# New York Times and New York Times Digital (nytimes.com): Comparing Content Across Platforms

Content and experiences using the *New York Times Digital* product on the Web, on a tablet (iPad), on IOS and Android smartphones were compared. Additionally, experiences across digital platforms and news aggregators were also compared. For this review, I selected one specific day: October 8, 2013.

I began the experiential comparison with the printed newspaper.

#### **New York Times Print Edition** (Figure 1)

At press time, the photos and articles on the front page were chosen as the primary focus of the National Edition newspaper. "Above the fold," I found:

- Photos of mourners of Rabbi Yosef, in Jerusalem
- A photo and story about Representative Charlie Dent, a moderate Republican from Pennsylvania
- A story about California Governor Brown's veto of a bill allowing non-citizens to serve on juries
- A story concerning the default threat generating economic fear across the globe
- And an article about escalating Egyptian attacks.

Articles about health exchange delays due to software crashes and bankruptcy in Detroit and a photo accompanying the Egypt story were found "below the fold."

At the bottom of the page were references to articles in other sections of the paper:

- One of which was a photo of a fruit fly in flight drawing attention to an story entitled "Curiosity Takes Flight" in the Science Times section D
- While another, "Life as Daring Art", points to a photo expose of a controversial art exposition in Qatar.

#### **New York Times Print Edition** (Figure 1)



#### Above the Fold

#### Photos:

- Mourners of Rabbi Yosef, in Jerusalem
- Representative Charlie Dent, a moderate Republican from Pennsylvania

#### Articles:

- California Governor Brown's veto of a bill allowing noncitizens to be on juries
- GOP Moderate (Charlie Dent)
- The default threat generating economic fear across the globe
- Escalating Egyptian attacks

#### **Below the Fold**

#### · Photos:

- Egyptian soldier & bombed auto
- Articles:
  - Skilled fund-raiser
  - Detroit Bankruptcy issues

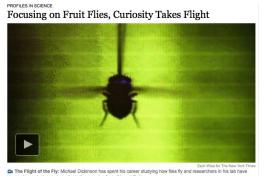
#### **Gutter: Index/Abstracts of Featured Sectional Stories**

- International Bias in China (Uighurs)
- LA Mayor Garcetti National
- · 3 Americans Win Nobel- National
- Weiner's Woes- New York
- New Shopping Services Business Day
- Puerto Rico's Financial Trouble

   Business Day
- Life as Daring Art in Qatar Arts
- Curiosity Takes Flight Science Times
- Baseball Playoffs Sports
- Editorial, OP-ED

#### New York Times Digital Provides Access to Dynamic Content

The computer screen displayed virtually the same content as the print, but used enticing ledes to encourage the reader to click on "more" which led to the rest of the story. While many of us still enjoy reading the print newspaper, we consume news differently based on the platform. Navigating the *New York Times Digital* product (*nytimes.com*) is intuitive providing the list of news sections in the left margin. If a reader is interested in a particular topic, it is easily discovered.



Had I not been reading the nytimes.com online, I would have missed the full impact of two multimedia stories and one infographic. I was fascinated by the image of the "fruit fly" (Figure 2) on the front page of the print newspaper. It led me to the Science section where I browsed the photographs and skimmed the story. However, on the Internet, I was treated to a short and informative video explaining the many wonders of the Drosophila. It was much more instructive watching the fluttering wings of the fly while listening to the narrative than browsing the beautiful, yet flat images in the print story.

Figure 2

Figure 4

I had a similar experience watching the video and browsing the slide show depicting the creation and unveiling of Damien Hirst's massive human gestation sculptures in Doha, Qatar (Figure 3). Photos didn't have the impact of either the slideshow or video.

# Two physicists, Prancis Englart and Peter Higgs, won the Nobel Prize on Tuesday for their theory explaining how particles acquire mass. Newserves. What Is the Higgs?

Drawings by Nigel Holmes

The "What is the Higgs?" (Figure 4) infographic, created by Nigel Holmes and nytimes.com graphics team clearly explained Englert and Higgs' (newly announced Nobel Prize Winners for Physics) theory of particles acquiring mass, using a simple snow analogy. Multimedia and infographics are value-added enhancements only available on the digital versions.

#### Multimedia



New Sculptures in Doha, Qatar

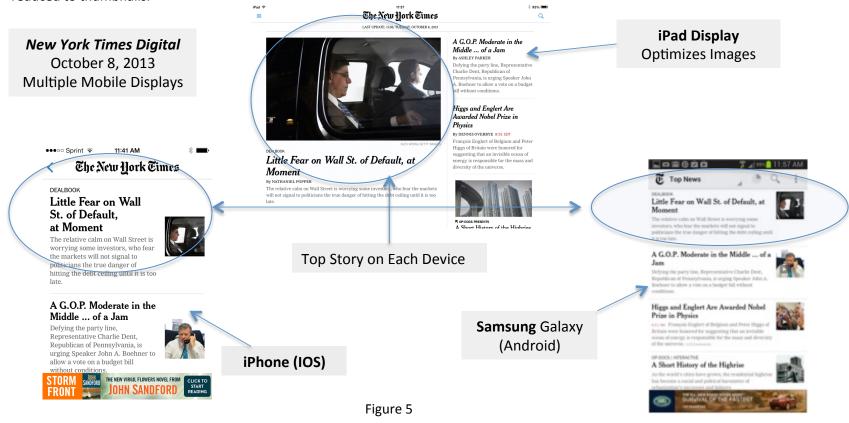
Figure 3

#### New York Times Digital Provides Access to Dynamic Content

Just before noon on October 8, I compared the *New York Times Digital* app displays on three devices (Figure 5): an iPad, an iPhone (both IOS 7) and a Samsung Galaxy Note (Android OS). All Three devices displayed the same story ledes in this order:

- Nathaniel Popper's story "Little Fear on Wall St. of Default, at the Moment"
- Ashley Parker's "A G.O.P. Moderate in the Middle... of a Jam"
- Dennis Overbye's "Higgs and Englert are Awarded Nobel Prize in Physics

Bylines were available on the iPad as were larger images, but ledes on the iPhone and Galaxy had no bylines and the images were reduced to thumbnails.



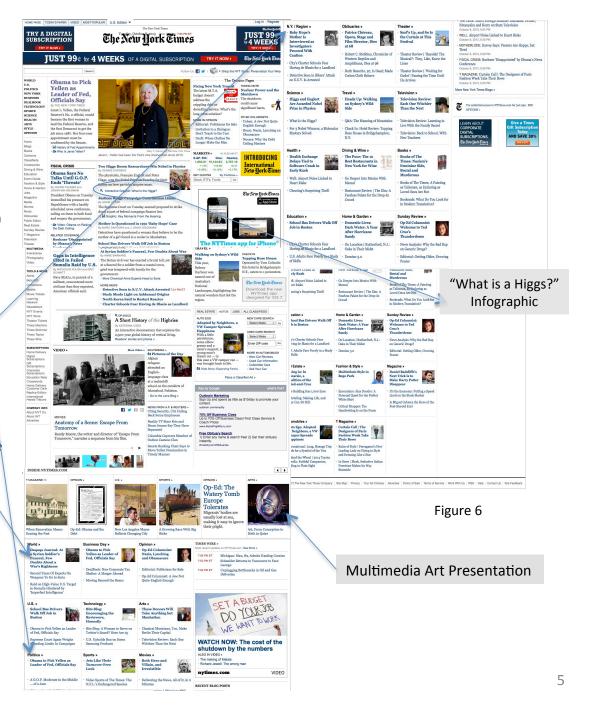
# New York Times Digital Provides Access to Dynamic Content

Returning to the *New York Times Digital* edition at 7:55 PM (Figure 6), I discovered that content I had seen on the screens before noon had been moved from the main screen into their designated subject sections.

