck	Auto Parts	Bank	Bank (Canadian)	Bank (Foreign)	Bank (Midwest)	Beverage (Alcoholic)	Beverage (Soft Drink)	Biotechnology	Building Materials	Cable TV	Canadian Energy	Cement & Aggregates	Chemical (Basic)	Chemical (Diversified)	Chemical (Specialty)	Coal	Computer Software/Svcs	Computers/Peripherals	Diversified Co.	Drug	E-Commerce
	36 12.99% 14.26%	36 12.99% 14.26% 73 13.76% 17.28%	36 12.99% 14.26% 73 13.76% 17.28% 56 38.40% -7.54%	sing 36 12.99% 14.26% ce/Defense 73 13.76% 17.28% rsport 56 38.40% -7.54% 64 15.67% 15.21%	fense 73 12.99% 14.26% 56 38.40% -7.54% 64 15.67% 15.21% 31 11.04% 27.61%	36 12.99% 14.26% 17.28% 13.76% 17.28% 15.67% 17.28% 15.67% 15.21% 11.04% 27.61% 17.56% 17.56% 15.21% 11.04% 27.61% 17.56% 17.56% 17.56% 17.56% 17.56% 17.56% 17.56% 17.56% 17.56% 17.56% 17.56% 17.56% 17.56% 17.56% 17.56% 17.56% 17.56% 17.56% 17.56% 17.56% 17.56% 17.56% 17.56% 17.56% 17.56% 17.56% 17.56% 17.56% 17.56% 17.56% 17.56% 17.56% 17.56% 17.56% 17.56% 17.56% 17.56% 17.56% 17.56% 17.56% 17.56% 17.56% 17.56% 17.56% 17.56% 17.56% 17.56% 17.56% 17.56% 17.56% 17.56% 17.56% 17.56% 17.56% 17.56% 17.56% 17.56% 17.56% 17.56% 17.56% 17.56% 17.56% 17.56% 17.56% 17.56% 17.56% 17.56% 17.56% 17.56% 17.56% 17.56% 17.56% 17.56% 17.56% 17.56% 17.56% 17.56% 17.56% 17.56% 17.56% 17.56% 17.56% 17.56% 17.56% 17.56% 17.56% 17.56% 17.56% 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17.56% -3.09% NA 20.59%	trising 36 12.99% 14.26% pace/Defense 73 13.76% 17.28% ransport 56 38.40% -7.54% rel 64 15.67% 15.21% & Truck 31 11.04% 27.61% Parts 64 17.56% -3.09% (Canadian) 7 NA 22.03%	trising 36 12.99% 14.26% pace/Defense 73 13.76% 17.28% ransport 56 38.40% -7.54% rel 64 15.67% 15.21% 87.10ck 31 11.04% 27.61% Parts 64 17.56% -3.09% (Canadian) 7 NA 22.03% (Foreign) 4 NA NA	trising 36 12.99% 14.26% pace/Defense 73 13.76% 17.28% 17.28% ransport 56 38.40% -7.54% rel 64 15.67% 15.21% evel 64 17.56% 27.61% Parts 64 17.56% 20.59% (Canadian) 7 NA 22.03% (Foreign) 4 NA 27.87% (Midwest) 37 NA 27.87%	trising 36 12.99% 14.26% pace/Defense 73 13.76% 17.28% 17.28% ransport 56 38.40% -7.54% rel 64 15.67% 15.21% et l 15.67% 15.21% et l 15.67% 15.21% et l 17.56% -3.09% et l 17.56% -3.09% et l 17.56% e	rtising 36 12.99% 14.26% pace/Defense 73 13.76% 17.28% 17.28% ransport 56 38.40% 7.5.4% rel 64 15.67% 15.21% et l 11.04% 27.61% parts 550 NA 20.59% (Canadian) 7 NA 22.03% (Foreign) 4 NA 27.87% age (Alcoholic) 27 14.41% 22.09% age (Alcoholic) 27 14.41% 22.09% age (Soft Drink) 21 22.45% 35.51%	rtising 36 12.99% 14.26% pace/Defense 73 13.76% 17.28% 17.28% ransport 56 38.40% 7.5.4% rel 64 15.67% 15.21% et l 15.67% 17.54% rel 64 15.67% 15.21% et l 17.66% 3.3.109% et l 17.56% 3.3.09% et l 17.56% age (Alcoholic) 27 14.41% 22.09% age (Soft Drink) 21 22.45% 35.51% ethnology 105 14.15% 12.03%	rtising 36 12.99% 14.26% pace/Defense 73 13.76% 