5 Pages Today

# CableFAX Daily...

Friday — October 24, 2008

What the Industry Reads First

Volume 19 / No. 207

#### MyLife: MSOs Going After Health & Wellness Category

Cable operators are gearing up to launch their latest free VOD collaboration next month, MyLife on Demand. It is a soft launch, with various operators, including Time Warner Cable, Cox and Comcast, rolling out the health and wellness channel around Nov 17.A hard launch is planned for Jan. Spot cable receiving only a very small portion of the billions of ad dollars being spent by pharmaceutical and health companies, so spot cable firm NCC was tasked with creating a unified effort allowing allow national ads to be placed across all MSOs as well as insertion of local spots. MyLife is in the same vein as the Elections '08 VOD channel (Cfax, 9/25), but it's also different. "The idea behind Election '08 was to put interesting content up there for citizens to view and also lure in candidates [for ad buys]," said NCC svp, marketing & biz dev Andrew Capone. But unlike MyLife, much of the Election '08 content was not sponsorable. Health and wellness has "hundreds and hundreds of different advertisers and agencies," Capone said. No advertisers are on board yet, with Capone expecting it to be a slow build as the launch ramps up. By Jan, he expects MyLife to be available to 30mln HHs. And while the Elections channel received content from established linear nets such as History and C-SPAN, MyLife will aggregate much of its programming from alternative providers, such as VOD channels HealthiNation and ExerciseTV as well as online properties, like NBC Digital Health Network. Advertisers can also sponsor long-form programming. Content providers won't be paid but get exposure. Presumably, they'll get a cut of advertising, but Capone declined to discuss specifics. Chris Mansolillo, gm of ExerciseTV, said he looks forward to the publicity. His VOD net is in 30mln homes, including some Comcast, TWC, Cox and Bresnan systems, but "when it comes to marketing for a free VOD channel, there are very few avenues," he said. "We're not out there buying billboards or full-page ads. It's the marketing power behind MyLife on Demand that we're really excited about. It gets us in front of more people than we can do on our own." Plus, it opens up the chance for new carriage deals for Exercise TV, which is a jv between Comcast, TWC, New Balance and Body by Jake. This project started before Canoe Ventures, but NCC is working hand-in-hand with Canoe. "It's a prototype of how Canoe might operate in the future." Capone said, noting that Canoe is a technology enabler, not a sales organization. What about launching MyLife in the midst of an advertising crunch? "You have to trust that eventually the economy will turn... and this provides the combination of digital cable homes—the wealthiest cable homes in the country—with health and wellness, which attracts motivated consumers," Capone said. "Even if the advertising category is soft now, there are a lot of things we haven't done yet—entire categories where we get very little money." No word on what might be next, but travel/tourism is viewed as a promising category for a similar initiative.

<u>Bullsheet!</u> When it comes to sheet rock, the **FCC** can require that cable competitors not be forced to cut through it to connect cable wiring. The US Court of Appeals for the DC Circuit on Thurs denied **NCTA**'s petition for review of the FCC's ruling last May that cable must provider alternative ways of accessing wiring in MDUs. NCTA had sought review of the



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ruling, arguing that the wires behind sheet rock are accessible to competitors. The court said the FCC's decision "was not 'arbitrary, capricious, an abuse of discretion, or otherwise not in accordance with the law." NCTA declined comment.

<u>At the Portals</u>: A prehearing conference is slated for Mon at the **FCC** between Administrative Law Judge *Arthur Steinberg* and the cable ops and programmers involved in several program access complaints. The FCC Media Bureau ruled earlier this month that an ALJ is to issue an opinion in 60 days on program access complaints **NFL** and **MASN** filed against **Comcast**, as well complaints **Wealth TV** filed against Comcast, **Cox**, **Time Warner Cable** and **Bright House** (*Cfax*, 10/13). The ALJ's decisions have to be approved by a majority of the 5 FCC commissioners. Meanwhile, the MSOs have argued to the FCC that requiring the judge to issue a decision in 60 days does not give him enough time.

<u>Competition</u>: **DISH** has expanded its delivery of MPEG-4 content to include 21 additional markets in the Eastern US and 52 markets overall. Also, the DBS op launched local HD channels in 6 markets including Des Moines and Lincoln, NE. -- **DirecTV** has added Central American Spanish-language net **Telecentro** to its Mas programming service.

<u>Carriage</u>: Comcast will move Outdoor Channel from a sports/ent tier to digital basic in CO. The upgrade occurs Nov 4.

<u>Movie Screenings</u>: Could movie downloads get any more ubiquitous? Yes. Adding again to the trend are **Netflix** and **TiVo**. Netflix, which already counts **Starz** as a partner, partnered with **Samsung** to offer customers instant streaming of movies and TV shows from **NetFlix.com** directly to a pair of Samsung Blu-ray disc players. Meanwhile, TiVo has consummated a pair of previously-announced deals to now offer its subs downloads of foreign and indie films from **Jaman** and **Disney** movies including "Pirates of the Caribbean: Dead Man's Chest." TiVo also has a similar pact with **Amazon VOD**.

<u>Research</u>: After overtaking standard-def TVs as the leading TV shipped globally this year, HDTVs will continue their torrid pace over the next 5 years, according to **iSuppli**. Shipments are expected to grow to 241mln units/yr by '12, up from 97.1mln in '07, while SD sets are expected to fall to 23.1mln units over the same time period, down from 114.8mln last year. Also, the firm said HD set tops represent less than 20% of the overall set top market but will represent 50% by '12, helped by declining costs of HD video stream processing.

