

EXHIBIT

ATL - 1



Matt Cox, PhD

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SUMMARY

Co-founder and Chief Executive Officer of The Greenlink Group Inc., an analysis and consulting firm, built upon its award-winning modeling tools, ATHENIA™ Greenlink provides the evidence and expert analysis needed to evaluate the most pressing issues of policy, environmental economics, and climate change.

Matt is an energy and climate policy expert with Master's and Doctoral degrees in public policy. Matt is the primary designer of several energy policy and technology software models. Author of over fifty scientific articles on energy efficiency and renewable energy, his research has informed energy efficiency policy adoption and design at the local, state, national, and international levels, with policy recommendations adopted by several cities and states, the U.S. government, and 12 other nations. Matt has also been the primary architect and implementer of energy efficiency policies.

Areas of Expertise include:

Energy Policy

Energy efficiency

Renewable energy

Economic development

Sustainability

EDUCATION

Georgia Institute of Technology , <i>Ph.D. in Public Policy, Energy and Environment</i> , Atlanta, GA	2014
<i>Minor in Sustainable Development; Dissertation on the effectiveness of climate and energy policies in US metropolitan areas</i>	
Georgia Institute of Technology , <i>M.S. Public Policy, Energy and Environment</i> , Atlanta, GA	2009
<i>Minor in Economic Development</i>	
University of Dayton , <i>B.S. Environmental Biology</i> , Dayton, OH	2008
<i>Minor in Philosophy</i>	

PRESENT ACTIVITIES

Creator of energy and water systems modeling software designed specifically to inform policy discussions of energy resources

Lead consultant on transitioning cities towards achieving clean energy targets

Project leader on energy policy analysis in cities and states across the United States

Consultant on energy efficiency opportunities for government and industrial facilities

Consultant on energy efficiency and renewable energy policy options at the state and local level

Expert witness to state legislatures and utility commissions on energy policy

Member of several policy and standard working groups, including the NIST Smart Cities Energy SuperCluster (policy leadership team), ASHRAE 211 Standard for Commercial Building Energy Audits, the National Building Labeling Working Group, the National Water Audits and Assessments Group, and the Livable Buckhead Sustainability Committee.

RELATED PAST EXPERIENCE

City of Atlanta**08/2014 – 09/2015***Buildings Energy Efficiency Project Manager/Senior Advisor, City Energy Project*

Researched, drafted, led stakeholder engagement, and crafted the implementation plan for the City of Atlanta's commercial energy efficiency policy, which positioned Atlanta as the 5th city nationally with a comprehensive energy program and the 1st with comprehensive water efficiency policy.

Chaired the City Advisor's Network of the City Energy Project, disseminating research results, best implementation practices, and providing a forum for idea sharing.

Assisted in crafting the energy services performance contract for the City of Atlanta, to benchmark, audit, and retrocommission 200 municipal buildings.

Assessed, modeled, and supported the development of a \$500 million clean energy financing program.

Georgia Institute of Technology**05/2009 – 08/2014***National Science Foundation IGERT Fellow/Researcher*

Researched engineering and policy opportunities for innovative energy technologies and developed an engineering and economics model to forecast sustainable energy pathways for the State of Georgia.

Founding member of the Climate and Energy Policy Laboratory at the Georgia Institute of Technology.

Developed policy options to address non-technical barriers to commercial- and industrial-sector energy efficiency for the U.S. Department of Energy Climate Change Policy and Technology program with Oak Ridge National Laboratory.

