4 Pages Today

# CableFAX Daily

Friday — April 27, 2007

What the Industry Reads First

Volume 18 / No. 082

Andrea, Get Your Gun: Lifetime's New 'Straight Shooter' Is In the Saddle

Just like her predecessor did 2 years ago in San Francisco, Andrea Wong will use next month's Cable Show to introduce herself to the industry as Lifetime's new pres/CEO. Merely a day after Betty Cohen's resignation was announced, Disney and Hearst said the new chief would be ABC darling/reality programming head Wong, who helped usher in "The Bachelor" and "Dancing with the Stars" at the alphabet net. "A lot happened yesterday to get me where I am today," Wong told Cfax about the guick turnaround, which had leaked out well before the announcement. By lunch time Wed, she had already met briefly with senior execs and was still making her way around Lifetime's NYC office to say hello to employees. Fresh on the gig, she was relatively mum on plans for the net. As for reports that Lifetime programming honcho Susanne Daniels would be stepping down, Wong said she hopes not. "She's terrific. I think we're lucky to have her," she said. She also praised the net's new programming slate, which includes 3 new Sun night originals. "I don't expect any immediate changes right now," she said. Wong was also silent on plans to reverse the Lifetime's slipping ratings and revenue, saying she had received no specific mandates, such as returning the net to its former #1 ratings status. "Number 6 is pretty good in a 70-channel environment," she said, noting that of course everyone strives for ratings gains. Wong, who has a BA in electrical engineering from MIT and an MBA from Stanford, said she wants to "ensure that Lifetime as a brand is everywhere that women could possibly be." Sounds a bit like the net's "Television for Women" slogan that Cohen retired last year. Disney/ABC's Anne Sweeney described Wong as a "straight shooter who is smart enough to know which challenges to undertake and fearless enough to see them through." Sounds like change is a comin'.

#### Still Swinging: Comcast Matches AT&T With Stellar Quarter

Comcast fought back gamely Thurs, effectively counterpunching AT&T's left earnings hook sustained earlier this week with a haymaker of its own. The top MSO's power again shone through in 1Q, with cable increases in rev (12% to \$7bln), operating cash flow (14% to \$2.8bln) and net RGU adds (+63% to 1.8mln), the largest RGU growth in the MSO's history and the 3rd consecutive Q of record-setting additions. "I think we have strength across all fronts... momentum is fantastic," said chmn/CEO *Brian Roberts*. "The triple play really is changing the company. It's the gift that keeps on giving." Comcast added 75K basic (+49%), 644K digital (+82%), 563K HSD (+10%) and 571K digital voice (2.4mln total) subs. Digital video penetration sits at 55% (13.2mln total) and should hit 60% by year's end, said evp/CFO *John Alchin*. 38% of digital subs take either HD or DVR services, he said. Digital sub accretion will expand further through 2Q before slowing later this year, said COO *Steve Burke*, as Comcast continues its aggressive push of advanced set tops ahead of the July 1 date requiring separable security in boxes. As for phone, 7% penetration characterizes a footprint that grew 9% in the Q to 35mln households. Burke based a bullish phone outlook on data from Boston, where penetration is 12% and "shows no signs of slowing down." Yet even in light of these stellar video and

# A WORD OF THANKS.

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GSN Get in the Game



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CABLEFAX DAILY (ISSN 1069-6644) is published daily by Access Intelligence, LLC • www.cablefax.com • fax:301/738-8453 • Editor-in-Chief: Amy Maclean, 301/354-1760, amaclean@accessintel.com• Exec Editor, Michael Grebb, 301/354-1790, mgrebb@accessintel.com • Assoc Editor, Chad Heiges, 301/354-1828,cheiges@accessintel.com • Asst VP, Ed Director,Seth Arenstein, 301/354-1782, sarenstein@accessintel.com • Associate Publisher: Amy Abbey, 301/354-1783, aabbey@accessintel.com • Marketer: Doreen Price,301/354-1793,dprice@accessintel.com • Marketing Director: Carol Bray, 301/354-1763, cbray@accessintel.com • Prod: Joann Fato, cdaily@accessintel.com • Scott Gentry/VP and Group Publisher • Online Publisher, Alison Johns, 212/621.4642 • Paul Maxwell/Columnist. Subs/Client Services: 301/354-2101, fax 301/309-3847 • Group Subs: Angela Gardner, 757/531-1369, cfaxgroupsub@accessintel.com