17.28% ransport 56 38.40% -7.54% rel 56 38.40% -7.54% rel 56 31 11.04% -7.54% rel 56 4 15.67% 15.21% rel 56 4 17.56% -3.09% rel 550 NA 20.59% (Canadian) 7 NA 20.59% (Goreign) 4 NA 27.87% age (Alcoholic) 27 14.41% 22.09% rege (Soft Drink) 21 22.45% 35.51% rel 50.50% rege (Soft Drink) 105 14.15% 12.03%	rtising 36 12.99% 14.26% pace/Defense 73 13.76% 17.28% ransport 56 38.40% -7.54% rel 56 38.40% -7.54% rel 56 31 11.04% -7.54% rel 56 15.21% rel 56 15.21% rel 56 15.21% rel 56 15.21% rel 56 17.56% -3.09% rel 55 10.59% rel 55 10	trising 36 12.99% 14.26% pace/Defense 73 13.76% 17.28% ransport 56 38.40% -7.54% rel 56 38.40% -7.54% rel 56 31 11.04% -7.54% rel 56 15.21% rel 56 15.21% rel 56 15.21% rel 56 15.21% rel 56 17.56% -7.54% rel 56 17.56% -7.54% rel 66 17.56% -7.54% rel 66 17.56% -7.50% rel 66 17.56% -7.50% rel 66 17.56% -7.50% rel 66 17.56% -7.50% rel 66 17.56% rel 66 17	rtising 36 12.99% 14.26% pace/Defense 73 13.76% 17.28% ransport 56 38.40% -7.54% rel 56 38.40% -7.54% rel 56 31 11.04% -7.54% rel 56 15.21% rel 56 15.21% rel 56 15.21% rel 56 15.21% rel 56 17.56% -3.09% rel 55 10.56% rel 55 10.56% rel 55 10.56% rel 56 10	trising 36 12.99% 14.26% pace/Defense 73 13.76% 17.28% ransport 56 38.40% -7.54% relations of 4 15.67% 17.28% relations of 4 15.67% 15.21% relations of 4 15.67% 15.21% relations of 4 17.56% -3.09% relations of 4 17.56% -2.09% relations of 4 17.56% -2.09% relations of 4 17.56% -2.4.96% relations of 4 17.56%	trising 36 12.99% 14.26% pace/Defense 73 13.76% 17.28% ransport 56 38.40% -7.54% ransport 64 15.67% 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20.59% (Canadian) 7 NA 20.59% (Foreign) 37 NA 27.87% age (Alcoholic) 27 14.41% 22.09% relected 64 15.67% 35.51% relected 70 NA 27.87% age (Alcoholic) 27 14.41% 22.09% age (Soft Drink) 21 22.45% 35.51% relected 70 NA 23.34% relected 64 139.62% 23.34% relected 65 13 16.97% 20.18% relected 65 14.15% 12.03% relected 65 14.15% 12.03% relected 65 14.15% 14.15% 12.03% relected 65 14.15% 14.15% 14.24% relected 65 15 16 27.48% 29.08% relected 65 15 16 27.48% 29.08% relected 65 16 27.48% 29.08% relected 65 23.34% relected 65 25 25 25 25 25 25 25 25 25 25 25 25 25	trising 36 12.99% 14.26% pace/Defense 73 13.76% 17.28% ransport 56 38.40% -7.54% relected 56 18.67% 17.28% relected 56 18.67% 15.21% relected 56 18.67% 15.21% relected 57 11.04% 17.51% 17.51% relected 58 19.67% 17.51% 17.51% relected 58 19.67% 17.51% 17.51% relected 58 19.67% 17.51% 17.51% relected 59 19.67% 17.51% 17.51% 17.51% 17.51% 17.51% 17.51% 17.51% 17.51% 17.51% 17.51% 17.51% 17.51% 17.51% 17.51% 17.51% 17.51% 17.51% 17.51% 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Educational Services	37	36.96%	32.40%	19.53%
Electric Util. (Central)	24	11.20%	13.89%	12.98%
Electric Utility (East)	29	11.32%	12.39%	11.79%
Electric Utility (West)	16	12.24%	12.26%	10.99%
