4 Pages Today

# CableFAX Dai

Friday — July 26, 2013

What the Industry Reads First

Volume 24 / No. 144

#### Bye Britt: Marcus to Lead TWC, Britt Retiring at Year-End

Time Warner Cable must need more to do. It's not out of the woods yet with CBS (the deadline for retrans consent talks was extended until 5pm on Mon), it has unhappy subs in Green Bay, Milwaukee and Omaha that lost their NBC and CBS affils overnight, Charter and John Malone are still circling and talks with Hulu about a potential ownership stake reportedly broke down this week. So, it announced Thurs the much-speculated retirement of Glenn Britt at year-end with pres/ COO Rob Marcus stepping into the role on Jan 1. And for good measure, it threw in a separate announcement about a \$4bln share repurchase reauthorization and a quarterly dividend of 65 cents/share payable Sept 16. "While TWC was 'due' for another reauthorization, we can't help but think the timing a little strange—perhaps this buyback is also a way to thwart a potential takeover attempt by CHTR," Wells Fargo analysts said in a research note. The WSJ kicked off Britt retirement speculation in Feb, citing a source as saying the exec would step down at the end of the year. The Journal report came at the same time TWC's stock was reeling from the company missing analyst estimates for '13 guidance. The MSO declined to confirm the news in Feb, saying "if and when he decides to step down," there would be an announcement. A month later Marcus said no decision had been made and assured an investor conference that Britt was very much engaged and in charge. But the speculation continued and was widely accepted, with it becoming official Thurs at TWC's board meeting. The news broke in the NYT shortly before market close, with TWC shares essentially unchanged at day's end. Wells Fargo said it wasn't a surprise, and it doesn't expect any material reaction for the stock. The MSO declined our request for an interview, but in the sit-down with the NYT Britt said his retirement had no bearing on the company's reaction to Malone. "We tend to focus on the things that we can control, and we feel very good about the proposition of Time Warner Cable as a stand-alone company," Marcus, 48, told the NYT in response to a question about whether Malone's interest could "cloud" his time as CEO. The CEO-to-be joined the company in '05 as sr evp, overseeing corporate groups, including M&A, business affairs, programming and HR. "I love this business, but I'm ready to retire knowing Rob is ready to lead," Britt said in a statement. Britt joined Time Inc in '72 and become evp, TWC in '90. He was named CEO of the company in '01 and was named pres/CEO in '06." I have had the privilege of being in this industry for more than 40 years and witnessing first-hand the most momentous evolution in communications technology ever experienced—we have truly been at the forefront of

# There's something GOOD on TV

A new TV network from the people who brought you Lincoln, The Help, and An Inconvenient Truth









300 hours of original programming that inspires social change.



changing the way the world communicates," Britt said. NCTA chief *Michael Powell* saluted the outgoing TWC exec, saying he always has served with "dignity and grace" and deserves "industry's praise during the remaining months of his tenure."

Good, Bad & Unknown: First the good news, Time Warner Cable subs didn't lose CBS O&Os. The bad? TWC customers are without **Journal Broadcast Group** stations, including Milwaukee **NBC** affil **WTMJ** and Green Bay's NBC station WGBA. Unlike CBS-TWC, the 2 sides don't appear to even be talking. Said TWC in a statement: "This is an over 200% increase for the same programming they deliver for free over the air; and many of their individual shows—both national and local—are available for free online." If this blackout continues into football season, there will be some cheesed off Packers fans. Also impacted: Omaha's KMTV, Palm Springs' KMIR and KPSE and Green Bay's WACY. The unknown? Whether TWC and CBS can work out a deal before Mon's new deadline. A short-term extension is generally thought to be a positive sign, but TWC is a wild card. It's proved time and time again that it's not afraid to lose networks. Hours before the extension was announced Wed, TWC was making noise about replacing CBS in the channel 2 slot in NY and L.A. Here's an interesting crinkle with that scenario: would TWC have to give 30-days notice before moving a channel into the new spot per FCC rules? (Recall, the FCC smacked it a few years ago for removing **NFL Net** in some **Adelphia** systems that it bought without notification) Maybe it could keep the channel in its old channel assignment as well as channel 2 for 30 days... Speaking of the FCC, NCTA took NAB to task for defending joint market agreements that let a broadcaster negotiate multiple retrans deals in a single market. The pending **Gannett-Belo** transaction "accentuates the importance of the Commission moving expeditiously to make clear that joint negotiation for retransmission consent by multiple broadcast stations in a particular market is impermissible," NCTA said. TWC, ACA and DirecTV have petitioned the FCC to deny the station Belo-Gannett station transfers. The proposed transfer would result in at least 1 market in the common ownership of 2 top-four rated stations—with the parties set to spin off 1 or more stations, but they will operate jointly per contractual agreements, NCTA said.

<u>Fox Sports 1</u>: Less than a month before the launch of **Fox Sports 1**, **Fox Sports** has lined up star athletes across the board for Fox Sports Live. Recruits include **ESPN** vet *Charissa Thompson*, **NBA** Hall of Famer *Gary Payton*, **NFL** stars *Donovan McNabb* and *Ephraim Salaam* and the previously announced *Andy Roddick*. In addition to the panel hosted by Thompson, *Jay Onrait* and *Dan O'Toole*, who joined Fox in May from Canadian net **TSN**'s "SportsCentre," will anchor the program. Meanwhile, the upcoming net might have something to do with *Keith Olbermann*'s return to ESPN. "I don't know if Keith Olbermann would be back if Fox Sports Live or Fox Sports 1 did not exist," according to *Scott Ackerson*, evp, studio production, Fox Sports. We're sure Olbermann's thank-you note is in the mail.