VoIP metrics, Burke maintained that the HSD segment benefited most from bundled services. "The triple play has been like a booster rocket to our high speed business," he said, noting that the segment had peaked 2-3 years ago before delivering more subs than the previous year in each of the last 5 quarters. Still, the HSD adds, more than half of which came from former DSL subs, were behind the 691K posted by AT&T. The integration of acquired systems is ahead of schedule, at 80% completion, although HSD and phone expansion has fared less well in the acquired markets, said Burke. A 3% decrease in ad rev to \$313mln "was the lone weak spot," wrote **Sanford Bernstein**, which nonetheless said, in a nod to earlier comments from Roberts, that Comcast's "business is, indeed, on fire."

While You Were Watching 'Idol': The FCC finally got around to meeting late Wed night, voting 5-0 to approve a rule-making that would let must-carry stations elect analog and digital carriage after the '09 DTV transition if a cable system isn't completely digital. As expected, NCTA dissed the proposal, which it will work hard to change over the next few months. Cable says it'll make sure every sub can see the stations and thus doesn't need a govt mandate. The good news for the industry is that some of the commissioners, including Robert McDowell and Jonathan Adelstein, objected to making premature conclusions. "I think all proposals should be on the table," Adelstein said, expressing concern over limiting cable ops to dual carriage or deploying expensive set-tops, particularly when the Media Bureau has rejected waiver requests that would let operators deploy low-cost digital boxes after July 1. The FCC also said stations' HD signals must be sent to cable homes in that format. The meeting wrapped up just before 8:45pm, giving Kevin Martin time to catch the end of Wed night's 2-hour "American Idol" (wonder if Jack Black's dance moves were deemed family-friendly?).

**Shocker:** There was little surprise that the **FCC**'s TV violence report to Congress, released late Wed night, wound up being another attempt to force a la carte on cable. After all, leaks from the report have trickled out of the Commission since Jan, with FCC chmn *Kevin Martin* even chatting up the report to the *Washington Post* earlier this week. So, get ready for cable to once again drag out all its arguments against mandating per channel packages. The **Alliance for Diversity in Programming**, chaired by **TV One** and **Sí TV**'s CEOs, is already speaking out against the report's a la carte recommendations. Some of the report's key findings include: blocking controls aren't available on a "sufficient number" of cable-connected TV sets to be considered effective; viewer initiated-blocking and ratings systems may not fully protect children; and multichannel providers could provide greater choice in how subs purchase programming so that they could avoid violent fare.

<u>VOD</u>: Comcast is actively talking to movie studios in hopes of adding a 3rd market to the VOD day & date trials in Denver and Pittsburgh, which have proven to be "incremental, not cannibalistic," said Comcast COO *Steve Burke*. "The increase in purchasing of movies is very substantial, and that increase would translate to a substantial increase in studio revenue from pay-per-view, and obviously our business would increase substantially as well," he said.

On the Hill: With all this talk about the need for legislating a national broadband policy, here's a broadband bill the cable industry can actually get behind. Reps Stephanie Herseth Sandlin (D-SD) and Jerry Moran (R-KS) introduced legislation Thurs to reform the USDA's RUS Broadband Loan Program, which cable complains has strayed from Congress' intention of providing loans to broadband providers in unserved rural areas. Under the bill, the total cost of a project for rural areas where 50% or more of HHs are unserved would be eligible for a loan. If less than 50% are unserved, the loan would only cover the costs associated with offering service to homes with no access.



### **BUSINESS & FINANCE**

Longhorns Lassoed: ESPN and the Big 12 Conference reached a multiplatform distribution agreement that runs through '15-'16, and includes an increased schedule on ESPNU for conference schools such as Texas, Oklahoma and Nebraska. Big 12 cmsr Kevin Weiberg said the conference "studied and took a hard look at" launching its own channel even before talks commenced with ESPN but that no conclusions were reached.