RESEARCH AND PUBLICATIONS*

**The majority of analyses and consulting work conducted by The Greenlink Group is done under a non-disclosure agreement and therefore is not public.*

- Cox, Matt and Samantha McDonald. *forthcoming*. "Miami-Dade Energy and Water Efficiency Policy Opportunities." Prepared for Miami-Dade County.
- Cox, Matt. 2019. "A review of issues regarding the 2019 TVA IRP." Prepared for the Southern Environmental Law Center.
- Cox, Matt. 2019. "San Antonio Clean Energy/Climate Action Economic Development Impact Study." Prepared for the Natural Resources Defense Council.
- Cox, Matt and Samantha McDonald. 2018. "Identifying Commercial Energy Efficiency Opportunities: A Data-Driven Approach for New Orleans." Prepared for the City of New Orleans.
- Cox, William Matthew. 2018. *Direct Testimony of William Matthew Cox, PhD, on Behalf of Environmental Respondents*. Case No. PUR-2017-00157. June 19, 2018. *Before the Virginia State Corporation Commission*.
- Cox, et al. 2018. "Leveraging Energy Efficiency in Atlanta's 100% Clean Energy Plan." 2018 ACEEE Summer Study on Energy Efficiency in Buildings.
- City of Atlanta. "Clean Energy Atlanta: A Vision for a 100% Clean Energy Future." 2018. *Key contributing author*
- Nagpal, Shreshth, Hong, Tianzhen, Cox, Matt, and New, Joshua R. (Seminar Chair) (2018). "Seminar 16 - Urban-Scale Energy Modeling, Part 8." In Proceedings of the ASHRAE Conference, Houston, TX, June 23, 2018.
- Cox, Matt and Samantha McDonald. 2018. "Data Driven Efficiency Policy: A Case Study of Des Moines." Prepared for the City of Des Moines, Iowa.
- Rudd, et al. 2018. "Climate Research Priorities for policymakers, practitioners, and scientists in Georgia, USA." *Environmental Management*. <https://doi.org/10.1007/s00267-018-1051-4>
- Cox, Matt. 2018. "How Information Can Drive Efficiency in Large Buildings: A Case Study of Impacts for Reno." Prepared for the City of Reno City Manager's Office.
- Cox, William Matthew. 2017. *Direct Testimony of William Matthew Cox, PhD, on Behalf of Georgia Interfaith Power and Light and the Partnership for Southern Equity*. Docket 29849. December 1, 2017. *Before the Georgia Public Service Commission*.

