

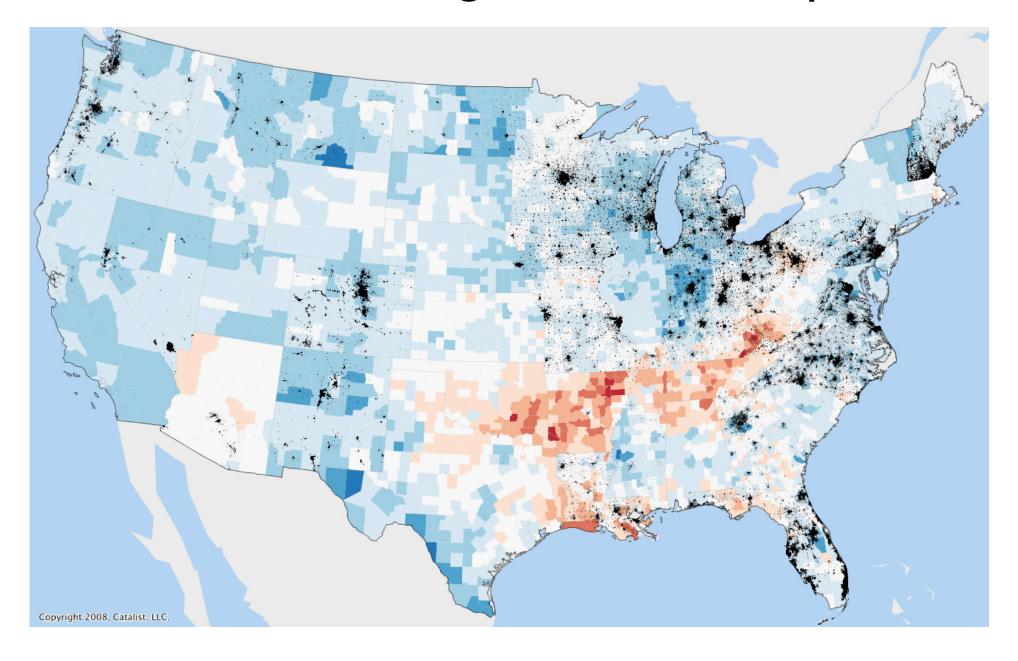
Media Consortium

February 2009

Our mission statement

Build, operate and expand a robust, enhanced national voting-age person database that progressive organizations can use to improve communications, organizing, and fundraising to produce measurable increases in participation and electoral success

The 2008 Progressive Footprint



1,191,709,684 Ballots Cast

264 Models scoring **2,504,013,279 Records**

266,417,061 Contacts of 125,980,245 Unique People

54,675,543 Membership Records

3,608,075 ACT IDs; **5,715,553** Kerry IDs

5,155,364 Hunters and Fishers

783,518 Teachers

1,571,132 Farmers

786,242 Doctors and Nurses

675,123 Aviation Employees

80,898,304 Unregistered People in 50 States and the District of Columbia

184,020,761 Voter File Records in 50 States, DC and Guam

Data Acquisition and Enhancement

- Data is acquired at state and when necessary the local level to ensure the best file possible
- All addresses (registration and mailing) are CASS corrected, enhanced (DPV, LACS link, elot, etc.) and NCOA'd
- Each address geo-coded, appended with census information
- Over 400 fields of consumer data
- Additional phone match enhancements
- Ethnic Coding
- Out-of-state movers tracked (Vote history moves with voters)
- Other specialty data appended
- Catalist records refreshed at least 2x year