T. Howard Notebook: In a fundraising dinner Wed night at Gotham Hall in NYC, T. Howard Foundation honoree Anne Sweeney urged attendees to seek out a diverse workforce of "people with new and interesting things to say about our world." Sweeney, co-chair of Disney Media Nets and pres, Disney-ABC Television Group, took home the Executive Leadership Award. Turner pres, domestic distribution Andy Heller, meanwhile, accepted T. Howard's Corporate Leadership Award on behalf of Turner, noting that the programmer's diversity push "isn't just a good thing to do, it's a business necessity." But he said much work remains, and "we have to raise the bar." He also argued that the scholarship/ internship program's satellite industry roots don't reflect its evolution. "This is no longer a satellite foundation," he said to loud applause. "It has become a media foundation, and I'm proud of that." Organizers said the Wed dinner set a fundraising record.

CableFAX Daily Stockwatch						
Company	04/26	1-Day		04/26	1-Day	
Guilipally	- •	-	Company	- • -	-	
	Close	Ch		Close	Ch	
BROADCASTERS/DE			AMPHENOL:			
BRITISH SKY:			APPLE:			
DIRECTV:			ARRIS GROUP:			
DISNEY:			AVID TECH:			
ECHOSTAR:			BLNDER TONGUE:			
GE:			BROADCOM:			
HEARST-ARGYLE:			C-COR:			
ION MEDIA:			CISCO:			
NEWS CORP:		( /	COMMSCOPE:			
TRIBUNE:	32.81	0.03	CONCURRENT:			
			CONVERGYS:			
MSOS			CSG SYSTEMS:			
CABLEVISION:	32.54	(0.29)	GEMSTAR TVG:	4.49	(0.08)	
CHARTER:			GOOGLE:	481.18	3.19	
COMCAST:			HARMONIC:			
COMCAST SPCL:			JDSU:	16.98	0.25	
GCI:			LEVEL 3:	5.73	(0.45)	
KNOLOGY:			MICROSOFT:	29.10	0.11	
LIBERTY CAPITAL:			MOTOROLA:	17.90	(0.01)	
LIBERTY GLOBAL:	36.60	(0.04)	NDS:			
LIBERTY INTERACTI	VE:25.60	0.13	NORTEL:	24.05	(0.12)	
MEDIACOM:	8.81	(0.12)	OPENTV:	2.49	(0.06)	
NTL:	28.22	0.00	PHILIPS:	41.90	(0.47)	
ROGERS COMM:	38.37	(0.45)	RENTRAK:	14.52	(0.11)	
SHAW COMM:	39.12	(0.83)	SEACHANGE:	8.79	(0.16)	
TIME WARNER CABL	E:36.77	(0.42)	SONY:	54.20	(1.02)	
WASH POST:	742.45	(0.21)	SPRINT NEXTEL:	20.27	(0.14)	
			THOMAS & BETTS:	56.45	1.19	
PROGRAMMING			TIVO:	6.48	0.16	
CBS:	32.05	0.05	TOLLGRADE:	11.53	(0.44)	
CROWN:	5.95	(0.16)	UNIVERSAL ELEC:	27.64	(0.8)	
DISCOVERY:	21.57	(0.43)	VONAGE:	3.39	0.07	
EW SCRIPPS:	43.28	(0.22)	VYYO:	8.02	0.15	
GRUPO TELEVISA:	28.84	(0.5)	WEBB SYS:	0.06	(0.01)	
INTERACTIVE CORP	:38.70	0.31	WORLDGATE:	0.70	(0.01)	
LODGENET:	35.37	(0.59)	YAHOO:		, ,	
NEW FRONTIER:						
OUTDOOR:	10.08	(0.27)	TELCOS			
PLAYBOY:	9.85	(0.01)	AT&T:	38.96	(0.18)	
TIME WARNER:			QWEST:			
UNIVISION:			VERIZON:		` ,	
VALUEVISION:	11.92	0.10			0.02	
VIACOM:			MARKET INDICES			
WWE:			DOW:	13105 50	15.61	
		(0.0.)	NASDAQ:			
TECHNOLOGY					5.07	
3COM:	4.27	(0.02)				
ADC:						
ADDVANTAGE:						
ALCATEL LUCENT:						
AMDOCS:		( /				
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## **WANT SOME PERSPECTIVE?**