- Sun, Xiaojing, and Matt Cox. 2017. "A Pathway to a Cleaner Energy Future in North Carolina." Prepared for the Sierra Club, North Carolina Chapter.
- Cox, Matt and Caroline Golin. 2017. "The Economic Opportunities of Electric Vehicles in Georgia." Prepared for Plug In America and the Southern Alliance for Clean Energy.
- Cox, Matt and Xiaojing Sun. 2017. "Decision Points: Is New Nuclear Needed?" Prepared for the Southern Environmental Law Center, Georgia Office and VoteSolar.
- Cox, Matt. 2017. "Clean Energy Has Arrived: Tapping Regional Resources to Avoid Locking In Higher Cost Natural Gas." Prepared for the Southern Environmental Law Center, North Carolina Office. Filed as comment with the Federal Energy Regulatory Commission.
- Sun, Xiaojing, Caroline Golin, and Matt Cox. 2017. "North Carolina's Electricity Future." Prepared for the Sierra Club, North Carolina Chapter.
- Cox, Matt and Xiaojing Sun. 2017. "Advancing a Clean Energy Economy in North Carolina." Prepared for the Southern Environmental Law Center, North Carolina Office.
- Cox, Matt. 2017. "Cutting Emissions from Office Buildings with LEED." Prepared for the US Green Buildings Council.
- Cox, Matt, Xiaojing Sun, John Seryak, and Jordan Nader. 2016. "Grounds for Optimism: Options for Empowering Ohio's Energy Market". Prepared for The Nature Conservancy and The Environmental Defense Fund.
- Golin, Caroline, Xiaojing Sun, and Matt Cox. 2016. "The Potential for Demand-Side Resources in the District of Columbia." Prepared for the Department of Energy and Environment.
- Cox, Matt, Caroline Golin, Xiaojing Sun, Shan Arora, Ruthie Norton, and Megan O'Neil. 2016. "Working to Pick Up the PACE". Regional Studies Association 2nd North America Conference.
- Golin, Caroline, Matt Cox, and Xiaojing Sun. 2016. "Joining the Revolution: City Networks as Change Agents". Regional Studies Association 2nd North America Conference.
- Sun, Xiaojing, Caroline Golin, and Matt Cox. 2016. "Water in the Wires: Electricity, Water, and the Value of Distributed Resources in Atlanta". Regional Studies Association 2nd North America Conference.
- Matt Cox. 2016. *Direct Testimony of William M. Cox, PhD, on Behalf of Georgia Interfaith Power and Light and the Southface Energy Institute*. Docket Nos 40161, 40162. May 3, 2016. *Before the Georgia Public Service Commission*.
- Brown, Marilyn A., Matt Cox, Ben Staver, Paul Baer. 2016. "Modeling climate-driven changes in US buildings energy demand". *Climatic Change* 134, 29-44.
- Golin, Caroline, Matt Cox, Marilyn A. Brown, and Valerie Thomas. "The Water Efficiency Gap". 2016. *Sustainable Water Resources Management* 1, Issue 4, 315-324.
- Brown, Marilyn and Matt Cox. 2015. "PROGRESS IN ENERGY AND CARBON MANAGEMENT IN LARGE U.S. METROPOLITAN AREAS". *Energy Procedia* 75, 2957-2962.
- Cox, Matt and Caroline Golin. 2016. *Analyzing Orlando's Building Energy Benchmarking & Reporting Draft Proposed Ordinance*. Prepared for the Institute of Market Transformation.
- Cox, Matt and Caroline Golin. 2015. *Analyzing Kansas City's Building Energy Benchmarking & Reporting Draft Proposed Ordinance*. Prepared for the Institute for Market Transformation.
- Sun, Xiaojing, Marilyn A. Brown, Matt Cox, and Roderick Jackson. 2015. "Mandating Better Buildings: A Global Review of Building Codes and Prospects for Improvement in the United States," *Wiley Interdisciplinary Reviews (WIREs): Energy and Environment*.
- Golin, Caroline and Matt Cox. 2015. *Determining the Value of Solar in Georgia*. Prepared for the Southern Environmental Law Center.
- Cox, Matt and Caroline Golin. 2015. *Analyzing Atlanta's Building Energy Benchmarking and Reporting Draft Proposed Ordinance*. Prepared for the City of Atlanta Mayor's Office of Sustainability.
- Matt Cox and Caroline Golin. 2014. *The Impacts of Net Metering in South Carolina*. Presented as supporting evidence for Direct Testimony in Docket 2014-246-E-December 10, 2014
- Golin, Caroline and Matt Cox. 2014. "ForeSEE: Resilience, sustainability and improved social outcomes." The Clean Energy Education and Empowerment Awards.
- Brown, Marilyn, and Matt Cox. 2014. "Pathways to Urban Sustainability: Energy and Climate Drivers." Presentation given at the 2014 American Planning Association National Planning Conference.
- Cox, Matt and Marilyn Brown. 2014. "Sustaining the City: Trends in Energy and Carbon Management in Large US Metros." 2014 ACEEE Summer Study on Energy Efficiency in Buildings.
- Sun, Xiaojing, Matt Cox, and Marilyn Brown. 2014. "Energy Benchmarking of Commercial Buildings: A Low-Cost Pathway toward Urban Sustainability." 2014 ACEEE Summer Study on Energy Efficiency in Buildings.
- Brown, Marilyn, Paul Baer, Matt Cox, Yu Wang, Xiaojing Sun, and Alex Smith. 2014. "Climate Change and Energy Demand in Buildings." 2014 ACEEE Summer Study on Energy Efficiency in Buildings.
- Cox, Matt. 2014. "Sustaining the City: Understanding the Role of Energy and Carbon Dioxide Emissions in Sustainable Development in Major Metropolitan Areas." Doctoral Dissertation, Georgia Institute of Technology.
- Cox, Matt, and Marilyn Brown. 2014. "Too Rich To Care? Following Carbon Emissions in 100 US Metropolitan Areas." 2014 Georgia Tech Research and Innovation Conference.