**Summer TCA:** The legacy of *James Gandolfini* continues at **HBO**. TCA critics wasted little time in questioning the net's chief Richard Plepler and programming head Michael Lombardo about HBO series "Criminal Justice," which was to be the return to episodic TV of Gandolfini. "I can't imagine us showing the pilot with James Gandolfini in it," Plepler told the critics. Critics also wanted to know whether HBO might go OTT. The execs said the existing distribution model is "the best at the moment." Lombardo and Plepler also said "The Newsroom" is outperforming expectations and very likely will return for a third season and that comedy "Veep" will feature Julia Louis-Dreyfus's Selena Mayer character running for President in 2016. -- Discovery Communications pres/CEO David Zaslav told critics the company's current primary focus is growing market share. It's "hyper-focused on our international business" across 220 countries and this year will spend over \$1.5 billion on content. **TLC** presented "Secret Princes" (premieres Oct 25), a docu-series in the net's expanding genre of romance that follows 4 wealthy princes from abroad in their search for love in the U.S. **Velocity**'s 4-part series "Patrick Dempsey: Racing Le Mans" (premieres Aug 28) follows the "Grey's Anatomy" star as he tackles one of the greatest endurance auto races in the world. **ID**'s "Surviving Evil" (Aug 28 premiere) profiles survivors of brutal attacks, including reenactments of the crimes and interviews with the victims who fought back and survived. Science Channel's "The Unexplained Files" (Aug 28 premiere) takes a look at unexplained occurences and investigates the mysteries behind each. **OWN**'s "Raising Whitley," which follows comedienne and actress Kym Whitley and her eclectic family and friends as they raise her adopted son Joshua, is back for more episodes in early 2014. The net also ordered the original docu-series "It's Prime's Time," (wt) featuring sports legend *Deion Sanders* and his family, debuting in 2014. -- Critics learned something about cheetahs from Kim Wolhunter, wildlife filmmaker of Discovery Channel's "Man, Cheetah, Wild," premiering Oct 3: "They would rather run away from something than confront it," he said. -- BBC America's touting "Doctor Who's" 50th anniversary and looming departure of star *Matt Smith*, who told critics "it's just the right time to leave." Producer *Marcus* 

### **BUSINESS & FINANCE**

Wilson said the net's "been cast wide" for Smith's replacement, who will be the 12th Doctor. Timed to coincide the Doctor's 50th anniversary, "An Adventure in Time and Space" (Nov premiere) tells the story of the first Doctor, actor William Hartnell (played by David Bradley). BBCA will premiere "Atlantis" in Nov with Jason (Jack Donnelly) washing up in an ancient land filled with Greek mythology characters. "Broadchurch" (Aug 7 premiere) is a present-day drama about a child who's found dead on the beach of a small resort town in Britain. Unlike some series, Broadchurch will reveal the boy's killer at the end of its 8-ep run. --"Community" head writer Dan Harmon and Justin Roiland are the co-creators of Adult Swim's "Rick and Morty" (fall premiere), which tracks an inventor grandfather and his less-than-brilliant grandson. -- At a date to be determined in Sept, **TV One** will morph its "Washington Watch" program into an hour-long, daily morning show "News One Now," hosted by Roland Martin. It will focus on issues of importance to the black community, a perspective absent on broadcast and cable, Martin said. [For more details from TCA, go to www.cablefax.com]

On the Hill: The House Communications subcmte passed 2 FCC reform proposals after bill sponsors, including the panel's chmn *Greg Walden* (R-OH), agreed to working with Democrats to address concerns on some provisions of the bills.

	CablaFAV	Deil	. Ctookwata	
	Capierax	-	y Stockwatc	;n
Company	07/25	1-Day	Company	07/2
	Close	Ch		Clos
BROADCASTER	S/DBS/MMDS		HARMONIC:	
	64.13	0.45	INTEL:	
DISH:	44.23	(0.56)	JDSU:	
	64.55		LEVEL 3:	
GE:	24.69	0.07	MICROSOFT:	
NEWS CORP:	30.39	(0.09)	RENTRAK:	
		, ,	SEACHANGE:	
MSOS			SONY:	
CABLEVISION:	18.73	0.03	SPRINT NEXTEL:	
	127.75		TIVO:	
	44.17		UNIVERSAL ELEC:	
	:42.17		VONAGE:	
	9.14		YAHOO:	
	L:80.38	` '		
	24.46		TELCOS	
	25.16		AT&T:	
	ABLE: 117.22		VERIZON:	
WASH POST:	536.20	2.76		
			MARKET INDICES	
PROGRAMMING			DOW:	
	S:68.44		NASDAQ:	
	52.49		S&P 500:	16
	2.86			
	85.08			
	A:26.41			
	60.04			
	ORP:51.42			
	31.72			
	72.00			
	23.17			
	62.71			
	6.10			
	73.39			
WWE:	10.87	0.07		
TEOLING! COY				
TECHNOLOGY	0.47	(0.00)		
	2.47			
	IT:2.11			
	38.62			
	77.53			
	38.39			
APPLE:	438.50 15.52	(2.01)		
	6.30			
	27.46			
	25.50			
	7.63			
	19.27			
	23.77			
	40.40			
GOOGLE:	887.70	(15.2)	!	