#### PROGRAMMER'S PAGE with Chad Heiges and Seth Arenstein

#### **'80s Showers Brought Current Flowers**

Al Gore can speak on myriad changes in global weather patterns over the last quarter-century, but nearly as much has changed over the same period at **The Weather** Channel, which celebrates its 25th Anniversary on May 2. Cable's version of the net before its '82 launch was a camera trained on a thermometer and a barometer, said The Weather Channel CEO Deborah Wilson, and the net had to travel through what amounted to a driving rainstorm to endure. "Cable was so nascent at the time that TV advertisers were really focused on broadcast networks. It was really hard for niche nets to get dollars," she said. "We almost had to shut our doors [around '86-'87]." Yet the net persisted with the help of 3 primary factors: early carriage by Advance/Newhouse and Bresnan, the implementation of local content, and the fact that weather affects everyone, everywhere, at all times. This beguiling nature of, well... nature, gave the net a much-needed foothold, but its embrace of new technologies and platforms added more boost. Since '94, Wilson has led a crusade to new media, and The Weather Channel has since established a marked online and wireless presence. "We are well distributed with all mobile carriers, with hundreds of different products," said Wilson. 1 interesting subscription phone product includes programmable alerts, through which customers can be informed if a tornado touches down in the vicinity or if the temperature falls below an established mark. Such services offer "lots of traction and allow us to be everywhere," said Wilson. Coinciding with an upcoming anniversary celebration will be the groundbreaking for a control center that will accelerate the net's HD transition. The upconversion of net signals to HD will commence in Sept, before the center is completed in Jan and the net goes all HD next summer. Just another advancement for The Weather Channel, which continues its march, rain or shine. CH

<u>Highlights:</u> "Brando." Tues, Wed, 8pm, **TCM**. We're usually not fans of 2-part documentaries, but we'll admit that there aren't many wasted minutes in this portrait of the work and life of Brando. Our only quibble, at least at the beginning, is that there are more talking heads telling us how great Brando was than footage of him being so. Eventually we get clips, and they're great—particularly Brando in "Julius Caesar." *SA* 

**Worth a Look:** "Helmut by June," Mon, 7pm, **Cinemax**. Move this doc up to "highlights" if you're a fan of *Cindy Crawford*, *Claudia Schiffer* and other supermodels. We see *Helmut Newton* taking a lot of pictures of Cindy and Claudia in their prime, so it's hard to complain about such visuals. But there's not much more. The filmmaker is June, his wife. When she narrates (sounding like *Jeanne Moreau* in "The Lover"), it's interesting; when Newton's on screen, it's self serving. – "Perfect Housewives," Wed, 9pm, **BBC America**. Tongue-in-cheek reality show about a neat housewife trying to reform a pair of sloppy ones. While some good tips are provided, haven't we seen this many, many times before? BBC A usually provides ground-breaking programming. Not this time. *SA* 