- Brown, Marilyn, Paul Baer, Matt Cox, and Yeong-Jae Kim. 2014. "Incorporating Risk in an Evaluation of Energy Policy Options." *Energy Efficiency* 7, 1-22.
- Cox, Matt, Rachel Muhlbauer, and Adam Vitale. 2013. "The Sun Will Come Out Tomorrow, But Will It Matter? A Technological Review and Policy Analysis of Solar Power and Net Metering in Georgia." 2013 Southeast Regional Energy Symposium.
- Cox, Matt, Marilyn Brown, and Xiaojing Sun. 2013. "Energy Benchmarking of Commercial Buildings: A Low-Cost Pathway for Urban Sustainability." *Environmental Research Letters* 8, 1-12.
- Cox, Matt. 2013. "Better Outcomes through Better Public Procedures? Studying the Pursuit of the Public Interest in Urban Environmental Sustainability Policy." Proceedings of the 9th Transatlantic Dialogue.
- Sun, Xiaojing, Matt Cox, and Marilyn Brown. 2013. "We Can (Re)Build It Better: Designing and Evaluating A National Aggressive Commercial Building Energy Code." 2013 Georgia Tech Research and Innovation Conference.
- Brown, Marilyn, Matt Cox, and Paul Baer. 2013. "Reviving Manufacturing with a Federal Cogeneration Policy." *Energy Policy* 52, January. P 264-276.
- Cox, Matt. 2012. "SUSTAINING THE CITY: A COMPREHENSIVE ANALYSIS OF THE CO₂ EMISSIONS AND ENERGY CONSUMPTION OF NEW YORK CITY AND ATLANTA". 2012 World Energy Engineering Conference.
- Cox, Matt, Marilyn Brown, and Xiaojing Sun. 2012. "The Distributive Impact of Carbon Pricing on Commercial Buildings." 2012 ACEEE Summer Study on Energy Efficiency in Buildings.
- Cox, Matt. 2012. "Filling Policy Gaps for Deploying Organic PV." From Transit Hubs to Combat Zones: Serving the Government Customer with Lightweight Materials.
- Cox, Matt. 2011. "Sustainable Transitions: Adaptive Management Approaches to Energy and Climate Change in the United States." NSF Climate Ethics Works-In-Progress Conference.
- Cox, Matt, Marilyn Brown, and Roderick Jackson. 2011. "Regulatory Reform to Promote Clean Energy: The Potential of Output-Based Emissions Standards." 2011 ACEEE Summer Study on Energy Efficiency in Industry.
- Jackson, Roderick, Marilyn Brown, and Matt Cox. 2011. "Policy Analysis of Incentives to Encourage Adoption of the Superior Energy Performance Program." 2011 ACEEE Summer Study on Energy Efficiency in Industry.
- Brown, Marilyn, Matt Cox, and Roderick Jackson. 2011. "Expanding the Pool of Federal Policy Options to Promote Industrial Energy Efficiency." 2011 ACEEE Summer Study on Energy Efficiency in Industry.
- Brown, Marilyn A, et al. 2011. "Making Industry Part of the Climate Solution: Policy Options to Promote Energy Efficiency." Available at: info.ornl.gov/sites/publications/Files/Pub23821.pdf
- Brown, Marilyn A, Matt Cox, and Rodrigo Cortes. 2011. "Reinventing Industrial Energy Use in a Resource Constrained World." Chapter 12 in *Energy, Sustainability, and the Environment: Technology, Incentives, Behavior*, Fereidoon Sioshansi, ed.
- Brown, Marilyn A, Matt Cox, and Rodrigo Cortes. 2010. "Transforming Industrial Energy Efficiency," *The Bridge* (Washington, DC: National Academy of Engineering), Fall, pp. 22-30. Available at <http://www.nae.edu/File.aspx?id=24518>
- Brown, Marilyn, et al. "Appendix G: State Profiles." *Energy Efficiency in the South*. Southeast Energy Efficiency Alliance, 12 Apr. 2010. Available at <http://www.seealliance.org/programs/se-efficiency-study.php>
- Raison, Bryan, and Matt Cox. 2009. "Buying Local Foods and other products!" *The Power of Your Change: How Your Everyday Purchases Change the World*. 3rd Annual Global Solidarity Conference. University of Dayton.
- Raison, Bryan, and Matt Cox. 2008. "Local Foods: Idea Sharing for Community and Economical Development Practice Roundtable." Galaxy III Conference for Extension Professionals. Indianapolis, Indiana.
- Cox, Matt. 2008. "Rain Gardens: Use and Application on Campus and in Dayton." Stander Symposium, University of Dayton.
- Cox, Matt. 2008. "Sustainable Renovation of Facilities and Grounds at UD: Greening the Campus by Blending Academics with Nature and Lifestyle." Stander Symposium, University of Dayton.
- Cox, Matt. 2008. "Composting at the University of Dayton: A Feasibility Study." Stander Symposium, University of Dayton.
- Cox, Matt, et al. 2007. "Dorothy Stang Memorial Sustainable Building Design." Stander Symposium, University of Dayton.
- Cox, Matt. 2007. "Addressing Human and Environmental Health through Cleaning Chemicals." Beta Beta Beta Undergraduate Research Forum, University of Dayton.