Electrical Equipment	94	18.17%	32.55%	16.33%
Electronics	186	13.96%	9.21%	6.13%
Entertainment	101	9.43%	7.48%	6.67%
Entertainment Tech	31	1.22%	-14.99%	4.34%
Environmental	96	12.07%	10.49%	9.50%
Financial Svcs. (Div.)	269	NA	25.88%	15.34%
Food Processing	123	16.74%	21.96%	19.35%
Food Wholesalers	21	15.73%	17.71%	14.47%
Foreign Electronics	10	11.88%	8.73%	5.78%
Furn/Home Furnishings	38	14.03%	15.34%	13.18%
Grocery	19	%16.91	14.54%	11.15%
Healthcare Information	34	20.98%	11.92%	6.39%
Home Appliance	14	27.79%	33.55%	19.92%
Homebuilding	41	14.43%	28.95%	24.72%
Hotel/Gaming	84	10.04%	13.72%	11.01%
Household Products	31	15.18%	20.41%	17.77%
Human Resources	35	16.81%	15.55%	11.37%
Industrial Services	230	14.86%	15.25%	10.93%
Information Services	41	20.03%	20.09%	16.00%
Insurance (Life)	40	NA	15.32%	11.20%
Insurance (Prop/Cas.)	26	NA	9.44%	6.70%
Internet	329	NA	18.33%	9.37%
Investment Co.	20	2.87%	-22.95%	-17.23%
Investment Co.(Foreign)	15	5.45%	5.26%	4.86%
Machinery	139	14.87%	19.31%	15.81%
Manuf. Housing/RV	16	9.25%	25955	3 150%

Maritime	46	15.73%	21.68%	19.00%
Medical Services	186	19.74%	20.91%	12.20%
Medical Supplies	279	25.40%	29.56%	19.43%
Metal Fabricating	37	16.98%	18.81%	16.54%
Metals & Mining (Div.)	82	26.39%	33.60%	28.16%
Natural Gas (Distrib.)	30	10.81%	11.14%	10.11%
Natural Gas (Div.)	34	14.17%	18.98%	15.86%
Newspaper	18	10.95%	13.36%	12.82%
Office Equip/Supplies	26	15.27%	20.22%	15.10%
Oilfield Svcs/Equip.	110	18.18%	18.09%	14.55%
Packaging & Container	36	13.79%	12.96%	10.87%
Paper/Forest Products	42	13.39%	8.55%	7.26%
Petroleum (Integrated)	30	26.43%	28.32%	24.14%
Petroleum (Producing)	178	24.58%	18.82%	17.56%
Pharmacy Services	20	14.65%	14.50%	12.64%
Power	41	9.78%	-21.32%	-11.65%
Precious Metals	. 67	11.52%	2.88%	2.30%
Precision Instrument	104	22.95%	19.60%	10.83%
Publishing	50	16.50%	19.45%	15.42%
R.E.I.T.	143	7.83%	12.83%	9.76%
Railroad	20	12.66%	12.21%	11.49%
Recreation	84	16.44%	16.84%	14.09%
Restaurant	81	20.90%	23.18%	17.99%
Retail (Special Lines)	164	27.06%	26.29%	16.59%
Retail Automotive	15	13.99%	18.80%	15.64%
Retail Building Supply	6	21.80%	21.72%	20.80%
Retail Store	51	15.58%	19.80%	16.26%
Securities Brokerage	32	18.06%	-17.69%	16.35%
Semiconductor	124	33.25%	24.32%	14.33%
Semiconductor Equip	14	24.14%	26.75%	10 51%

Shoe	24	29.04%	30.65%	20.31%
Steel (General)	30	27.08%	33.25%	25.10%
Steel (Integrated)	16	28.79%	32.21%	24.27%
Telecom. Equipment	136	36.09%	52.17%	16.83%
Telecom. Services	173	16.11%	6.14%	5.43%
Thrift	248	NA	13.77%	10.34%
Tire & Rubber	10	18.45%	19.08%	15.21%
Tobacco	11	26.08%	39.91%	29.83%
Toiletries/Cosmetics	21	23.32%	42.69%	27.77%
Trucking	38	18.68%	20.00%	16.40%
Utility (Foreign)	9	396.01	12.17%	10.32%
Water Utility	91	10.48%	%09.6	9.34%
Wireless Networking	73	10.55%	-0.38%	-0.26%
Other	1	NA	NA	ΝΑ
Market	7661	17.05%	21.24%	14.64%