Mon-Sun Prime   1	Basic Cable Rankings							
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13         FX         1         881           13         HALL         1         799           16         HGTV         0.9         867           16         TVLD         0.9         840           16         CORT         0.9         826           16         TLC         0.9         822           16         HIST         0.9         801           16         SCIF         0.9         785           22         FAM         0.8         714           22         CMDY         0.8         710           24         VH1         0.7         665           24         WTV         0.7         611           26         AMC         0.6         587           26         FOOD         0.6         545           26         BET         0.6         530           29         MSNB         0.5         456           29         CMT         0.5         433           29         APL         0.5         416           29         LMN         0.5         271           33         ESP2         0.4         378								
13         HALL         1         799           16         HGTV         0.9         867           16         TVLD         0.9         840           16         CORT         0.9         826           16         TLC         0.9         822           16         HIST         0.9         801           16         SCIF         0.9         785           22         FAM         0.8         714           22         CMDY         0.8         710           24         VH1         0.7         665           24         WHV         0.7         611           26         AMC         0.6         587           26         FOOD         0.6         545           26         BET         0.6         530           29         MSNB         0.5         456           29         CMT         0.5         433           29         APL         0.5         416           29         LMN         0.5         271           33         ESP2         0.4         393           33         BRAV         0.4         378     <								
16         HGTV         0.9         867           16         TVLD         0.9         840           16         CORT         0.9         826           16         TLC         0.9         822           16         HIST         0.9         801           16         SCIF         0.9         785           22         FAM         0.8         714           22         CMDY         0.8         710           24         VH1         0.7         665           24         MTV         0.7         611           26         AMC         0.6         587           26         FOOD         0.6         545           26         BET         0.6         530           29         MSNB         0.5         456           29         CMT         0.5         433           29         APL         0.5         416           29         LMN         0.5         271           33         ESP2         0.4         393           33         BRAV         0.4         378           33         HLN         0.4         360								
16         TVLD         0.9         840           16         CORT         0.9         826           16         TLC         0.9         822           16         HIST         0.9         801           16         SCIF         0.9         785           22         FAM         0.8         714           22         CMDY         0.8         710           24         VH1         0.7         665           24         MTV         0.7         611           26         AMC         0.6         587           26         FOOD         0.6         545           26         BET         0.6         530           29         MSNB         0.5         456           29         CMT         0.5         433           29         APL         0.5         416           29         LMN         0.5         271           33         ESP2         0.4         393           33         BRAV         0.4         378           33         EN         0.4         371           33         HLN         0.4         360 </td <td></td> <td></td> <td></td> <td></td>								
16         CORT         0.9         826           16         TLC         0.9         822           16         HIST         0.9         801           16         SCIF         0.9         785           22         FAM         0.8         714           22         CMDY         0.8         710           24         VH1         0.7         665           24         MTV         0.7         611           26         AMC         0.6         587           26         FOOD         0.6         545           26         BET         0.6         530           29         MSNB         0.5         456           29         CMT         0.5         433           29         APL         0.5         416           29         LMN         0.5         271           33         ESP2         0.4         393           33         BRAV         0.4         378           33         EN         0.4         371           33         HLN         0.4         360           33         TTC         0.4         318 <td></td> <td></td> <td></td> <td></td>								
16         TLC         0.9         822           16         HIST         0.9         801           16         SCIF         0.9         785           22         FAM         0.8         714           22         CMDY         0.8         710           24         VH1         0.7         665           24         MTV         0.7         611           26         AMC         0.6         587           26         FOOD         0.6         545           26         BET         0.6         530           29         MSNB         0.5         456           29         CMT         0.5         433           29         APL         0.5         416           29         LMN         0.5         271           33         ESP2         0.4         393           33         BRAV         0.4         378           33         EN         0.4         371           33         HLN         0.4         360           33         TTC         0.4         318           33         WGNC         0.4         261 <td></td> <td></td> <td></td> <td></td>								