- The story about G.O.P Representative Dent had been moved to the "Politics" section.
- The Weiner story was in the "New York/ Region section
- Both the Egypt and Default Threat stories were now in the "World" section,

New, more timely stories had taken their place on the "front page."

Since I had not monitored each of the platforms all day, I do not know how many times the digital front-page changed. Such is the dynamic nature of digital news.



#### **News Aggregators Provide Access to Static Content**

Aggregated news databases allow researchers access to digital news feeds, representing the content from print newspapers, from thousands of news organizations. Some aggregators include news blogs as well as content from news organizations' websites, but they are essentially static snapshots of news feeds captured at one point during the day.

For this review, I chose three aggregators to which my university subscribes: Factiva, ProQuest Newsstand and Lexis Nexis Academic.

**Dow Jones Factiva** database allows limited browsing of the day's news by presenting it on their "News Page" (Figure 7) as part of the United States group. The" News Page," a dashboard targeting the business customer, displays top stories from a limited selection of large regional United States newspapers and business magazines. It provides "ataglance" access to financial, sport, weather and news. Stories found in the print edition of the *New York Times* are displayed. The reader can search through the newspaper or browse stories by section via a drop-down menu.

Many library database administrators choose to have Factiva's "Search" page (Figure 8) act as the default starting page. Using this feature, accessing the *New York Times'* news of the day will be limited to searching the archive, not browsing the latest headlines. The researcher can choose *New York Times* as the source and select the date, but a search term must be entered for a list of stories/articles to be returned.

For this review, I hoped to compare the list of *New York Times* articles available in Factiva to the digital and print versions of the newspaper. This was possible using the "News Page", but was not easy using the "Search" page. Articles available for October 8, 2013, displayed on the "News Page" were identical to the print and pre-noon digital content found on the three mobile devices. Factiva also now provides access to *the New York Times Digital* (nytimes.com) feed, but I did not investigate how many times each day Factiva downloads content from that feed. Images attached to stories/articles are not available, as is the case in all of the news-aggregated databases examined for this comparative review.

#### News Aggregators Provide Access to Static Content: Factiva

The digital representation of print content is sent to aggregators once per day.

#### The New York Times via Factiva can be accessed two ways:

Browsing the "News Pages"

FACTIVA Home Sear The New Hork Times Tuesday, 08 October 2013 1. A G.O.P. Moderate in the Mide Arts/Cultural Desk WASHINGTON -- As a moderate Hou Business/Financial Desk Charlie Dent of Pennsylvania by definit somewhere near the middle when the Dining In/Dining Out Editorial Desk well to the right. Factiva provides a 2. Fig For a Skilled Fund-Raiser, Lh The New York Times, 8 October 2013, 16 As his second bid for mayor swung in Greater China browsing feature for d a familiar problem. A Republican in ar leaning city, facing a Democratic incur Health Care Insurance for campaign dollars four years earlier, some top news outlets. 3. Fig. Veto Halts Bill For Jury Duty
The New York Times, 8 October 2013, 84
LOS ANGELES -- Breaking with Dem
National Desk New York Times is one Gov. Jerry Brown vetoed a bill on Mond of those. made California the first state to allow Obituaries 4. Default Threat Generates Fea Science Des The New York Times, 8 October 2013, 1108 words, (Englis LONDON -- The bitter fiscal stalemate in Washington is producing nervous ripples from London to Bali, with Sections can be browsed the United States might actually default on a portion of its government debt, set off global financial or searched, offering The New Hork Times digital content aligned CAIRO -- T Tuesday, 08 October 2013 with the print product 6. Billion A G.O.P. Moderate in the Middle ... of a Jam and often mirrors the WASHINGTON -- As a moderate House Republican, Representative Charlie Dent of Per early morning content somewhere near the middle when the majority of his colleagues veer well to the right 2. For a Skilled Fund-Raiser, Lhota Looks No Further Than Home featured on the digital As his second bid for mayor swung into gear, Rudolph W. Giuliani had a familiar problem platforms. leaning city, facing a Democratic incumbent who had left him gasping for campaign dollars 3. The Veto Halts Bill For Jury Duty By Noncitizens The New York Times, 8 October 2013, 843 LOS ANGELES - Breaking with Democrats in the State Legislature, Gov. Jerry Brown vetoed a bill on Monday that would have made California the first state to allow immigrants who are not citizens to serve on juries, saying that the 4. Default Threat Generates Fear Around Globe LONDON -- The bitter fiscal stalemate in Washington is producing nervous ripples from London to Bali, with increasing anxiety that the United States might actually default on a portion of its government debt, set off global financial 5. Egyptian Attacks Are Escalating Amid Stalemate The New York Times 8 October 2013, 1264 w. CAIRO -- The lethal conflict between Egypt's military-backed government and its Islamist opponents escalated on Monday, with an expansion of attacks against government targets, signs that the authorities have failed to secure the streets . DETROIT - This city is learning that it is expensive to go broke. Even as it wrestles with the \$18 billion of debt that has overwhelm it. Detroit has already been billed more than \$19.1 million by firms hired to sort through that debt. .

Searching the New York Times Archive via "Search" Page

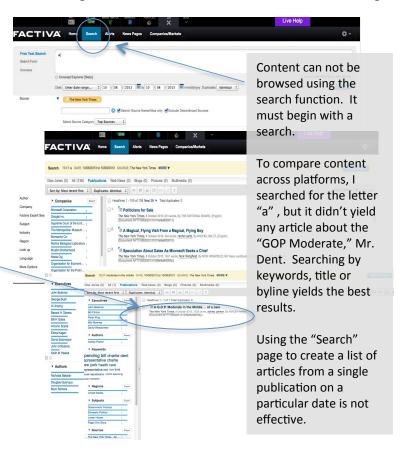
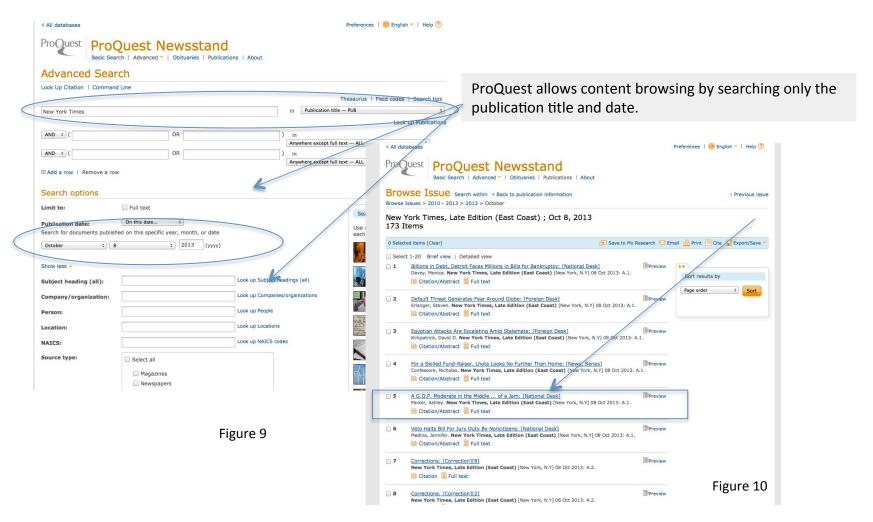