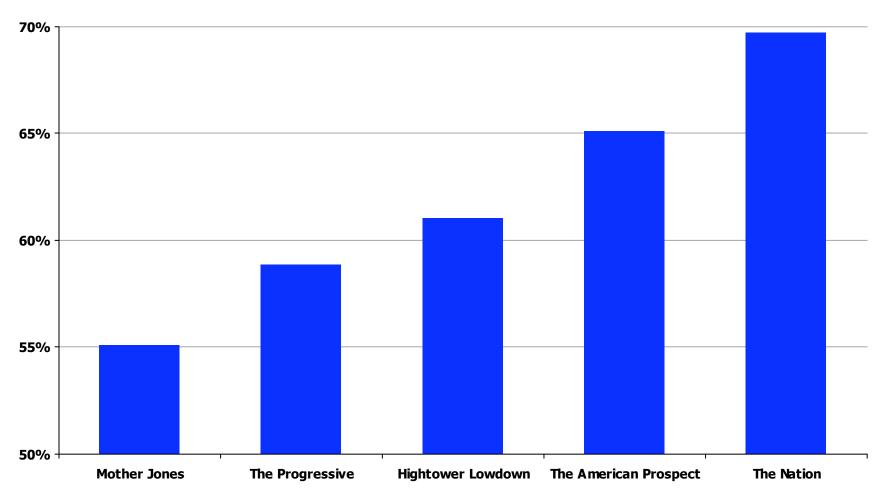
The Matching Process

- State of the art matching
 - Utilizes fuzzy string matching, phonetic algorithms, nicknames, and street variant lookups to enhance matching
- Rapid turnaround
 - Over 500,000 records matched per hour
- Proven performance gains
 - Shown to provide >6% boost in match rate compared to leading vendor matching (First Logic)
 - Benchmarked favorably by Women's Voices, Women Vote;
 SEIU and the AFL-CIO
- Matched Record Storage
 - All addresses, including old ones, are stored and used in matching to further boost the match rates

Party affiliation of subscribers varies across Media Consortium members



% of each title's subscribers who are registered Democrats

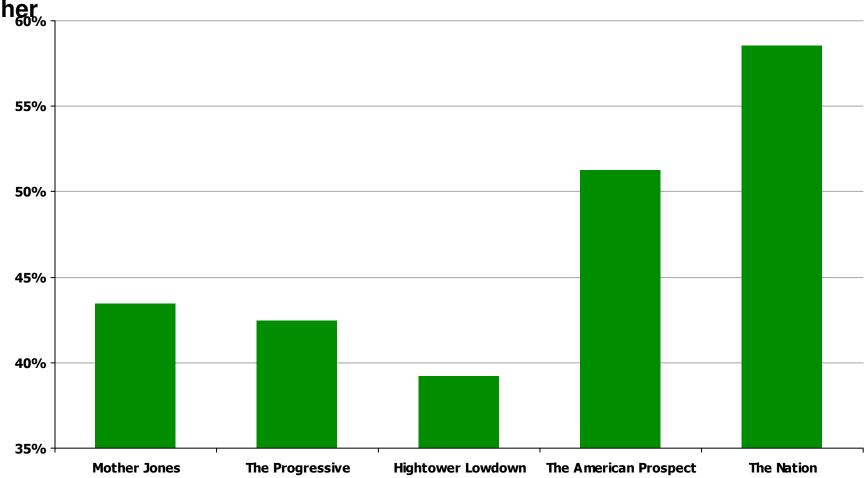


N.B.: 22% of all records in the Catalist database are registered Democrats.

Education of subscribers varies across Media Consortium members



% of each title's subscribers who are predicted to have a Bachelor's degree or higher.

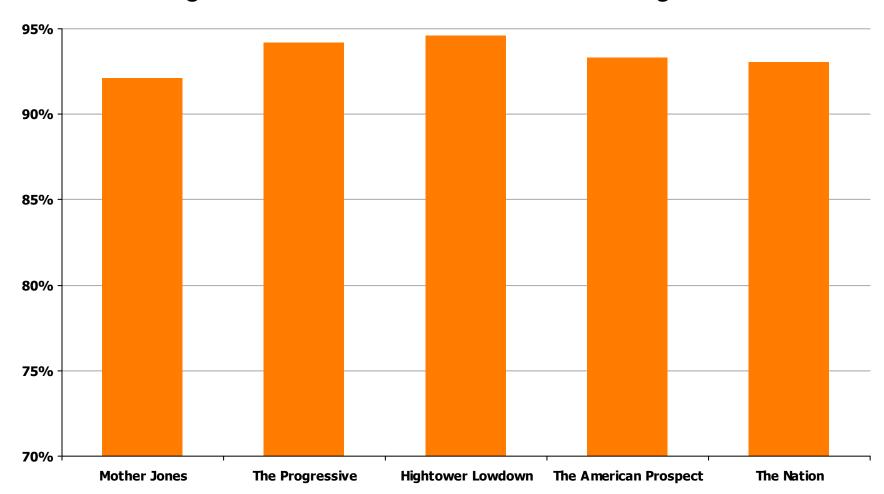


N.B.: 26% of all records in the Catalist database are predicted to have a Bachelor's degree or higher.