16       HIST       0.9       801         16       SCIF       0.9       785         22       FAM       0.8       714         22       CMDY       0.8       710         24       VH1       0.7       665         24       MTV       0.7       611         26       AMC       0.6       587         26       FOOD       0.6       545         26       BET       0.6       530         29       MSNB       0.5       456         29       CMT       0.5       433         29       APL       0.5       416         29       LMN       0.5       271         33       ESP2       0.4       393         33       BRAV       0.4       378         33       BRAV       0.4       378         33       HLN       0.4       360         33       TTC       0.4       318         33       WGNC       0.4       261         33       NGC       0.4       243         42       VS       0.3       229         42       SPD								
16         SCIF         0.9         785           22         FAM         0.8         714           22         CMDY         0.8         710           24         VH1         0.7         665           24         MTV         0.7         611           26         AMC         0.6         587           26         FOOD         0.6         545           26         BET         0.6         530           29         MSNB         0.5         456           29         CMT         0.5         433           29         APL         0.5         416           29         LMN         0.5         271           33         ESP2         0.4         393           33         BRAV         0.4         378           33         BRAV         0.4         371           33         HLN         0.4         360           33         TTC         0.4         318           33         WGNC         0.4         261           33         SOAP         0.4         246           33         NGC         0.4         243     <		LICT						
22       FAM       0.8       714         22       CMDY       0.8       710         24       VH1       0.7       665         24       MTV       0.7       611         26       AMC       0.6       587         26       FOOD       0.6       545         26       BET       0.6       530         29       MSNB       0.5       456         29       CMT       0.5       433         29       APL       0.5       416         29       LMN       0.5       271         33       ESP2       0.4       393         33       BRAV       0.4       378         33       EN       0.4       371         33       HLN       0.4       360         33       TTC       0.4       318         33       WGNC       0.4       261         33       SOAP       0.4       246         33       NGC       0.4       243         42       VS       0.3       229         42       SPD       0.3       200         42       GSN <td< td=""><td></td><td></td><td></td><td></td></td<>								
22       CMDY       0.8       710         24       VH1       0.7       665         24       MTV       0.7       611         26       AMC       0.6       587         26       FOOD       0.6       545         26       BET       0.6       530         29       MSNB       0.5       456         29       CMT       0.5       433         29       APL       0.5       416         29       LMN       0.5       271         33       ESP2       0.4       393         33       BRAV       0.4       378         33       EN       0.4       371         33       HLN       0.4       360         33       TTC       0.4       318         33       WGNC       0.4       261         33       OXYG       0.4       259         33       NGC       0.4       243         42       VS       0.3       229         42       SPD       0.3       200         42       GSN       0.3       190         42       DSCI <t< td=""><td></td><td></td><td></td><td></td></t<>								
24         VH1         0.7         665           24         MTV         0.7         611           26         AMC         0.6         587           26         FOOD         0.6         545           26         BET         0.6         530           29         MSNB         0.5         456           29         CMT         0.5         433           29         APL         0.5         416           29         LMN         0.5         271           33         ESP2         0.4         393           33         BRAV         0.4         378           33         EN         0.4         371           33         HLN         0.4         360           33         TTC         0.4         318           33         WGNC         0.4         261           33         SOAP         0.4         246           33         NGC         0.4         243           42         VS         0.3         229           42         SPD         0.3         200           42         GSN         0.3         154				710				
24       MTV       0.7       611         26       AMC       0.6       587         26       FOOD       0.6       545         26       BET       0.6       530         29       MSNB       0.5       456         29       CMT       0.5       433         29       APL       0.5       416         29       LMN       0.5       271         33       ESP2       0.4       393         33       BRAV       0.4       378         33       EN       0.4       371         33       HLN       0.4       360         33       TTC       0.4       318         33       WGNC       0.4       261         33       SOAP       0.4       246         33       NGC       0.4       243         42       VS       0.3       229         42       SPD       0.3       200         42       GSN       0.3       190         42       TDSN       0.3       149								
26       AMC       0.6       587         26       FOOD       0.6       545         26       BET       0.6       530         29       MSNB       0.5       456         29       CMT       0.5       433         29       APL       0.5       416         29       LMN       0.5       271         33       ESP2       0.4       393         33       BRAV       0.4       378         33       EN       0.4       371         33       HLN       0.4       360         33       TTC       0.4       318         33       WGNC       0.4       261         33       OXYG       0.4       259         33       SOAP       0.4       246         33       NGC       0.4       243         42       VS       0.3       229         42       SPD       0.3       200         42       GSN       0.3       190         42       TDSN       0.3       149			0.7					
26       FOOD       0.6       545         26       BET       0.6       530         29       MSNB       0.5       456         29       CMT       0.5       433         29       APL       0.5       416         29       LMN       0.5       271         33       ESP2       0.4       393         33       BRAV       0.4       378         33       EN       0.4       371         33       HLN       0.4       360         33       TTC       0.4       318         33       WGNC       0.4       261         33       OXYG       0.4       259         33       SOAP       0.4       246         33       NGC       0.4       243         42       VS       0.3       229         42       SPD       0.3       200         42       GSN       0.3       190         42       TDSN       0.3       149								