RELEVANT INVITED LECTURES AND TALKS

- Invited speaker, *Introduction to Climate Change and Greenhouse Impact Modeling*, for the American Cities Climate Challenge
- Invited speaker, *Third Convening*, for the American Cities Climate Challenge
- Invited speaker, Rate-making "Shark Tank"/Georgia Ratemaking Workshop #6, Southface Energy Institute
- Invited speaker, Choose your Climate Adventure, 2019 Atlanta Science Festival
- Invited lecture, Addressing Climate Change in Atlanta, PACE Academy, 2019
- Invited speaker, Assessing Utility Planning with ATHENIA, Southeast Energy Efficiency Alliance, 2018
- Invited speaker, *Second Convening*, for the American Cities Climate Challenge
- Invited lecture, Designing Future Policy Pathways. Institute for Georgia Environmental Leadership, November 2018
- Invited speaker, Clean Energy Impacts that Matter. The Funder's Network GREEN Funder's Conference, November 2018
- Invited lecture, Leveraging 100%: How Cities are Leading the Clean Energy Revolution. Georgia Tech Industrial and Systems Engineering.

- Invited lecture, *Leveraging 100%: How Cities are Leading the Clean Energy Revolution*. Georgia Tech School of City and Regional Planning Invited Speaker Series.
 - Invited speaker, *Clean Energy Costs and Benefits in Ohio's Renewable Policy Efforts*, Georgia Solar Energy Association's 2018 Georgia Solar Summit
 - Invited speaker, *Bringing Analytics to the Energy Burden Conversation*, US Green Buildings Council 2018 Regenerative Design Summit
 - Invited speaker, *First Convening of the Core Partners* for the American Cities Climate Challenge
 - Invited speaker, *Energy Burden in the South Summit Panel* and *Atlanta's 100% Clean Energy Plan* at the 2018 Just Energy Summit in Atlanta, GA at Morehouse College.
 - Invited speaker, "Smart City 2.0; the Impact of Electric Vehicles" Presented by Georgia PSC Commissioner Tim Echols.
 - Invited speaker, "Clean Energy in Atlanta." Georgia Tech Association of Environmental Engineers and Scientists' 2018 Annual Panel Discussion.
 - Invited speaker, "Leveraging Energy Efficiency in Atlanta's 100% Clean Energy Plan." 2018 ACEEE Summer Study on Energy Efficiency in Buildings, Asilomar, August 13, 2018.
 - Invited speaker, "Stepping Outside the Door: Using Building Energy Modeling to Understand the Impact of Energy Choices." 2018 ASHRAE Annual Conference, Houston, June 24, 2018.
 - Invited speaker, High Performance Buildings, Climate and Energy Efficiency, for Atlanta's Youth Sustainability Ambassadors. June 12, 2018.
 - Invited speaker, Atlanta's 100% Clean Energy Plan for International Facilities Management Association. April 27th, 2018.
 - Invited lecture, *Breathing Easier – How Building Performance affects Public Health for GBES*. April 19th, 2018.
 - Invited speaker, Georgia Tech 5th Annual Energy Expo on clean energy transitions. April 12th, 2018.