, olookiiai	<b>U</b>	
Company	07/25	1-Day
	Close	Ch
HARMONIC:	7.71	0.01
INTEL:		
JDSU:		
LEVEL 3:		
MICROSOFT:		
RENTRAK:		
SEACHANGE:	12.40	0.23
SONY:		
SPRINT NEXTEL:	5.82	0.05
TIVO:	11.47	0.09
UNIVERSAL ELEC:	31.46	0.13
VONAGE:	3.39	0.08
YAHOO:	28.27	0.43
TELCOS		
AT&T:		
VERIZON:	50.71	0.33
MARKET INDICES		
DOW:	1555.61	13.37
NASDAQ:		
S&P 500:		

## CableFAX

#### **Join our Social Networking Groups!**

Share ideas, connect with colleagues and be the first to hear about important industry events and deadlines.

www.cablefax.com



cablefax.com/facebook



cablefax.com/twitter



cablefax.com/linkedin

## PROGRAMMER'S PAGE Daym, Daym, Daym!

If you haven't seen Daymon"Daym"Patterson's enthusiastic fast food reviews on YouTube, you need to spend more time online. His Five Guys Burgers and Fries review ("you bite the fry, the fry bites back") grabbed the attention of **Reddit**. From there, it was remixed and autotuned by The Gregory Brothers into a catchy number with more than 15mln views, while the original has another 4mln hits. His reviews have more than 150K subs on YouTube. Travel Channel is among the fans, launching back-to-back eps of Patterson hosting "Best Daym Takeout" on Wed at 10pm. One difference between the YouTube show and Travel's series—the car. Patterson moves his reviews from the front seat of his compact Honda "studio" to a SUV more accommodating of his 6-ft-5-in, 390-pound frame. As the owner of a Mom Mobile with more than a few stale French fries and Goldfish crackers floating around the backseat, I'm always impressed that Daym never dribbles as much as a drop of ketchup. "I refuse to. I'm a stickler about my vehicle. Every week, I take it to get waxed and washed," Patterson told us. (He has a daughter who turns 1 this weekend. Get back to me in a couple years, Daym...) The biggest difference between the YouTube series, which will continue, and Travel's limited series is that Patterson ditches national fast food chains and travels to cities for takeaway spots appreciated by locals, crowning one the best. The debut ep has him in Chicago at Pequod's Pizza, Superdawg and Mr. Beef. How'd he start reviewing food from his car? It began with Burger King's French toast sticks two years ago. It ended up with more views than his normal vlogs. "I thought, 'People like watching me eat?"" Daym said laughing. Same thing happened with a **Dunkin Donuts** iced coffee review, and a YouTube star was born. Is there any food he won't try? Yes for YouTube, no for Travel. In fact, the 1st time he had oysters was when he ordered them from Acme Oyster House in ep 2. "There's going to be a lot of firsts, and it's great that individuals get to experience them with me." One thing's for sure: Travel has built-in social media for this series. - Amy Maclean

Reviews: "Our Nixon," Thurs, 9pm, CNN. It can be a difficult choice for a documentary maker to forego a narrator and let principals tell their story. In this absorbing film about Richard Nixon, that choice works brilliantly. The doc features home movies taken by principals: presidential deputy Dwight Chapin; White House chief of staff H.R. Haldeman; and John Ehrlichman, Nixon's domestic affairs adviser. The 500 recently-released reels provide a human quality, although recognizing faces and events can be tough without a narrator. The real stars are Nixon's taped phone calls, which put you in the Oval Office, and archival news footage and interviews, woven together beautifully. This material forms an intimate look at an iconic, infamous presidency. -- "The Writers' Room," premiere, Mon, 10pm, Sundance Channel. A Sundance co-prod with "Entertainment Weekly," the series features showrunners, writers and actors dishing dope about their shows' origins, characters, plots and creative processes. We never visit the room itself, though. Host Jim Rash mixes kibitzing and investigating, which makes the show semi-serious and will please some and dismay others. Up first: "Breaking Bad." -- "Inside the American Mob," premiere, Sun, 9pm, Nat Geo. The early highlight of this well-done 6-part history of the Mafia is ep 2 (10pm), where the significance of FBI agent Joe Pistone (aka Donnie Brasco) is discussed. - Seth Arenstein