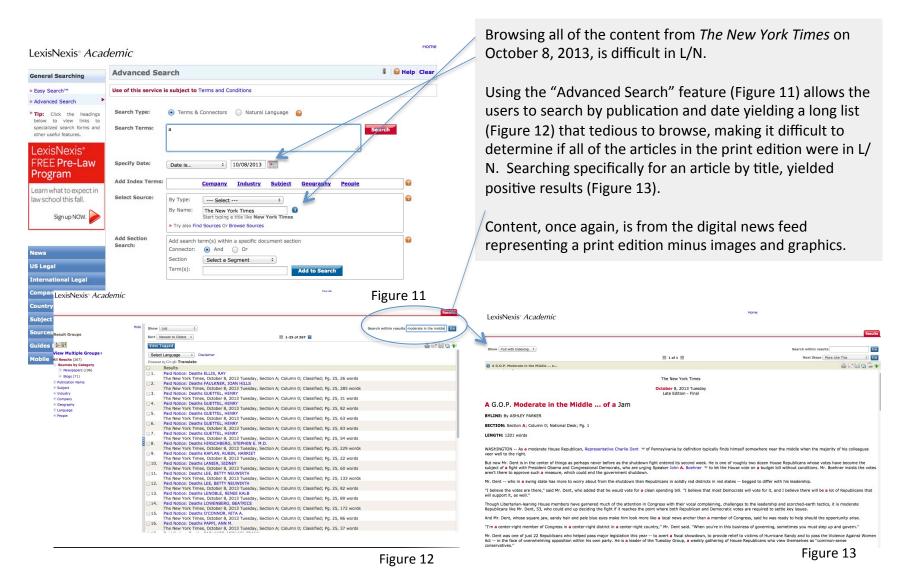
Figure 7 Figure 8

#### News Aggregators Provide Access to Static Content: ProQuest

**ProQuest Newsstand's** advanced search feature (Figure 9) allows for searching the archive and for browsing a list of articles from a specific publication on a specific day. The researcher does not have to insert a search term to generate a list of articles (Figure 10). The articles represent the East Coast late edition news feed, duplicating the same list of articles found in the print and early digital editions.



#### News Aggregators Provide Access to Static Content: Lexis Nexis Academic



#### News Aggregators Provide Access to Static Content

News aggregators are excellent repositories of text-only stories. There are times when browsing article titles is important. All three news aggregators that I tested offer that opportunity. None of the three offered graphics or images associated with the articles. Although corrections were added to some of the databases, the content is basically static.

The dynamic nature of *New York Times Digital* (nytimes.com) content has increased consumer expectations for news content to be as dynamic and experiential as the world it represents (Figures 2,3,4). Multimedia and infographics create rich educational and artistic experiences for the news consumer that neither the print nor aggregated content can.

#### Analytics Allows News Organizations to Find Success in the Digital Space

The dynamic nature of nytimes.com content has increased consumer expectations for news content to be as dynamic as the world it represents. Multimedia and infographics create rich educational and artistic experiences for the news consumer that neither the print nor aggregated content can. When real time site analysis is added to the mix, digital news providers can create personal experiences for the consumer based on the way each interacts with the content. Foreign and formerly forbidden space for the journalist, news organizations are creating teams of "engagement" specialists who monitor every inch of their digital space in real time. To survive the new world of experiential news, organizations have become experts in analyzing consumer news consumption behavior. This new and sometimes uncomfortable partnership may allow quality journalism to survive as new business models emerge.

According to Paul Smurl, General Manager of Core Digital Products for The New York Times Company, the more engaged, committed and loyal users are across platforms, the "more valuable they are from both an advertising and a subscription perspective."

Smurl explains in an interview with eMarketer, a market research aggregator for digital media, that mobile usage of the *New York Times Digital* product is heaviest in the morning before consumers head out the door. They take their smartphone on their commute. At work, computers may be the work tool of choice, but tablet usage picks up in the evening as entertainment or a second screen device.

Smurl knows this because of New York Times Digital's heavy use of analytics.

#### The New York Times is Consistently Ranked as a Top Web, Mobile and Print Property

According to eMarketer and ComScore (provider of digital business analytics), the New York Times consistently ranks in the top 10 Web, mobile and print media properties (Figures 14, 15, 16, 17, 18).

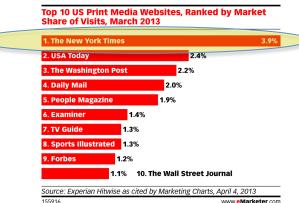


Figure 14

#### Top 20 Web Properties Among US Desktop/Mobile Internet Users, Ranked by Unique Visitors, Sep 2012 millions

	Desktop	Mobile	Total
1. Google sites	189.6	109.1	214.8
2. Yahoo! sites	164.4	94.3	189.3
3. Facebook	151.1	91.5	179.4
4. Microsoft sites	168.0	41.8	170.6
5. AOL	120.9	52.4	135.9
6. Amazon sites	111.2	61.8	134.5
7. Wikimedia Foundation sites	88.4	39.4	103.7
8. Glam Media	86.9	39.7	102.3
9. Apple	79.7	47.6	102.1
10. CBS Interactive	87.0	36.7	100.7
11. Turner Digital	84.6	37.0	98.7
12. Ask Network	78.0	31.6	91.0
13. eBay	73.8	37.5	90.3
14. Demand Media	78.2	30.0	89.9
15. New York Times Digital	71.7	36.4	88.3
16. Comcast NBCUniversal	70.0	31.1	83.1
17. Federated Media Publishing	68.8	30.1	81.9
18. Viacom Digital	71.6	20.3	79.4
19. ESPN	47.3	31.8	65.5
20. The Weather Channel	46.9	28.9	63.3
Note: ages 19.: mobile includes A	ndroid iOC and D	IM platforms	