Political participation is very high among all subscribers



% of each title's eligible* subscribers who voted in the 2004 general election



^{*} eligible voters are defined as those believed to have been registered prior to the election.

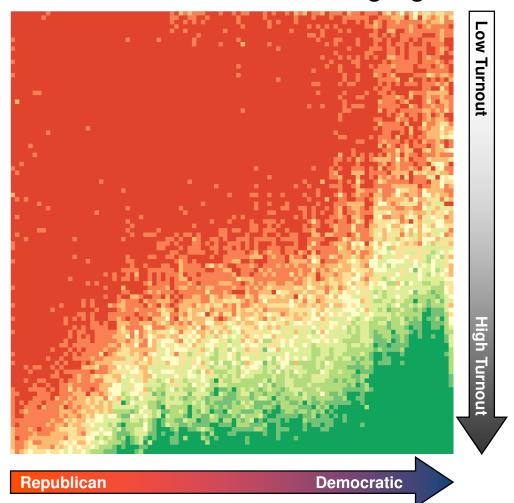
N.B.: 72% of all eligible voters in the Catalist database voted in the 2004 general.

Subscribers are likely to vote, mostly very Democratic



Visualized on a turnout-by-partisanship heat map, subscribers to Media Consortium publications are concentrated among high-turnout, likely

Dems



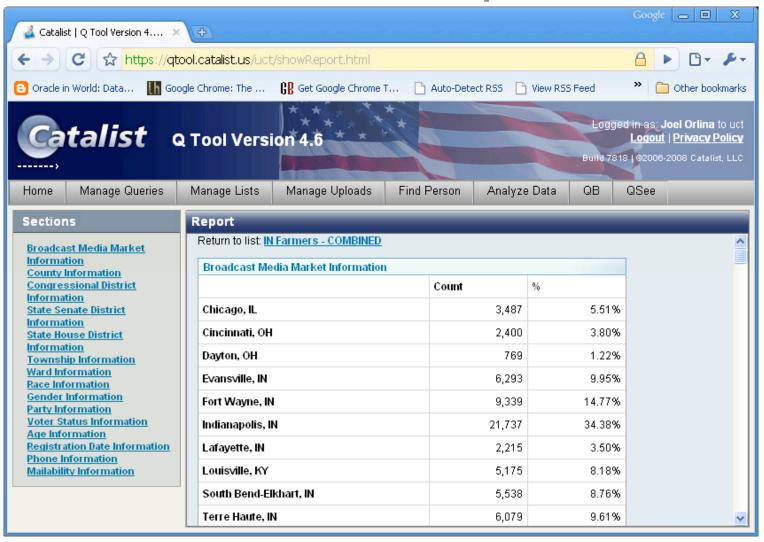
How do you get the data?

- Primary Data Access Tool
 - Q Tool (Queries, Lists, Exports, Visualization)
- Other Data Access Tools
 - sFTP site (Plus and Premium)
 - Catalist Web Services / API for 3rd Party Application
 - Programmatically access contact information and VH
 - Matching on the fly
 - Append additional information programmatically
 - VAN integration v1.0
 - Reduced data load times
 - Catalist Matching in VAN
 - Steady stream of IDs back to Catalist