(7/15/13-7/21/13)  Mon-Sun Prime  1 DSNY 2.1 2094  2 USA 2.0 1966  3 TNT 1.8 1729  4 HIST 1.5 1465  5 ESPN 1.4 1407  5 FOXN 1.4 1369  7 TBSC 1.3 1342  8 HGTV 1.1 1072  8 A&E 1.1 1068  10 ADSM 0.9 898  10 DISC 0.9 856  10 AMC 0.9 847  10 FAM 0.9 845  10 DSE 0.9 63  15 FX 0.8 820  15 TLC 0.8 818  15 LIFE 0.8 812  15 SYFY 0.8 807  15 FOOD 0.8 798  15 NAN 0.8 743  21 SPK 0.7 652  21 BRAV 0.7 640  21 HALL 0.7 625  21 D 0.7 572  25 MTV 0.6 614  25 CMDY 0.6 594  25 TRU 0.6 579  25 TVLD 0.6 579  25 TVLD 0.6 578  25 CNN 0.6 548  25 APL 0.6 533  25 MSNB 0.6 529  25 LMN 0.6 489  25 DSJR 0.6 351  35 VH1 0.5 524  35 BIO 0.5 322  40 TRAV 0.4 335  NGC 0.5 395  NKJR 0.5 354  35 BIO 0.5 322  40 TRAV 0.4 335  NGC 0.5 395  NKJR 0.5 354  35 BIO 0.5 322  40 TRAV 0.4 335  40 OWN 0.4 332  40 OXYG 0.4 289  40 H2 0.4 257  44 HLN 0.3 339  44 WE 0.3 268	Basic Cable Rankings						
1 DSNY 2.1 2094 2 USA 2.0 1966 3 TNT 1.8 1729 4 HIST 1.5 1465 5 ESPN 1.4 1407 5 FOXN 1.4 1369 7 TBSC 1.3 1342 8 HGTV 1.1 1072 8 A&E 1.1 1068 10 ADSM 0.9 898 10 DISC 0.9 856 10 AMC 0.9 847 10 FAM 0.9 845 10 DSE 0.9 63 15 FX 0.8 820 15 TLC 0.8 818 15 LIFE 0.8 812 15 SYFY 0.8 807 15 FOOD 0.8 798 15 NAN 0.8 743 21 SPK 0.7 652 21 BRAV 0.7 640 21 HALL 0.7 625 21 ID 0.7 572 25 MTV 0.6 614 25 CMDY 0.6 594 25 TRU 0.6 579 25 TVLD 0.6 578 25 CNN 0.6 548 25 APL 0.6 533 25 MSNB 0.6 529 25 LMN 0.6 489 25 DSJR 0.6 351 35 NGC 0.5 335 35 NGC 0.5 395 35 NGC 0.5 322 40 TRAV 0.4 332 40 OXYG 0.4 289 40 H2 0.4 257 44 HLN 0.3 339 44 WE 0.3 268	_						
1 DSNY 2.1 2094 2 USA 2.0 1966 3 TNT 1.8 1729 4 HIST 1.5 1465 5 ESPN 1.4 1407 5 FOXN 1.4 1369 7 TBSC 1.3 1342 8 HGTV 1.1 1072 8 A&E 1.1 1068 10 ADSM 0.9 898 10 DISC 0.9 856 10 AMC 0.9 847 10 FAM 0.9 845 10 DSE 0.9 63 15 FX 0.8 820 15 TLC 0.8 818 15 LIFE 0.8 812 15 SYFY 0.8 807 15 FOOD 0.8 798 15 NAN 0.8 743 21 SPK 0.7 652 21 BRAV 0.7 640 21 HALL 0.7 625 21 ID 0.7 572 25 MTV 0.6 614 25 CMDY 0.6 594 25 TRU 0.6 579 25 TVLD 0.6 578 25 CNN 0.6 548 25 APL 0.6 533 25 MSNB 0.6 529 25 LMN 0.6 489 25 DSJR 0.6 351 35 NGC 0.5 335 35 NGC 0.5 395 35 NGC 0.5 322 40 TRAV 0.4 332 40 OXYG 0.4 289 40 H2 0.4 257 44 HLN 0.3 339 44 WE 0.3 268	` '						
2 USA 2.0 1966 3 TNT 1.8 1729 4 HIST 1.5 1465 5 ESPN 1.4 1407 5 FOXN 1.4 1369 7 TBSC 1.3 1342 8 HGTV 1.1 1072 8 A&E 1.1 1068 10 ADSM 0.9 898 10 DISC 0.9 856 10 AMC 0.9 847 10 FAM 0.9 845 10 DSE 0.9 63 15 FX 0.8 820 15 TLC 0.8 818 15 LIFE 0.8 812 15 SYFY 0.8 807 15 FOOD 0.8 798 15 SYFY 0.8 807 15 FOOD 0.8 798 15 NAN 0.8 743 21 SPK 0.7 652 21 BRAV 0.7 640 21 HALL 0.7 625 21 ID 0.7 572 25 MTV 0.6 614 25 CMDY 0.6 594 25 TRU 0.6 579 25 TVLD 0.6 579 25 TVLD 0.6 578 25 CNN 0.6 548 25 APL 0.6 533 25 MSNB 0.6 529 25 LMN 0.6 489 25 DSJR 0.6 351 35 NGC 0.5 335 35 NGC 0.5 395 35 NGC 0.5 395 35 NKJR 0.5 354 35 BIO 0.5 322 40 TRAV 0.4 335 40 OWN 0.4 332 40 OXYG 0.4 289 40 H2 0.4 257 44 HLN 0.3 339 44 WE 0.3 268	1						
3 TNT 1.8 1729 4 HIST 1.5 1465 5 ESPN 1.4 1407 5 FOXN 1.4 1369 7 TBSC 1.3 1342 8 HGTV 1.1 1072 8 A&E 1.1 1068 10 ADSM 0.9 898 10 DISC 0.9 856 10 AMC 0.9 847 10 FAM 0.9 845 10 DSE 0.9 63 15 FX 0.8 820 15 TLC 0.8 818 15 LIFE 0.8 812 15 SYFY 0.8 807 15 FOOD 0.8 798 15 NAN 0.8 743 21 SPK 0.7 652 21 BRAV 0.7 640 21 HALL 0.7 625 21 ID 0.7 572 25 MTV 0.6 614 25 CMDY 0.6 594 25 TRU 0.6 579 25 TVLD 0.6 579 25 TVLD 0.6 578 25 CNN 0.6 548 25 APL 0.6 533 25 MSNB 0.6 529 25 LMN 0.6 489 25 DSJR 0.6 351 35 NGC 0.5 395 35 NGC 0.5 395 35 NKJR 0.5 354 35 BIO 0.5 322 40 TRAV 0.4 335 40 OWN 0.4 332 40 OXYG 0.4 289 40 H2 0.4 257 44 HLN 0.3 339 44 WE 0.3 268	2	USA		1966			
5         ESPN         1.4         1407           5         FOXN         1.4         1369           7         TBSC         1.3         1342           8         HGTV         1.1         1072           8         A&E         1.1         1068           10         ADSM         0.9         898           10         DISC         0.9         856           10         AMC         0.9         847           10         FAM         0.9         845           10         DSE         0.9         63           15         FX         0.8         820           15         FX         0.8         820           15         FX         0.8         812           15         FX         0.8         807           15         FX         0.8         807           15         FX         0.8         807	3	TNT	1.8	1729			