Note: ages 18+; mobile includes Android, iOS and RIM platforms Source: comScore Media Metrix Multi-Platform as cited in press release, 150351

www.eMarketer.com

Top 25 US Daily Newspapers, Ranked by Average Circulation, 6 months ending March 2013

thousands

1. The Wall Street Journal	2,379
2. The New York Times	1,865
3. USA Today	1,674
4. Los Angeles Times	654
5. New York Daily News	516
6. New York Post	501
7. The Washington Post	475
8. Chicago Sun-Times	471
9. The Denver Post	417
10. Chicago Tribune	415
11. The Dallas Morning News	409
12. Newsday	378
13. Houston Chronicle	360
14. Orange County Register	356
15. Newark Star-Ledger	341
16. Tampa Bay Times	340
17. Cleveland Plain Dealer	312
18. Philadelphia Inquirer	307
19. Minneapolis Tribune	301
20. Arizona Republic	294
21. Honolulu Star-Advertiser	268
22. Las Vegas Review-Journal	252
23. San Diego Union-Tribune	251
24. Boston Globe	246
25. Atlanta Journal-Constitution	231
Source: Alliance for Audited Media (formerly Audit Bureau as cited in company blog, April 30, 2013	of Circulations)

Top 25 US Newspaper Daily E-Editions, Ranked by Average Circulation, 6 months ending March 2013 thousands

unousanus	
1. The Wall Street Journal	2,379
2. The New York Times	1,865
3. USA Today	1,674
4. Los Angeles Times	654
5. New York Daily News	516
6. New York Post	501
7. Chicago Sun-Times	471
8. Denver Post	417
9. Chicago Tribune	415
10. Dallas Morning News	409
11. Newsday	378
12. Houston Chronicle	360
13. Newark Star-Ledger	341
14. Cleveland Plain Dealer	312
15. Philadelphia Inquirer	307
16. Minneapolis Star Tribune	301
17. Honolulu Star-Advertiser	268
18. Los Angeles Investors Business Daily	157
19. Boston Globe	246
20. San Francisco Chronicle	219
21. Detroit Free Press	210
22. St. Paul Pioneer Press	208
23. Riverside Co. Press-Enterprise	138
24. Miami Herald	147
25. Salt Lake City Desert News	103
Source: Alliance for Audited Media (formerly Audit Bure as cited in company blog, April 30, 2013	au of Circulations)
158007	www.eMarketer.com

Figure 15 Figure 17 Figure 16 11

www.eMarketer.com

#### ComScore Top 100 News/Information Properties September 2013

NYTimes.com is ranked 9<sup>th</sup> in News/Information Internet Properties Based on Total Number of Unique Visitors: ComScore Media Metrics Key Measures

B	C	Geography:	E	F United States	G	Н		J	K	L	M	N	
) comsc	ORE.	Universe :		Home and Work									
		Time Period :		September 2013									
Key Measi	ures	Target :		Total Audience									
News/Inforn	nation [Undup.]	Media:		News/Information	Undup.]								
		Date :		10/14/2013									
	©2013 comScore, Inc												
	Media	Total Unique Visitors (000)	% Reach	% Composition Unique Visitors	Composition Index UV	Composition Index PV	Average Daily Visitors (000)	Total Minutes (MM)	Total Pages Viewed (MM)	Total Visits (000)	Average Minutes per Visit	Average Visits per Visitor	
	tal Internet : Total Audience	225,271	100.0	100.0	100	100	177,036	435,478	604,751		26.1	74.0	
	ews/Information	216,342	96.0	100.0	100	100	100,407	21,797	22,063		5.1	19.7	
	hoo!-ABC News Network	76,476	33.9	100.0	100	100	14,406	2,108	2,612		3.4	8.2	
	NN Network	66,869	29.7	100.0	100	100	14,189	1,881	1,813				
	out	59,323	26.3	100.0	100	100	4,448	240	292			2.4	
. pM-1	PMG News	59,144	26.3	100.0	100	100	9,908	1,247	1,213		3.0		
	annett Sites	54,987	24.4	100.0	100	100	6,164	1,274	1,317				
	eather Company, The	52,164	23.2	100.0	100	100	11,366	559	863		2.5		
	BC News Digital	48,362	21.5	100.0	100	100	7,260	1,535	866			6.4	
	3S News	40,451	18.0	100.0	100	100	3,613	944	1,005			3.9	
	ew York Times Digital	32,234	14.3	100.0	100	100	4,703	895	615			6.0	
	x News Digital Network	28,861	12.8	100.0	100	100	5,609	2,218	928		8.2		
	e Washington Post Company	24,751	11.0	100.0	100	100	2,355	275	271		3.1	3.6	
	65 - Tribune Newspapers JZZFEED.COM	24,593	10.9	100.0 100.0	100	100	2,264	216 312	234		2.6	3.4 4.5	
		20,650					2,516						
	orldNow Sites ail Online	20,387	9.1	100.0	100	100	2,235	307	261	92,549	3.3		
	SN News	20,118 17,006	8.9 7.5	100.0 100.0	100	100	1,562 2,364	190 219	150 201				
			7.5		100	100	1,486	160	240		2.5		
	Ivance Digital earst Newspapers	16,985 16,903	7.5		100	100	1,486 2,906	259	240		2.8		
		16,620	7.5	100.0	100	100	1,472	209	193		3.4	3.7	
	/DAILYNEWS.COM	14,868	6.6	100.0	100	100	1,972	169	118		4.6	2.5	
	e Guardian	13,446	6.0	100.0	100	100	918	53	54		1.7	2.3	
	gital First Media	12,513	5.6	100.0	100	100	1,397	223	162			4.3	
	aminer.com Sites	12,513	5.4	100.0	100	100	1,397	39	37			1.7	
	cClatchy Corporation	11,778	5.4	100.0	100	100	1,462	137	139		2.4	4.8	
	eatherBug Property	11,391	5.1	100.0	100	100	2,087	406	196			10.6	
	SNews	10,843	4.8	100.0	100	100	556	48	76		2.7	1.6	
	ational Geographic Sites	9,829	4.4	100.0	100	100	775	130	97		4.0	3.3	
	GACY.COM*	9,007	4.0	100.0	100	100	1,119	90	130		2.4	4.2	
	legraph Media Group	8,840	3.9	100.0	100	100	478	27	29		1.8	1.7	
	antic Media	8,615	3.8	100.0	100	100	702	49	35		2.1	2.7	
	swsmax.com Sites	8,568	3.8	100.0	100	100	536	45	43		2.5		
	cuWeather Sites	8,176	3.6	100.0	100	100	923	78	129		2.2		
	CHBROWSING.COM	7,967	3.5	100.0	100	100	3,438	184	198		1.2		
	e Enterprises, Incorporated	7,763	3.4	100.0	100	100	758	85	93		3.0		
35 [P](U) Be		7,041	3.1	100.0	100	100	784	85	101		2.8	4.3	3
	earst Television	6,633	2.9	100.0	100	100	841	99	127				
	SN Weather	6,610	2.9	100.0	100	100	1,013	54	68			5.8	
	HEBLAZE.COM	6,297	2.8	100.0	100	100	820	148	100	31,966	4.6	5.1	i
	PIX	6,235	2.8	100.0	100	100	509	67	57	20,621	3.3	3.3	3
	ICHORFREE.US	6,071	2.7	100.0	100	100	1,104	54	43	33,904	1.6	5.6	š
	SMONITOR.COM	5,482	2.4	100.0	100	100	343	22	23	10,456	2.1	1.9	j
	/Post	5,296	2.4	100.0	100	100	416	48	53		3.1	2.9	
	HEDAILYBEAST.COM	5,271	2.3	100.0	100	100	616	40	31				
	PR.ORG	5,255	2.3	100.0	100	100	319	42	24		3.9		i
	BC OTV	5,018	2.2	100.0	100	100	420	64	46		4.0		
	DEPENDENT.CO.UK	4,646	2.1	100.0	100	100	212	10	12		1.5		
	RUDGEREPORT.COM	4,592	2.0	100.0	100	100	1,895	381	637		3.5		
	ws World Communications, Inc.	4,417	2.0	100.0	100	100	279	10	19				
	N Media	4,214	1.9	100.0	100	100	346	26	43		2.0		
	ın-Times Media / CRWN ( Chicago Region-Wide Network )	4,034	1.8	100.0	100	100	285	17	18				
51 [P](U) PC	DLITICO.COM	4.005	1.8	100.0	100	100	341	69	44	12,422	5.6	3.1	1