 - Invited speaker, Tulane's Energy Benchmarking Symposium. March 14th, 2018.
 - Invited lecture on 100% Clean Energy Plans in urban settings, for Georgia Tech PUBP/ISYE 8803, Energy Technology and Policy, Spring 2018.
 - Invited speaker, *Sustainable Atlanta Roundtable on Atlanta's 100% Clean Energy Plan*. December 8th, 2017.
 - Invited speaker, *Ex Parte Briefing to the South Carolina Public Service Commission on SCE&G's Generating Capacity Options*. November 28, 2017.
 - Invited speaker, *The Renewable Energy/Energy Efficiency Nexus*, 2017 Vanderbilt Renewable Energy Conference, October 2017.
 - Invited speaker, *Energy Efficiency, Current and Future (focus on energy data availability, both in use and in policy)*, at Transform, the 2017 Southeast Energy Efficiency Alliance Conference, October 2017.
 - Invited lecture, *Sustainable Cities and Entrepreneurship*, for CEE 4803F, Sustainable Cities, October 2017.
 - Invited speaker, *Impacts of Energy Codes*, for ASHRAE, May 15, 2017.
 - Invited lecture, *Electricity Supply and Demand and its Effects*, for ISYE/PUBP 8833, Utility Regulation and Policy, September 2017.
 - Expert leader, *Partnerships for Big Impact on Energy Efficiency*, Greenbuild International Conference and Expo, November 2015.
 - Invited speaker, *Infrastructure and Workforce*, 2nd Annual Energy Expo at Georgia Tech, April 2015.
 - Invited speaker, *State and Local Dialogue, Accelerate Energy Productivity 2030*, February 2015.
 - Invited speaker, *Commercial Buildings and Progress in Atlanta*, USGBC Emerging Professionals, February 2015.
 - Invited speaker, *Impacts of Georgia's Solar Development Initiatives*, at the Southern Solar Summit, September 2013.
 - Invited lecture on Georgia's solar energy programs and their social impacts, for CHBE 8801, Seminar on Nanostructured Materials and Energy, Fall 2013.
 - Invited lecture on urban sustainability and democratic participation, for PUBP 6604, Urban and Regional Policy Analysis and Planning, Fall 2013.
 - Invited lecture on quantitative environmental policy analysis using Monte Carlo simulation techniques and benefit-cost analysis, for PUBP 6201, Policy Analysis, Fall 2013.
 - Invited lecture on discount rates and the energy efficiency gap, for PUBP/ISYE 8803, Energy Technology and Policy, Spring 2013.
 - Invited lecture on policy research work and careers at the University of Dayton, March 2012.
 - Invited lecture on microeconomic deadweight loss and macroeconomic net benefits of subsidized combined heat and power deployment, for PUBP 6201, Fall 2011.
 - Invited lecture on policies for promoting renewable energy and the social cost of carbon, for PUBP/ISYE 8803, Energy Technology and Policy, Spring 2011.
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EXHIBIT