5         FOXN         1.4         1369           7         TBSC         1.3         1342           8         HGTV         1.1         1072           8         A&E         1.1         1068           10         ADSM         0.9         898           10         DISC         0.9         856           10         AMC         0.9         847           10         FAM         0.9         845           10         DSE         0.9         63           15         FX         0.8         820           15         FX         0.8         812           15         FX         0.8         807           15         FX         0.8         807           15         FX         0.8         807           15         FX         0.8         807	4	HIST	1.5	1465			
7 TBSC 1.3 1342 8 HGTV 1.1 1072 8 A&E 1.1 1068 10 ADSM 0.9 898 10 DISC 0.9 856 10 AMC 0.9 847 10 FAM 0.9 845 10 DSE 0.9 63 15 FX 0.8 820 15 TLC 0.8 818 15 LIFE 0.8 812 15 SYFY 0.8 807 15 FOOD 0.8 798 15 NAN 0.8 743 21 SPK 0.7 652 21 BRAV 0.7 640 21 HALL 0.7 625 21 ID 0.7 572 21 BRAV 0.7 640 25 CMDY 0.6 614 25 CMDY 0.6 594 25 TRU 0.6 579 25 BET 0.6 579 25 TVLD 0.6 578 25 CNN 0.6 548 25 APL 0.6 533 25 MSNB 0.6 529 25 LMN 0.6 489 25 DSJR 0.6 351 35 VH1 0.5 524 35 BIO 0.5 322 40 TRAV 0.4 335 40 OWN 0.4 332 40 OXYG 0.4 289 40 H2 0.4 257 44 HLN 0.3 339 44 WE 0.3 268	5	ESPN	1.4	1407			
8	5	FOXN	1.4	1369			
8	7	TBSC	1.3	1342			
10       ADSM       0.9       898         10       DISC       0.9       856         10       AMC       0.9       847         10       FAM       0.9       845         10       DSE       0.9       63         15       FX       0.8       820         15       FX       0.8       812         15       TLC       0.8       812         15       SYFY       0.8       807         15       FOOD       0.8       798         15       FOOD       0.8       798         15       FOOD       0.8       798         15       NAN       0.8       743         21       SPK       0.7       652         21       BRAV       0.7       640         21       HALL       0.7       625         21       ID       0.7       572         25       MTV       0.6       614         25       CMDY       0.6       579         25       TRU       0.6       579         25       TVLD       0.6       578         25       CNN <t< td=""><td>8</td><td>HGTV</td><td>1.1</td><td>1072</td></t<>	8	HGTV	1.1	1072			
10         DISC         0.9         856           10         AMC         0.9         847           10         FAM         0.9         845           10         DSE         0.9         63           15         FX         0.8         820           15         FX         0.8         812           15         TLC         0.8         812           15         SYFY         0.8         807           15         FOOD         0.8         798           15         NAN         0.8         743           21         SPK         0.7         652           21         BRAV         0.7         640           21         HALL         0.7         625           21         ID         0.7         572           25         MTV         0.6         614           25         CMDY         0.6         594           25         TRU         0.6         579           25         TVLD         0.6         578           25         CNN         0.6         548           25         APL         0.6         533	8	A&E	1.1	1068			