Figure 18

#### Excerpts from Alliance for Audited Media: Latest *New York Times'* Publisher's Statement (3/2012)



Subject to Audit

#### The New Hork Times

New York, New York www.nytimes.com

		lankyezen			Mor	ning		
	Sun	Cmbd Avg (MonFri.)	Mon	Tue	Wed	Thu	Fri	Sat
EXECUTIVE SUMMARY	2,322,429	1,865,318	1,830,689	1,853,897	1,861,960	1,835,356	1,944,683	1,824,347
The New York Times								
Print (See Par. 1A)	1,254,506	731,395	695,972	711,696	717,066	708,026	824,213	775,937
Digital Replica (See Par. 1B)	1,983	36,456	34,910	38,317	38,876	35,564	34,611	1,983
Digital Non-Replica (See Par. 1C)	1,065,940	1,097,467	1,099,807	1,103,884	1,106,018	1,091,766	1,085,859	1,046,427
TOTAL AVERAGE CIRCULATION	2,322,429	1,865,318	1,830,689	1,853,897	1,861,960	1,835,356	1,944,683	1,824,347

#### TOTAL CONSUMER ACCOUNTS

Sun (Sun, March 10, 2013) 1,683,966 Daily (Fri, March 8, 2013) 1,277,996

#### **Audience Snapshot**

PRINT READE	RSHIP: National			WEBSITE USAGE: Total Activity	
	Sun	Weekday	Past 7 Days	Allectroscopies i	6 mo. avg. Feb. 2013
National				Total Unique Users	29,462,000
Readers Reach	5,702,964 2.4%	4,482,121 1.9%	11,417,709 4.8%	Page Impressions/Views	601,167,000
	ource: 2012 Release 2 : it 2013, Scarborough Re			Source: comScore Unified, See Explanatory	

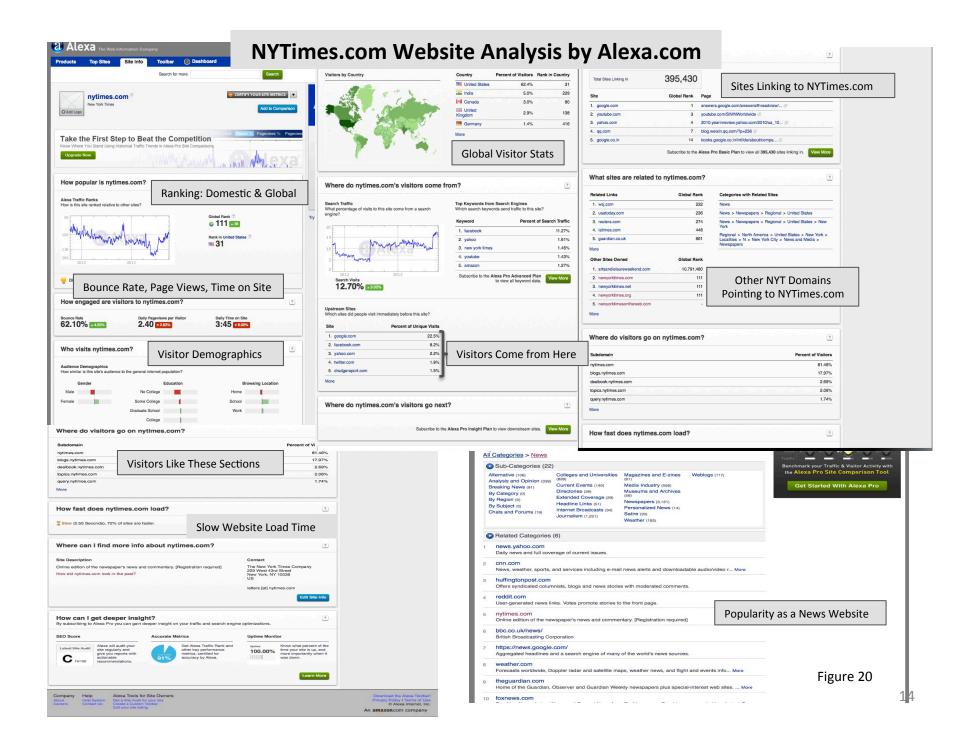
# Digital Circulation is Now 48% of Total Print and Digital Circulation