ATL - 2

Census tract	County	Median Income	Electricity Burden Before	Electricity Burden After
201	DeKalb	\$ 174,526	0.98%	1.15%
202	DeKalb	\$ 87,889	1.64%	1.89%
203	DeKalb	\$ 113,088	1.36%	1.58%
204	DeKalb	\$ 78,681	1.83%	2.11%
205	DeKalb	\$ 55,208	2.36%	2.69%
206	DeKalb	\$ 43,295	3.02%	3.44%
207	DeKalb	\$ 53,833	2.42%	2.76%
208.01	DeKalb	\$ 92,594	1.55%	1.79%
208.02	DeKalb	\$ 57,204	2.28%	2.60%
209	DeKalb	\$ 66,536	2.14%	2.47%
1	Fulton	\$ 149,450	1.30%	1.55%
2	Fulton	\$ 116,094	1.69%	2.01%
4	Fulton	\$ 91,857	1.95%	2.31%
5	Fulton	\$ 85,750	2.09%	2.47%
6	Fulton	\$ 50,969	2.94%	3.41%
7	Fulton	\$ 71,214	2.76%	3.28%
10.01	Fulton	\$ 80,132	2.24%	2.65%
10.02	Fulton	\$ 27,250	5.76%	6.71%
11	Fulton	\$ 99,205	1.45%	1.67%
12.01	Fulton	\$ 58,603	2.23%	2.54%
12.02	Fulton	\$ 83,063	1.73%	2.00%
13	Fulton	\$ 66,223	2.15%	2.48%
14	Fulton	\$ 86,333	1.67%	1.92%
15	Fulton	\$ 63,464	2.25%	2.59%
16	Fulton	\$ 66,806	2.13%	2.46%
17	Fulton	\$ 60,069	2.37%	2.73%
18	Fulton	\$ 42,159	3.10%	3.54%
19	Fulton	\$ 62,222	2.29%	2.64%
21	Fulton	\$ 51,250	2.55%	2.90%
23	Fulton	\$ 27,674	5.67%	6.61%
24	Fulton	\$ 30,972	5.27%	6.16%
25	Fulton	\$ 26,066	6.02%	7.02%
26	Fulton	\$ 26,350	5.96%	6.94%
28	Fulton	\$ 26,059	5.57%	6.44%
29	Fulton	\$ 63,112	2.26%	2.60%
30	Fulton	\$ 94,079	1.53%	1.76%
31	Fulton	\$ 46,467	3.12%	3.60%
32	Fulton	\$ 84,350	1.71%	1.97%
35	Fulton	\$ 55,585	2.35%	2.67%
36	Fulton	\$ 41,372	4.37%	5.16%
37	Fulton	\$ 22,679	6.33%	7.30%
38	Fulton	\$ 22,150	6.48%	7.47%

39 Fulton	\$	36,174	4.72%	5.55%
40 Fulton	\$	28,191	5.57%	6.49%
41 Fulton	\$	38,519	4.44%	5.21%
42 Fulton	\$	18,569	7.71%	8.88%
43 Fulton	\$	28,287	5.55%	6.47%
44 Fulton	\$	18,030	7.94%	9.15%
48 Fulton	\$	16,413	10.00%	11.71%
49 Fulton	\$	77,875	1.85%	2.13%
50 Fulton	\$	79,250	1.82%	2.09%
52 Fulton	\$	93,580	1.54%	1.77%
53 Fulton	\$	93,456	1.54%	1.78%
55.01 Fulton	\$	30,469	4.25%	4.84%
55.02 Fulton	\$	19,469	8.43%	9.87%
57 Fulton	\$	19,698	7.26%	8.37%
58 Fulton	\$	31,625	5.16%	6.04%
60 Fulton	\$	35,549	4.81%	5.65%
61 Fulton	\$	29,276	5.36%	6.25%
62 Fulton	\$	27,115	5.79%	6.75%
63 Fulton	\$	24,893	5.76%	6.65%
64 Fulton	\$	43,690	2.99%	3.41%
65 Fulton	\$	39,274	4.35%	5.11%
66.01 Fulton	\$	36,250	4.71%	5.54%
66.02 Fulton	\$	20,170	7.11%	8.20%
67 Fulton	\$	23,017	5.38%	6.08%
68.01 Fulton	\$	66,844	2.13%	2.46%
68.02 Fulton	\$	9,815	17.58%	20.68%
69 Fulton	\$	71,359	2.00%	2.30%
70.01 Fulton	\$	26,436	5.49%	6.35%
70.02 Fulton	\$	34,286	3.78%	4.30%
71 Fulton	\$	22,500	5.50%	6.22%
72 Fulton	\$	24,722	6.62%	7.75%
73 Fulton	\$	24,465	6.69%	7.83%
74 Fulton	\$	17,796	8.04%	9.27%
75 Fulton	\$	23,563	6.09%	7.02%
76.02 Fulton	\$	34,136	4.78%	5.59%
76.03 Fulton	\$	13,792	13.52%	16.02%
76.04 Fulton	\$	18,537	7.72%	8.90%
77.03 Fulton	\$	42,150	5.03%	6.02%
77.04 Fulton	\$	30,497	6.00%	7.09%
77.05 Fulton	\$	22,592	7.25%	8.48%
77.06 Fulton	\$	36,369	4.70%	5.52%
78.02 Fulton	\$	44,932	4.72%	5.65%
78.05 Fulton	\$	33,255	5.50%	6.50%