10       AMC       0.9       847         10       FAM       0.9       845         10       DSE       0.9       63         15       FX       0.8       820         15       TLC       0.8       818         15       LIFE       0.8       812         15       SYFY       0.8       807         15       FOOD       0.8       798         15       NAN       0.8       743         21       SPK       0.7       652         21       BRAV       0.7       640         21       HALL       0.7       625         21       ID       0.7       572         25       MTV       0.6       614         25       CMDY       0.6       594         25       TRU       0.6       579         25       BET       0.6       579         25       TVLD       0.6       578         25       CNN       0.6       548         25       APL       0.6       533         25       MSNB       0.6       529         25       MSNB <t< td=""><td>10</td><td>ADSM</td><td>0.9</td><td>898</td></t<>	10	ADSM	0.9	898			
10       FAM       0.9       845         10       DSE       0.9       63         15       FX       0.8       820         15       FX       0.8       818         15       TLC       0.8       818         15       LIFE       0.8       807         15       FOOD       0.8       798         15       FOOD       0.8       743         21       SPK       0.7       652         21       BRAV       0.7       640         21       HALL       0.7       625         21       ID       0.7       572         25       MTV       0.6       614         25       CMDY       0.6       594         25       TRU       0.6       579         25       TVLD       0.6       578         25       TVLD       0.6       578         25       TVLD       0.6       578         25       MSNB       0.6       529         25       MSNB       0.6       529         25       MSNB       0.6       529         25       MSNB	10			856			
10 DSE 0.9 63 15 FX 0.8 820 15 TLC 0.8 818 15 LIFE 0.8 812 15 SYFY 0.8 807 15 FOOD 0.8 798 15 NAN 0.8 743 21 SPK 0.7 652 21 BRAV 0.7 640 21 HALL 0.7 625 21 ID 0.7 572 25 MTV 0.6 614 25 CMDY 0.6 594 25 TRU 0.6 579 25 BET 0.6 579 25 BET 0.6 579 25 TVLD 0.6 578 25 CNN 0.6 548 25 APL 0.6 533 25 MSNB 0.6 529 25 LMN 0.6 489 25 DSJR 0.6 351 35 VH1 0.5 524 35 EN 0.5 354 35 NGC 0.5 395 35 NKJR 0.5 354 35 BIO 0.5 322 40 TRAV 0.4 335 40 OWN 0.4 332 40 OXYG 0.4 289 40 H2 0.4 257 44 HLN 0.3 339 44 WE 0.3 268	10	AMC	0.9	847			
15 FX 0.8 820 15 TLC 0.8 818 15 LIFE 0.8 812 15 SYFY 0.8 807 15 FOOD 0.8 798 15 NAN 0.8 743 21 SPK 0.7 652 21 BRAV 0.7 640 21 HALL 0.7 625 21 ID 0.7 572 25 MTV 0.6 614 25 CMDY 0.6 594 25 TRU 0.6 579 25 BET 0.6 579 25 BET 0.6 579 25 TVLD 0.6 578 25 CNN 0.6 548 25 APL 0.6 533 25 MSNB 0.6 529 25 LMN 0.6 489 25 DSJR 0.6 351 35 VH1 0.5 524 35 EN 0.5 450 35 NGC 0.5 395 35 NKJR 0.5 354 35 BIO 0.5 322 40 TRAV 0.4 335 40 OWN 0.4 332 40 OXYG 0.4 289 40 H2 0.4 257 44 HLN 0.3 339 44 WE 0.3 268	10	FAM	0.9	845			
15 TLC 0.8 818 15 LIFE 0.8 812 15 SYFY 0.8 807 15 FOOD 0.8 798 15 NAN 0.8 743 21 SPK 0.7 652 21 BRAV 0.7 640 21 HALL 0.7 625 21 ID 0.7 572 25 MTV 0.6 614 25 CMDY 0.6 594 25 TRU 0.6 579 25 BET 0.6 579 25 BET 0.6 579 25 TVLD 0.6 578 25 CNN 0.6 548 25 APL 0.6 533 25 MSNB 0.6 529 25 LMN 0.6 489 25 DSJR 0.6 351 35 VH1 0.5 524 35 EN 0.5 450 35 NGC 0.5 395 35 NKJR 0.5 354 35 BIO 0.5 322 40 TRAV 0.4 335 40 OWN 0.4 332 40 OXYG 0.4 289 40 H2 0.4 257 44 HLN 0.3 339 44 WE 0.3 268	10		0.9	63			
15 LIFE 0.8 812 15 SYFY 0.8 807 15 FOOD 0.8 798 15 NAN 0.8 743 21 SPK 0.7 652 21 BRAV 0.7 640 21 HALL 0.7 625 21 ID 0.7 572 25 MTV 0.6 614 25 CMDY 0.6 594 25 TRU 0.6 579 25 BET 0.6 579 25 BET 0.6 579 25 TVLD 0.6 578 25 CNN 0.6 548 25 APL 0.6 533 25 MSNB 0.6 529 25 LMN 0.6 489 25 DSJR 0.6 351 35 VH1 0.5 524 35 EN 0.5 354 35 NGC 0.5 395 35 NKJR 0.5 354 35 BIO 0.5 322 40 TRAV 0.4 335 40 OXYG 0.4 289 40 H2 0.4 257 44 HLN 0.3 339 44 WE 0.3 268	15		0.8	820			
15 SYFY 0.8 807 15 FOOD 0.8 798 15 NAN 0.8 743 21 SPK 0.7 652 21 BRAV 0.7 640 21 HALL 0.7 625 21 ID 0.7 572 25 MTV 0.6 614 25 CMDY 0.6 594 25 TRU 0.6 579 25 BET 0.6 579 25 TVLD 0.6 578 25 CNN 0.6 548 25 APL 0.6 533 25 MSNB 0.6 529 25 LMN 0.6 489 25 DSJR 0.6 351 35 VH1 0.5 524 35 EN 0.5 354 35 NGC 0.5 395 35 NKJR 0.5 354 35 BIO 0.5 322 40 TRAV 0.4 335 40 OWN 0.4 332 40 OXYG 0.4 289 40 H2 0.4 257 44 HLN 0.3 339 44 WE 0.3 268	15			818			
15 FOOD 0.8 798 15 NAN 0.8 743 21 SPK 0.7 652 21 BRAV 0.7 640 21 HALL 0.7 625 21 ID 0.7 572 25 MTV 0.6 614 25 CMDY 0.6 594 25 TRU 0.6 579 25 BET 0.6 579 25 TVLD 0.6 578 25 CNN 0.6 548 25 APL 0.6 533 25 MSNB 0.6 529 25 LMN 0.6 489 25 DSJR 0.6 351 35 VH1 0.5 524 35 EN 0.5 450 35 NGC 0.5 395 35 NKJR 0.5 354 35 BIO 0.5 322 40 TRAV 0.4 335 40 OWN 0.4 332 40 OXYG 0.4 289 40 H2 0.4 257 44 HLN 0.3 339 44 WE 0.3 268				812			