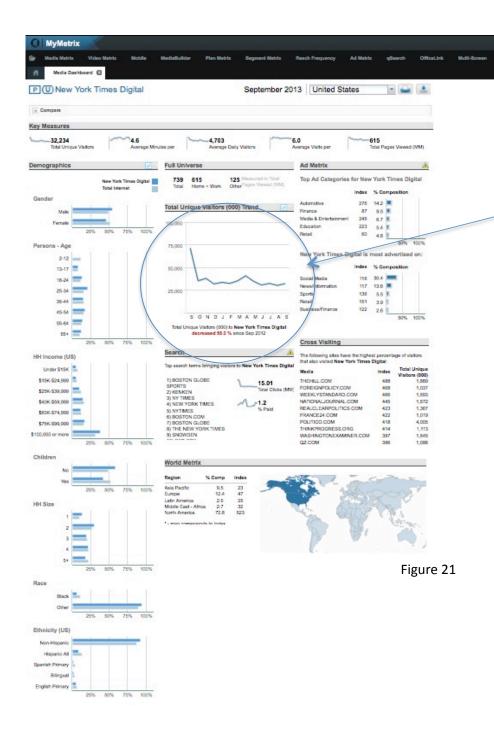
#### **Publishing Plans**

The New York Times  Deliver Print Digital eRea	yearly, Jawy Vehicle(s): Print, online, eReaders teditions are distributed in broadsheet format. all Non-Replica subscriptions are sold for display of select, newspaper content on personal computers, tablets, mobile/smartphones and address. Non-Replica copies derived from usage rules, both Paid and Verified, were determined on the basis of daily usage. strately, www.ryfirmes.com
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~ ~					Mor	ning		
The New York Times	Sun	Cmbd Avg (MonFri.)	Mon	Tue	Wed	Thu	Fri	Sat
A. THE NEW YORK TIMES - PRINT								
Paid Circulation								
Individually Paid Circulation								
Home Delivery and Mail	1.023.956	535.405	512.161	513.615	513.933	512.984	624.333	638.46
Single Copy Sales	189,120		90,596	100,750	104,881	98,410	104,249	89,82
Total Average Individually Paid Circulation	1,213,076	-	602,757	614,365	618,814	611,394	728,582	728.28
Business/Traveler Paid Circulation	, ,		,	, , , , , , , , , , , , , , , , , , , ,	,			1000000
Group Subscriptions (Designated Employees)	122	468	465	464	467	472	472	7
Hotel Distribution - Room/Lobby Copies	19.976		23.515	24.646	25,719	25.584	26.180	24.93
Total Average Business/Traveler Paid Circu		25.597	23,980	25,110	26,186	26,056	26,652	25.01
Total Average Paid Circulation - Print	1,233,174		626,737	639,475	645,000	637,450	755,234	753.29
Verified Circulation	1,200,114	000,110	020,101	000,410	040,000	001,400	700,204	100,20
Single Copy		F 442	4.000	F 000	F.F.	F 470	F 470	
Educational Copies	151 232		4,882	5,993	5,541	5,479	5,170	35 18
University Copies Employee/Independent Contractor	6.705		37,980 6.322	6,322	40,047 6.322	38,532 6.322	37,303 6.323	6.30
Retail/Business	14,244		20,051	19,695	20,156	20.243	20,183	15,79
Total Average Single Copy	21,332	-	69,235	72,221	72.066	70.576	68,979	22,64
Total Average Verified Circulation - Print	21,332	,	69,235	72,221	72,066	70,576	68.979	22.64
	1		,	,	,			-,
Total Average Paid & Verified Circulation - Pri	int 1,254,506	731,395	695,972	711,696	717,066	708,026	824,213	775,93
The New York Times	§ Sun	Cmbd Avg	Mon	Tue	Morr		Fri	Sat
The New Hork Times  B. THE NEW YORK TIMES - DIGITAL REPLICA	§ Sun	Cmbd Avg (MonFri.)	Mon	Tue	Wed	ning Thu	Fri	Sat
	3 Sun		Mon	Tue			Fri	Sat
B. THE NEW YORK TIMES - DIGITAL REPLICA	3 Sun		Mon 1,990	Tue 1,989			Fri 1,985	
B. THE NEW YORK TIMES - DIGITAL REPLICA Paid Circulation	<b>Sun</b> 1,983	(MonFri.) 1,988			Wed	Thu		1,98
B. THE NEW YORK TIMES - DIGITAL REPLICA Paid Circulation Subscription	<b>Sun</b> 1,983	(MonFri.) 1,988	1,990	1,989	Wed 1,987	Thu 1,987	1,985	1,98
B. THE NEW YORK TIMES - DIGITAL REPLICA Paid Circulation Subscription Total Average Paid Circulation - Digital Rep	<b>Sun</b> 1,983	(MonFri.) 1,988	1,990	1,989	Wed 1,987	Thu 1,987	1,985	1,98
B. THE NEW YORK TIMES - DIGITAL REPLICA Paid Circulation Subscription Total Average Paid Circulation - Digital Rep Verified Circulation: Opt-in	1,983	1,988 1,988	1,990 1,990	1,989 1,989	Wed 1,987 1,987	Thu 1,987 1,987	1,985 1,985	1,98
B. THE NEW YORK TIMES - DIGITAL REPLICA Paid Circulation Subscription Total Average Paid Circulation - Digital Rep Verified Circulation: Opt-In Educational Copies	1,983 Olica 1,983	1,988 1,988 34,468 34,468	1,990 1,990 32,920	1,989 1,989 36,328	1,987 1,987 36,889	1,987 1,987 33,577	1,985 1,985 32,626	1,98 1,98
B. THE NEW YORK TIMES - DIGITAL REPLICA Paid Circulation Subscription Total Average Paid Circulation - Digital Rep Verified Circulation: Opt-in Educational Copies Total Average Verified Circulation - Digital is	1,983 AReplica 1,983 Replica 1,983	1,988 1,988 34,468 34,468 36,456	1,990 1,990 32,920 32,920	1,989 1,989 36,328 36,328	1,987 1,987 36,889 36,889	1,987 1,987 33,577 33,577	1,985 1,985 32,626 32,626	1,983 1,983 1,983 777,92
B. THE NEW YORK TIMES - DIGITAL REPLICA Paid Circulation Subscription Total Average Paid Circulation - Digital Rep Verified Circulation: Opt-In Educational Copies Total Average Verified Circulation - Digital I Total Average Paid & Verified Circulation - Digital I	1,983  lica 1,983  Replica 1,983  lica 1,983	1,988 1,988 34,468 34,468 36,456	1,990 1,990 32,920 32,920 34,910	1,989 1,989 36,328 36,328 38,317	1,987 1,987 36,889 36,889 38,876	1,987 1,987 33,577 33,577 35,564	1,985 1,985 32,626 32,626 34,611	1,98 1,98
B. THE NEW YORK TIMES - DIGITAL REPLICA Paid Circulation Subscription Total Average Paid Circulation - Digital Rep Verified Circulation: Opt-in Educational Copies Total Average Verified Circulation - Digital I Total Average Paid & Verified Circulation - Digital I Total Average Circulation - Print & Digital Rej C. THE NEW YORK TIMES - DIGITAL NON-REPL	1,983  lica 1,983  Replica 1,983  lica 1,983	1,988 1,988 34,468 34,468 36,456	1,990 1,990 32,920 32,920 34,910	1,989 1,989 36,328 36,328 38,317	1,987 1,987 36,889 36,889 38,876	1,987 1,987 33,577 33,577 35,564	1,985 1,985 32,626 32,626 34,611	1,98 1,98
B. THE NEW YORK TIMES - DIGITAL REPLICA Paid Circulation Subscription Total Average Paid Circulation - Digital Rep Verified Circulation: Opt-in Educational Copies Total Average Verified Circulation - Digital I Total Average Paid & Verified Circulation - Digital I Total Average Circulation - Print & Digital Reg C. THE NEW YORK TIMES - DIGITAL NON-REPL Paid Circulation	1,983 Neplica 1,983 Replica 1,983 Replica 1,983 Nica 1,256,489	1,988 1,988 34,468 34,468 36,456 767,851	1,990 1,990 32,920 32,920 34,910 730,882	1,989 1,989 36,328 36,328 38,317 750,013	1,987 1,987 36,889 36,889 38,876 755,942	1,987 1,987 1,987 33,577 33,577 35,564 743,590	1,985 1,985 32,626 32,626 34,611 858,824	1,983 1,983 1,983 7777,920
B. THE NEW YORK TIMES - DIGITAL REPLICA Paid Circulation Subscription Total Average Paid Circulation - Digital Rep Verifled Circulation: Opt-In Educational Copies Total Average Verifled Circulation - Digital I Total Average Paid & Verifled Circulation - Digital I Total Average Circulation - Print & Digital Rep C. THE NEW YORK TIMES - DIGITAL NON-REPL Paid Circulation Restricted Access Website	1,983   1,983   1,983   1,983   Replica   1,983   1,256,489   1,256,489   1,256,489	1,988 1,988 34,468 34,468 36,456 767,851	1,990 1,990 32,920 32,920 34,910 730,882	1,989 1,989 36,328 36,328 38,317 750,013	1,987 1,987 36,889 36,889 38,876 755,942	1,987 1,987 33,577 35,564 743,590	1,985 1,985 32,626 32,626 34,611 858,824	1,98 1,98 1,98 777,92