78.06 Fulton	\$	31,192	5.23%	6.12%
78.07 Fulton	\$	21,912	6.55%	7.55%
78.08 Fulton	\$	12,266	15.20%	18.01%
79 Fulton	\$	54,467	3.43%	4.06%
80 Fulton	\$	41,450	4.36%	5.15%
81.01 Fulton	\$	31,833	5.13%	6.00%
81.02 Fulton	\$	24,940	5.75%	6.63%
82.01 Fulton	\$	31,037	5.26%	6.15%
82.02 Fulton	\$	27,454	6.36%	7.49%
83.01 Fulton	\$	27,023	5.81%	6.77%
83.02 Fulton	\$	28,949	5.42%	6.32%
84 Fulton	\$	21,708	6.61%	7.62%
85 Fulton	\$	28,364	5.54%	6.45%
86.01 Fulton	\$	21,846	6.57%	7.57%
86.02 Fulton	\$	36,815	4.64%	5.46%
87 Fulton	\$	29,583	5.31%	6.18%
88 Fulton	\$	95,524	1.88%	2.22%
89.02 Fulton	\$	57,142	2.62%	3.04%
89.03 Fulton	\$	71,548	2.15%	2.50%
89.04 Fulton	\$	78,924	2.27%	2.69%
90 Fulton	\$	105,197	1.87%	2.22%
91.01 Fulton	\$	76,981	2.33%	2.75%
91.02 Fulton	\$	54,174	2.77%	3.21%
92 Fulton	\$	65,957	2.33%	2.71%
93 Fulton	\$	100,844	1.95%	2.32%
94.02 Fulton	\$	69,034	2.23%	2.59%
94.03 Fulton	\$	45,102	3.30%	3.83%
94.04 Fulton	\$	73,649	2.09%	2.42%
95.01 Fulton	\$	149,688	1.40%	1.68%
95.02 Fulton	\$	89,298	2.01%	2.37%
96.01 Fulton	\$	94,265	1.90%	2.25%
96.02 Fulton	\$	101,689	1.93%	2.30%
96.03 Fulton	\$	75,987	2.07%	2.41%
97 Fulton	\$	200,179	1.32%	1.61%
98.01 Fulton	\$	105,536	1.86%	2.21%
98.02 Fulton	\$	158,800	1.27%	1.51%
99 Fulton	\$	124,643	1.71%	2.05%
100.01 Fulton	\$	103,894	1.89%	2.25%
100.02 Fulton	\$	138,864	1.51%	1.81%
102.11 Fulton	\$	138,393	1.52%	1.82%
118 Fulton	\$	16,087	8.90%	10.25%
119 Fulton	\$	26,032	5.58%	6.44%
120 Fulton	\$	28,902	5.03%	5.80%