15 NAN 0.8 743 21 SPK 0.7 652 21 BRAV 0.7 640 21 HALL 0.7 625 21 ID 0.7 572 25 MTV 0.6 614 25 CMDY 0.6 594 25 TRU 0.6 579 25 BET 0.6 579 25 TVLD 0.6 578 25 CNN 0.6 548 25 APL 0.6 533 25 MSNB 0.6 529 25 LMN 0.6 489 25 DSJR 0.6 351 35 VH1 0.5 524 35 EN 0.5 351 35 NGC 0.5 395 35 NKJR 0.5 354 35 BIO 0.5 322 40 TRAV 0.4 335 40 OWN 0.4 332 40 OXYG 0.4 289 40 H2 0.4 257 44 HLN 0.3 339 44 WE 0.3 268		SYFY					
21 SPK 0.7 652 21 BRAV 0.7 640 21 HALL 0.7 625 21 ID 0.7 572 25 MTV 0.6 614 25 CMDY 0.6 594 25 TRU 0.6 579 25 BET 0.6 579 25 TVLD 0.6 578 25 CNN 0.6 548 25 APL 0.6 533 25 MSNB 0.6 529 25 LMN 0.6 489 25 DSJR 0.6 351 35 VH1 0.5 524 35 EN 0.5 450 35 NGC 0.5 395 35 NKJR 0.5 354 35 BIO 0.5 322 40 TRAV 0.4 335 40 OWN 0.4 332 40 OXYG 0.4 289 40 H2 0.4 257 44 HLN 0.3 339 44 WE 0.3 268		FOOD		798			
21       BRAV       0.7       640         21       HALL       0.7       625         21       ID       0.7       572         25       MTV       0.6       614         25       CMDY       0.6       594         25       TRU       0.6       579         25       BET       0.6       578         25       CNN       0.6       548         25       APL       0.6       533         25       MSNB       0.6       529         25       LMN       0.6       489         25       DSJR       0.6       351         35       VH1       0.5       524         35       NGC       0.5       395         35       NKJR       0.5       354         35       BIO       0.5       322         40       TRAV       0.4       335         40       OWN       0.4       332         40       OXYG       0.4       289         40       H2       0.4       257         44       HLN       0.3       339         44       WE <td< td=""><td>15</td><td>NAN</td><td></td><td>743</td></td<>	15	NAN		743			
21       HALL       0.7       625         21       ID       0.7       572         25       MTV       0.6       614         25       CMDY       0.6       594         25       TRU       0.6       579         25       TVLD       0.6       578         25       CNN       0.6       548         25       APL       0.6       533         25       MSNB       0.6       529         25       LMN       0.6       489         25       DSJR       0.6       351         35       VH1       0.5       524         35       EN       0.5       450         35       NGC       0.5       395         35       NKJR       0.5       324         35       BIO       0.5       322         40       TRAV       0.4       335         40       OWN       0.4       332         40       OXYG       0.4       289         40       H2       0.4       257         44       HLN       0.3       339         44       WE		SPK		652			
21       ID       0.7       572         25       MTV       0.6       614         25       CMDY       0.6       594         25       TRU       0.6       579         25       BET       0.6       578         25       CNN       0.6       548         25       APL       0.6       533         25       MSNB       0.6       529         25       LMN       0.6       489         25       DSJR       0.6       351         35       VH1       0.5       524         35       EN       0.5       450         35       NGC       0.5       395         35       NKJR       0.5       354         35       BIO       0.5       322         40       TRAV       0.4       335         40       OWN       0.4       332         40       OXYG       0.4       289         40       H2       0.4       257         44       HLN       0.3       339         44       WE       0.3       268							
25 MTV 0.6 614 25 CMDY 0.6 594 25 TRU 0.6 579 25 BET 0.6 579 25 TVLD 0.6 578 25 CNN 0.6 548 25 APL 0.6 533 25 MSNB 0.6 529 25 LMN 0.6 489 25 DSJR 0.6 351 35 VH1 0.5 524 35 EN 0.5 450 35 NGC 0.5 395 35 NKJR 0.5 354 35 BIO 0.5 322 40 TRAV 0.4 335 40 OXYG 0.4 289 40 H2 0.4 257 44 HLN 0.3 339 44 WE 0.3 268							