B. THE NEW YORK TIMES - DIGITAL REPLICA Paid Circulation Subscription Total Average Paid Circulation - Digital Rep Verified Circulation: Opt-in Educational Copies Total Average Verified Circulation - Digital I Total Average Paid & Verified Circulation - Digital I Total Average Circulation - Print & Digital Reg C. THE NEW YORK TIMES - DIGITAL NON-REPL Paid Circulation	1,983 Neplica 1,983 Replica 1,983 Replica 1,983 Nica 1,256,489	1,988 1,988 34,468 34,468 36,456 767,851	1,990 1,990 32,920 32,920 34,910 730,882	1,989 1,989 36,328 36,328 38,317 750,013	1,987 1,987 36,889 36,889 38,876 755,942	1,987 1,987 1,987 33,577 33,577 35,564 743,590	1,985 1,985 32,626 32,626 34,611 858,824	1,98 1,98 1,98 777,92 554,43 56,46
B. THE NEW YORK TIMES - DIGITAL REPLICA Paid Circulation Subscription Total Average Paid Circulation - Digital Rep Verified Circulation: Opt-in Educational Copies Total Average Verified Circulation - Digital I Total Average Paid & Verified Circulation - Digital I Total Average Circulation - Print & Digital Rep C. THE NEW YORK TIMES - DIGITAL NON-REPL Paid Circulation Restricted Access Website eReaders without Advertising	1,983 Replica 1,983 Replica 1,983 pilica 1,256,489 LICA 555,877 58,494	1,988 1,988 34,468 34,468 767,851 553,802 56,508 46,961	1,990 1,990 32,920 32,920 34,910 730,882 552,923 56,497	1,989 1,989 36,328 36,328 38,317 750,013	1,987 1,987 36,889 36,889 38,876 755,942	1,987 1,987 33,577 35,564 743,590	1,985 1,985 32,626 32,626 34,611 858,824 554,590 56,420	1,98 1,98 1,98 777,92
B. THE NEW YORK TIMES - DIGITAL REPLICA Paid Circulation Subscription Total Average Paid Circulation - Digital Rep Verified Circulation: Opt-in Educational Copies Total Average Verified Circulation - Digital if Total Average Paid & Verified Circulation - Digital if Total Average Circulation - Print & Digital Rep C. THE NEW YORK TIMES - DIGITAL NON-REPL Paid Circulation Restricted Access Website eReaders without Advertising Tablets	1,983   1,983   Replica   1,983   gital Replica   1,983   Dilca   1,256,489   LICA   555,877   58,494   54,701   56,262	1,988 1,988 34,468 34,468 36,456 767,851 553,802 56,508 46,961 57,215	1,990 1,990 32,920 32,920 34,910 730,882 552,923 56,497 47,925	1,989 1,989 36,328 36,328 38,317 750,013 553,438 56,609 47,848	1,987 1,987 36,889 36,889 38,876 755,942	1,987 1,987 33,577 35,564 743,590 554,155 56,470 46,039	1,985 1,985 32,626 32,626 34,611 858,824 554,590 56,420 45,775	1,98 1,98 1,98 777,92 554,43 56,46 48,58 54,86
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B. THE NEW YORK TIMES - DIGITAL REPLICA Paid Circulation Subscription Total Average Paid Circulation - Digital Rep Verified Circulation: Opt-In Educational Copies Total Average Verified Circulation - Digital IT Total Average Paid & Verified Circulation - Digital IT Total Average Paid & Verified Circulation - Digital IT Total Average Paid & Verified Circulation - Digital Rep C. THE NEW YORK TIMES - DIGITAL NON-REPL Paid Circulation Restricted Access Website eReaders without Advertising Tablets Mobile/Smartphone Total Average Paid Circulation - Digital Nor Verified Circulation Restricted Access Website	1,983   1,983   1,983   1,983   1,983   1,983   1,983   1,256,489   1,256,48	1,988 1,988 34,468 34,468 36,456 767,851 553,802 56,508 40,961 57,215 714,486	1,990 1,990 32,920 32,920 34,910 730,882 552,923 56,497 47,925 56,906 714,251	1,989 1,989 36,328 36,328 38,317 750,013 553,438 56,609 47,848 57,712 715,607	1,987 1,987 1,987 36,889 36,889 38,876 755,942 553,903 56,544 47,217 58,132 715,796	1,987 1,987 1,987 33,577 35,564 743,590 554,155 56,403 56,282 712,946 244,323	1,985 1,985 32,626 32,626 34,611 858,824 554,590 56,420 45,775 57,042 713,827 237,227	1,98 1,98 1,98 777,92 554,43 56,46 48,58 54,86 714,35
B. THE NEW YORK TIMES - DIGITAL REPLICA Paid Circulation Subscription Total Average Paid Circulation - Digital Rep Verified Circulation: Opt-in Educational Copies Total Average Verified Circulation - Digital I Total Average Paid & Verified Circulation - Digital I Total Average Circulation - Print & Digital Rep C. THE NEW YORK TIMES - DIGITAL NON-REPL Paid Circulation Restricted Access Website eReaders without Advertising Tablets Mobile/Smartphone Total Average Paid Circulation - Digital Nor Verified Circulation Restricted Access Website - Total Average Paid Circulation - Digital Nor Verified Circulation Restricted Access Website - Tablets	1,983   1,983   1,983   1,983   1,983   1,983   1,983   1,256,489   1,256,48	1,988 1,988 34,468 34,468 36,456 767,851 553,802 56,508 40,961 57,215 714,486 246,367 79,067	1,990 1,990 32,920 32,920 34,910 730,882 552,923 56,497 47,925 56,906 714,251	1,989 1,989 36,328 36,328 38,317 750,013 553,438 56,609 47,848 57,712 715,607	1,987 1,987 1,987 36,889 36,889 38,876 755,942 553,903 56,544 47,217 58,132 715,796	1,987 1,987 1,987 33,577 35,564 743,590 554,155 56,470 46,038 56,282 712,946	1,985 1,985 32,626 32,626 34,611 858,824 554,590 56,429 45,775 57,042 713,827 237,227 55,934	1,98 1,98 777,92 554,43 56,46 48,58 54,86
B. THE NEW YORK TIMES - DIGITAL REPLICA Paid Circulation Subscription Total Average Paid Circulation - Digital Rep Verified Circulation: Opt-in Educational Copies Total Average Verified Circulation - Digital It Total Average Paid & Verified Circulation - Digital It Total Average Paid & Verified Circulation - Digital Rep Co. THE NEW YORK TIMES - DIGITAL NON-REPL Paid Circulation Restricted Access Website efleaders without Advertising Tablets Mobile/Smartphone Total Average Paid Circulation - Digital Nor Verified Circulation Restricted Access Website - Tablets Mobile/Smartphone	1,983   1,983   1,983   1,983   1,983   1,983   1,983   1,256,489   1,256,48	1,988 1,988 34,468 34,468 36,456 767,851 553,802 56,508 40,961 57,215 714,486 246,384 57,520 79,067	1,990 1,990 32,920 34,910 730,882 552,923 56,906 714,251 249,888 57,924 77,744 385,556	1,989 1,989 36,328 36,328 38,317 750,013 553,438 56,609 47,848 57,712 715,607 249,450 58,943 79,884 388,277	1,987 1,987 36,889 36,889 38,876 755,942 553,903 56,544 47,217 58,132 715,796	1,987 1,987 33,577 33,577 35,564 743,590 554,155 56,470 46,039 56,282 712,946 244,323 56,658 77,839 378,820	1,985 1,985 32,626 32,626 34,611 858,824 554,590 56,420 45,775 57,042 713,827 237,227 55,934 78,871 372,032	1,98 1,98 1,98 7777,92 554,43 56,46 48,58 714,35 199,40 58,82 73,84 332,07