26       BET       0.6       530         29       MSNB       0.5       456         29       CMT       0.5       433         29       APL       0.5       416         29       LMN       0.5       271         33       ESP2       0.4       393         33       BRAV       0.4       378         33       EN       0.4       371         33       HLN       0.4       360         33       TTC       0.4       318         33       WGNC       0.4       261         33       OXYG       0.4       259         33       SOAP       0.4       246         33       NGC       0.4       243         42       VS       0.3       229         42       SPD       0.3       200         42       GSN       0.3       190         42       TDSN       0.3       154         42       DSCI       0.3       149								
29       CMT       0.5       433         29       APL       0.5       416         29       LMN       0.5       271         33       ESP2       0.4       393         33       BRAV       0.4       378         33       EN       0.4       371         33       HLN       0.4       360         33       TTC       0.4       318         33       WGNC       0.4       261         33       OXYG       0.4       259         33       SOAP       0.4       246         33       NGC       0.4       243         42       VS       0.3       229         42       SPD       0.3       200         42       GSN       0.3       190         42       TDSN       0.3       154         42       DSCI       0.3       149	26	BET		530				
29       APL       0.5       416         29       LMN       0.5       271         33       ESP2       0.4       393         33       BRAV       0.4       378         33       EN       0.4       371         33       HLN       0.4       360         33       TTC       0.4       318         33       WGNC       0.4       261         33       OXYG       0.4       259         33       SOAP       0.4       246         33       NGC       0.4       243         42       VS       0.3       229         42       SPD       0.3       200         42       GSN       0.3       190         42       TDSN       0.3       154         42       DSCI       0.3       149								
29         LMN         0.5         271           33         ESP2         0.4         393           33         BRAV         0.4         378           33         EN         0.4         371           33         HLN         0.4         360           33         TTC         0.4         318           33         WGNC         0.4         261           33         OXYG         0.4         259           33         SOAP         0.4         246           33         NGC         0.4         243           42         VS         0.3         229           42         SPD         0.3         200           42         GSN         0.3         190           42         TDSN         0.3         154           42         DSCI         0.3         149								
33       ESP2       0.4       393         33       BRAV       0.4       378         33       EN       0.4       371         33       HLN       0.4       360         33       TTC       0.4       318         33       WGNC       0.4       261         33       OXYG       0.4       259         33       SOAP       0.4       246         33       NGC       0.4       243         42       VS       0.3       229         42       SPD       0.3       200         42       GSN       0.3       190         42       TDSN       0.3       154         42       DSCI       0.3       149								
33       BRAV       0.4       378         33       EN       0.4       371         33       HLN       0.4       360         33       TTC       0.4       318         33       WGNC       0.4       261         33       OXYG       0.4       259         33       SOAP       0.4       246         33       NGC       0.4       243         42       VS       0.3       229         42       SPD       0.3       200         42       GSN       0.3       190         42       TDSN       0.3       154         42       DSCI       0.3       149								
33       EN       0.4       371         33       HLN       0.4       360         33       TTC       0.4       318         33       WGNC       0.4       261         33       OXYG       0.4       259         33       SOAP       0.4       246         33       NGC       0.4       243         42       VS       0.3       229         42       SPD       0.3       200         42       GSN       0.3       190         42       TDSN       0.3       154         42       DSCI       0.3       149								
33       HLN       0.4       360         33       TTC       0.4       318         33       WGNC       0.4       261         33       OXYG       0.4       259         33       SOAP       0.4       246         33       NGC       0.4       243         42       VS       0.3       229         42       SPD       0.3       200         42       GSN       0.3       190         42       TDSN       0.3       154         42       DSCI       0.3       149								
33 TTC 0.4 318 33 WGNC 0.4 261 33 OXYG 0.4 259 33 SOAP 0.4 246 33 NGC 0.4 243 42 VS 0.3 229 42 SPD 0.3 200 42 GSN 0.3 190 42 TDSN 0.3 154 42 DSCI 0.3 149								
33 WGNC 0.4 261 33 OXYG 0.4 259 33 SOAP 0.4 246 33 NGC 0.4 243 42 VS 0.3 229 42 SPD 0.3 200 42 GSN 0.3 190 42 TDSN 0.3 154 42 DSCI 0.3 149								
33 OXYG 0.4 259 33 SOAP 0.4 246 33 NGC 0.4 243 42 VS 0.3 229 42 SPD 0.3 200 42 GSN 0.3 190 42 TDSN 0.3 154 42 DSCI 0.3 149								
33     SOAP     0.4     246       33     NGC     0.4     243       42     VS     0.3     229       42     SPD     0.3     200       42     GSN     0.3     190       42     TDSN     0.3     154       42     DSCI     0.3     149		***						
33     NGC     0.4     243       42     VS     0.3     229       42     SPD     0.3     200       42     GSN     0.3     190       42     TDSN     0.3     154       42     DSCI     0.3     149								
42       VS       0.3       229         42       SPD       0.3       200         42       GSN       0.3       190         42       TDSN       0.3       154         42       DSCI       0.3       149								
42 SPD 0.3 200 42 GSN 0.3 190 42 TDSN 0.3 154 42 DSCI 0.3 149								
42 GSN 0.3 190 42 TDSN 0.3 154 42 DSCI 0.3 149								
42 DSCI 0.3 149								
	42		0.3	154				
*Nielsen data supplied by ABC/Disney								