25 CMDY 0.6 594 25 TRU 0.6 579 25 BET 0.6 579 25 TVLD 0.6 578 25 CNN 0.6 548 25 APL 0.6 533 25 MSNB 0.6 529 25 LMN 0.6 489 25 DSJR 0.6 351 35 VH1 0.5 524 35 EN 0.5 450 35 NGC 0.5 395 35 NKJR 0.5 354 35 BIO 0.5 322 40 TRAV 0.4 335 40 OWN 0.4 332 40 OXYG 0.4 289 40 H2 0.4 257 44 HLN 0.3 339 44 WE 0.3 268							
25 TRU 0.6 579 25 BET 0.6 579 25 TVLD 0.6 578 25 CNN 0.6 548 25 APL 0.6 533 25 MSNB 0.6 529 25 LMN 0.6 489 25 DSJR 0.6 351 35 VH1 0.5 524 35 EN 0.5 450 35 NGC 0.5 395 35 NKJR 0.5 354 35 BIO 0.5 322 40 TRAV 0.4 335 40 OWN 0.4 332 40 OXYG 0.4 289 40 H2 0.4 257 44 HLN 0.3 339 44 WE 0.3 268							
25 BET 0.6 579 25 TVLD 0.6 578 25 CNN 0.6 548 25 APL 0.6 533 25 MSNB 0.6 529 25 LMN 0.6 489 25 DSJR 0.6 351 35 VH1 0.5 524 35 EN 0.5 450 35 NGC 0.5 395 35 NKJR 0.5 354 35 BIO 0.5 322 40 TRAV 0.4 335 40 OWN 0.4 332 40 OXYG 0.4 289 40 H2 0.4 257 44 HLN 0.3 339 44 WE 0.3 268							
25 TVLD 0.6 578 25 CNN 0.6 548 25 APL 0.6 533 25 MSNB 0.6 529 25 LMN 0.6 489 25 DSJR 0.6 351 35 VH1 0.5 524 35 EN 0.5 450 35 NGC 0.5 395 35 NKJR 0.5 354 35 BIO 0.5 322 40 TRAV 0.4 335 40 OWN 0.4 332 40 OXYG 0.4 289 40 H2 0.4 257 44 HLN 0.3 339 44 WE 0.3 268							
25 CNN 0.6 548 25 APL 0.6 533 25 MSNB 0.6 529 25 LMN 0.6 489 25 DSJR 0.6 351 35 VH1 0.5 524 35 EN 0.5 450 35 NGC 0.5 395 35 NKJR 0.5 354 35 BIO 0.5 322 40 TRAV 0.4 335 40 OWN 0.4 332 40 OXYG 0.4 289 40 H2 0.4 257 44 HLN 0.3 339 44 WE 0.3 268							
25 APL 0.6 533 25 MSNB 0.6 529 25 LMN 0.6 489 25 DSJR 0.6 351 35 VH1 0.5 524 35 EN 0.5 450 35 NGC 0.5 395 35 NKJR 0.5 354 35 BIO 0.5 322 40 TRAV 0.4 335 40 OWN 0.4 332 40 OXYG 0.4 289 40 H2 0.4 257 44 HLN 0.3 339 44 WE 0.3 268							
25 MSNB 0.6 529 25 LMN 0.6 489 25 DSJR 0.6 351 35 VH1 0.5 524 35 EN 0.5 450 35 NGC 0.5 395 35 NKJR 0.5 354 35 BIO 0.5 322 40 TRAV 0.4 335 40 OWN 0.4 332 40 OXYG 0.4 289 40 H2 0.4 257 44 HLN 0.3 339 44 WE 0.3 268		-					
25 LMN 0.6 489 25 DSJR 0.6 351 35 VH1 0.5 524 35 EN 0.5 450 35 NGC 0.5 395 35 NKJR 0.5 354 35 BIO 0.5 322 40 TRAV 0.4 335 40 OWN 0.4 332 40 OXYG 0.4 289 40 H2 0.4 257 44 HLN 0.3 339 44 WE 0.3 268							
25 DSJR 0.6 351 35 VH1 0.5 524 35 EN 0.5 450 35 NGC 0.5 395 35 NKJR 0.5 354 35 BIO 0.5 322 40 TRAV 0.4 335 40 OWN 0.4 332 40 OXYG 0.4 289 40 H2 0.4 257 44 HLN 0.3 339 44 WE 0.3 268							
35 VH1 0.5 524 35 EN 0.5 450 35 NGC 0.5 395 35 NKJR 0.5 354 35 BIO 0.5 322 40 TRAV 0.4 335 40 OWN 0.4 332 40 OXYG 0.4 289 40 H2 0.4 257 44 HLN 0.3 339 44 WE 0.3 268							
35 EN 0.5 450 35 NGC 0.5 395 35 NKJR 0.5 354 35 BIO 0.5 322 40 TRAV 0.4 335 40 OWN 0.4 332 40 OXYG 0.4 289 40 H2 0.4 257 44 HLN 0.3 339 44 WE 0.3 268							
35 NGC 0.5 395 35 NKJR 0.5 354 35 BIO 0.5 322 40 TRAV 0.4 335 40 OWN 0.4 332 40 OXYG 0.4 289 40 H2 0.4 257 44 HLN 0.3 339 44 WE 0.3 268							
35 NKJR 0.5 354 35 BIO 0.5 322 40 TRAV 0.4 335 40 OWN 0.4 332 40 OXYG 0.4 289 40 H2 0.4 257 44 HLN 0.3 339 44 WE 0.3 268							
35 BIO 0.5 322 40 TRAV 0.4 335 40 OWN 0.4 332 40 OXYG 0.4 289 40 H2 0.4 257 44 HLN 0.3 339 44 WE 0.3 268							
40     TRAV     0.4     335       40     OWN     0.4     332       40     OXYG     0.4     289       40     H2     0.4     257       44     HLN     0.3     339       44     WE     0.3     268							
40     OWN     0.4     332       40     OXYG     0.4     289       40     H2     0.4     257       44     HLN     0.3     339       44     WE     0.3     268				_			
40     OXYG     0.4     289       40     H2     0.4     257       44     HLN     0.3     339       44     WE     0.3     268							
40 H2 0.4 257 44 HLN 0.3 339 44 WE 0.3 268							
44 HLN 0.3 339 44 WE 0.3 268	-						
44 WE 0.3 268							
44 GSN 0.3 259 *Nielsen data supplied by ABC/Disney	44 *Nio	GSN	0.3	259			
weisen uata supplied by ADC/DISTIEY							



#### CableFAX TV Innovation Summit

Monetizing Apps, TVE and Social TV

Tuesday, September 24, 2013

The Yale Club, NYC

Join us in NYC to discuss the opportunities and challenges associated with television's new multi-screen dynamic. This TV Summit will tell you everything you need to know about TV Everywhere, Social TV, 2nd Screen Apps and how to successfully converge them into your business strategy.