Figure 19





# According to ComScore MyMetrix Media Dashboard for September 2013:

#### New York Times Digital had:

- 32,234 Unique Visitors in September 2013
  - 55% less than September 2012 (Figure 21)
- 4,703 Daily Visitors
- Visitors Stayed an Average of 4.6 Min/Visit
- Visitors Viewed 615 Pages
- The Majority of Visitors Came from the U.S.

#### New York Times Digital Demographics:

- Visitors are Mostly Male (over 54%)
- Most Visitors are Between 25-34 Years of Age
  - Many Between Ages 18-64
- Household Incomes Generally Exceed \$100,000
- Over 50% Do Not Have Children
- Most Common Household Size= 2
- Ethnicity = Over 90% "Other" (Not Hispanic Nor Black)

#### New York Times Digital Advertising:

- Advertisers:
  - Over 54% Automobiles
  - Remainder- Finance, Technology, Education, etc.
- New York Times Digital Advertises on:
  - Social Media
  - News/Information
  - Sports
  - Retail
  - Business/Finance

### New York Times Digital's Total Unique Visitors Compared to All Other News/Information Unique Visitors and All Internet Unique Visitors From September 2012-September 2013 According to ComScore Media Trend

While Internet and news/information unique visitors have increased over the year, *New York Times Digitals*' unique visitors have decreased (Figures 21, 22). This may explain why they are aggressively seeking a new international subscription base.

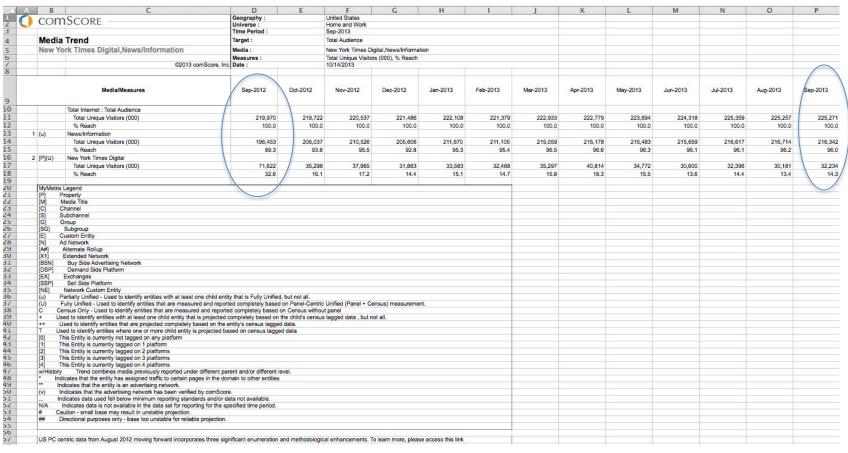


Figure 22

#### New York Times is Investing in Journalism and Counting on New Digital Subscriptions

The New York Times Company has been shedding its investments and major outside holdings (Figure 23) and will soon be "stripped down to its central product – New York Times journalism," according to Christine Haughney, in her recent nytimes.com article: "A Leaner Times Aims for Global Growth" (October 14, 2013). This week the Company introduced a new product: *The International New York Times*, "a central component of a stepped-up global growth strategy."

In Haughney's article, Mark Thompson, The New York Times Company's president and chief executive, said, "If we can get the combination of new products that we're doing and the international strategy to significantly increase consumer revenue, that could be of real significance."

Video will become increasingly important in creating long-form documentaries, original series, etc. They see it playing a very important part in digital advertising as well.

The New York Times Company sees increased paid circulation rather than relying on the traditional advertising business model as a key to their future success. That may explain why academic site licenses are so important to the *New York Times*. Academic institutions provide a huge potential subscription base. The value-added content only available on the Web and mobile platforms provide access to dynamic current information, very different content than that found in digital aggregated news archives like Factiva, ProQuest Newsstand and Lexis Nexis.

The value of the New York Times Digital products extends much farther than access to news. It's arts, politics, business and finance sections, to name a few, are regarded as some of the highest quality information sources available. For the academic market, they provide value across many disciplines. News aggregators are invaluable for searching text news archives, but the dynamic nature of this multiplatform product makes it an important product across the academy.

It is important that the New York Times Company understands that the academic community values its products. However, they must also understand that the we know that the academic market provides them a potential subscriber base that extends much farther than the academy. Each year thousands of students graduate and become potential individual subscribers.

#### **New York Times** is Investing in Journalism and Counting on New Digital Subscriptions

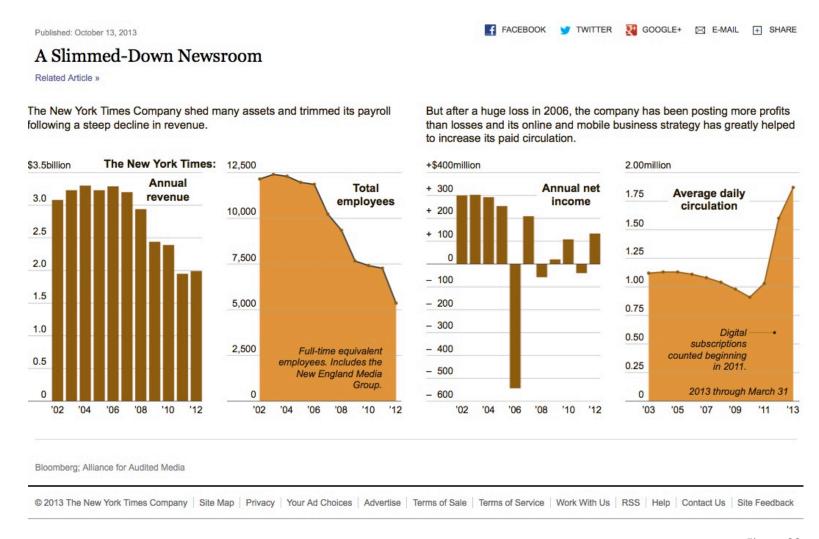


Figure 23

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