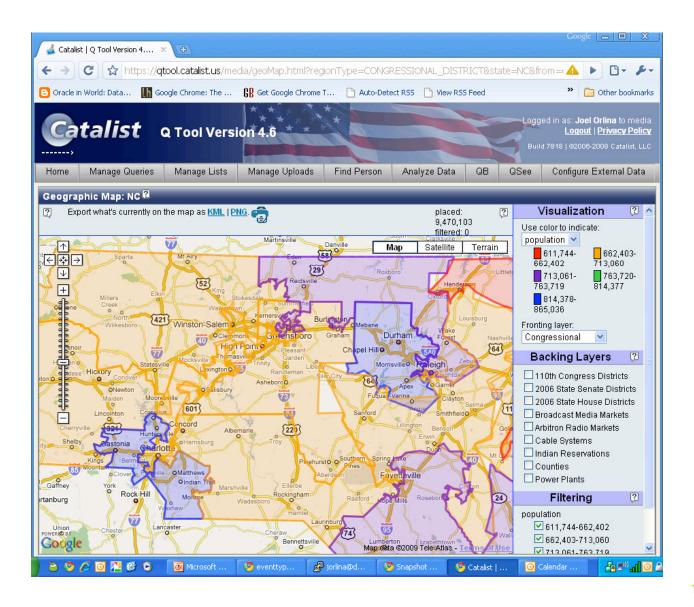
Q Tool



Q Tool – Reports



QSee





• Models: Candidate support, Partisanship, Turnout Propensity, and Progressive Donor

Personal	Voter File Data			_	Commercial)a				Census Dat		Poll Data	Model Score	
	Gen	Prim	Gen	Prim	Gen	Internet		Multi-Unit	# of	Percent	Percent	Progressive	Progressive
databaseID	2000	2002	2002	2004	2004	Use	Income	Dwelling	vehicles	Blue Collar	Black	Scale	(1-5)
2464	0	0	0	0	0	9	\$84,000	0	5	42.0%	63.3%	1	1.2
4925	0	1	1	1	1	7	\$55,000	1	0	55.3%	77.7%	not polled	1.2
8580	1	1	0	1	1	4	\$94,000	1	3	28.1%	98.1%	4	3.8
5426	1	1	0	1	1	7	\$75,000	0	4	65.1%	13.9%	not polled	0.7
6818	1	0	1	0	0	1	\$5,000	0	2	41.4%	17.7%	not polled	0.5
9975	0	0	1	0	0	3	\$14,000	1	4	81.2%	63.8%	not polled	0.4
2752	0	0	1	0	0	6	\$5,000	0	1	0.3%	47.7%	5	4.9
0714	1	0	1	1	1	2	\$54,000	1	5	72.4%	89.7%	not polled	2.6
6149	0	0	1	0	1	6	\$17,000	0	1	94.0%	84.5%	not polled	1.3
4436	1	0	1	0	1	7	\$85,000	1	4	79.5%	51.7%	not polled	1.8
6551	1	0	1	1	1	6	\$100,000	1	1	35.1%	53.9%	5	4.8
2197	0	1	0	1	1	1	\$15,000	1	1	94.9%	35.6%	3	2.9
1012	1	1	1	1	0	1	\$14,000	1	2	98.4%	80.0%	not polled	2.1
6391	0	1	0	0	0	7	\$56,000	1	0	73.8%	72.1%	not polled	0.1
7506	1	0	1	0	0	4	\$37,000	1	5	54.4%	65.9%	2	1.9
9361	0	1	1	0	1	8	\$89,000	0	3	89.6%	36.1%	not polled	1.9
9665	1	1	0	0	0	9	\$34,000	1	0	72.4%	48.7%	5	5.0
8418	0	0	0	1	0	8	\$52,000	0	0	16.4%	66.6%	not polled	1.9
0410	1	0	1	1	1	5	\$28,000	0	1	23.8%	24.8%	not polled	2.7
1520	1	1	0	1	0	9	\$82,000	0	1	52.6%	21.6%	not polled	1.7
7808	0	1	0	0	0	9	\$51,000	1	2	71.9%	22.6%	2	2.3
1461	1	0	0	1	1	8	\$53,000	1	4	78.1%	97.4%	not polled	1.6
4958	1	0	1	0	1	6	\$66,000	1	1	17.8%	74.0%	3	3.1
7437	1	1	1	0	0	4	\$30,000	0	2	94.2%	89.5%	not polled	4.0

Synthetic Data- 2008 Model Performance