<u>Oink, Oink:</u> FCC chmn Kevin Martin was named "October Porker of the Month" by Citizens Against Government Waste for using FCC funds to sponsor a NASCAR driver from his home state. The FCC is shelling out \$355K to put DTV transition messaging on *David Gilliland*'s #38 car for 3 races. The group said it seems "absurd" to spend taxpayer money 4 months before the switch following months of alternative advertising. It also asked whether the sponsorship could be tied to Martin possibly running for political office in NC (home to Gilliland and to 4 NASCAR offices). "Considering Martin's ability to sequester taxpayer money for his prospective constituents, he is well on his way to becoming a successful legis-



# NBC UNIVERSAL RECORD-BREAKING 3Q 2008

characters welcome.

**#1 in Key Demos** 



**Best 3rd Qtr. Ever** 



**Fastest Growing Cable Network** 



**#5 Cable Entertainment Network in A25-54** 



**Highest Qtr. in Network History in Prime** 



Highest Qtr. in Network History in TD & Prime

# **BUSINESS & FINANCE**

lative porker," CAGW said.

**Programming:** E! upped late night talker "Chelsea Lately" for new eps through '09. -- Hallmark Channel has picked up from Twentieth TV the rights to 80 movies such as "Big" and "Cocoon." Hallmark Movie Channel will also feature the acquired films.

Honors: During its annual luncheon in NYC (Tues), the Center for Comm will honor BETN chmn/CEO Debra Lee with its Frank Stanton Communications Award outstanding leadership in the media industry.

**People:** TLC named Howard Lee, vp, production & dev, East Coast, and Denise Contis was named vp, production & dev, West Coast. --Nickelodeon promoted Tanya Van Court to svp/GM of Noggin, ParentsConnect and Nick Jr.com.

Business/Finance: Collins Stewart lowered DISH's sub estimates to 30K for 3Q08 from 20K. In 4Q, the firm expects DISH to post net sub adds of 30K, revised down from its previous estimate of 90K. Analyst Thomas Eagan cited AT&T's lost of 53K satellite subs in 3Q as a reason for the changes. -- Vision Acquisition has extended until Thurs (midnight) the expiration date for its tender offer to purchase all outstanding shares of Vyyo common stock. As of COB Oct 22, 53.7% of outstanding Vyyo shares not held by Vision or its affils as of Sept 15 have been tendered and not withdrawn pursuant to the tender offer.

CableFAX Daily Stockwatch					
Company 10/23	1-Day		10/23	1-Day	
Close	Ch	, , , , , , , , , , , , , , , , , , , ,	Close	Ch	
BROADCASTERS/DBS/MMDS	<b></b>	ALCATEL LUCENT:			
BRITISH SKY:23.88	1.04	AMDOCS:		` ,	
DIRECTV:19.97		AMPHENOL:			
DISNEY:23.40	` ,	APPLE:			
ECHOSTAR:		ARRIS GROUP:			
GE:		AVID TECH:			
HEARST-ARGYLE:15.89	` ,	BIGBAND:	2 25	(0.05)	
ION MEDIA:1.44		BLNDER TONGUE:			
NEWS CORP:9.06		BROADCOM:			
NEWO 00111	0.00	C-COR:			
MSOS		CISCO:			
CABLEVISION:14.80	(1.53)	COMMSCOPE:			
CHARTER:0.40	` ,	CONCURRENT:			
COMCAST:14.22		CONVERGYS:		` ,	
COMCAST SPCL: 13.76		CSG SYSTEMS:			
GCI:6.19		ECHOSTAR HOLDING			
KNOLOGY:4.49		GOOGLE:			
LIBERTY CAPITAL:8.33		HARMONIC:			
LIBERTY ENT:17.52		JDSU:			
LIBERTY GLOBAL:15.37		LEVEL 3:			
LIBERTY INT:		MICROSOFT:		` ,	
MEDIACOM:3.75		MOTOROLA:			
SHAW COMM:15.74		NDS:			
TIME WARNER CABLE:18.90		NORTEL:			
VIRGIN MEDIA:4.60		OPENTV:			
WASH POST:356.50		PHILIPS:			
		RENTRAK:			
PROGRAMMING		SEACHANGE:			
CBS:	0.33	SONY:			
CROWN:2.71		SPRINT NEXTEL:			
DISCOVERY:12.03		THOMAS & BETTS:			
EW SCRIPPS:4.61		TIVO:			
GRUPO TELEVISA:14.19		TOLLGRADE:		` ,	
HSN:4.59		UNIVERSAL ELEC:			
INTERACTIVE CORP:16.04		VONAGE:			
LIBERTY:32.18	2.13	YAHOO:			
LODGENET:1.15	(0.07)				
NEW FRONTIER:1.73	(0.02)	TELCOS			
OUTDOOR:7.09	0.13	AT&T:	25.30	1.52	
PLAYBOY:1.20	(0.3)	QWEST:			
RHI:12.09		VERIZON:	26.24	0.49	
SCRIPPS INT:24.49	(2.17)	_			
TIME WARNER:9.49	(0.12)	MARKET INDICES			
VALUEVISION:	(0.03)	DOW:	8691.25	. 172.04	
VIACOM:19.54		NASDAQ:			
WWE:14.20	(0.31)			( - /	
TECHNOLOGY					
3COM:2.33	0.07				
ADC:4.66					
ADDVANTAGE:1.80					

# **Introducing the All-New**

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where its mouth is. Our new on-air promotion recommends a specially selected VOD/PPV movie every few weeks.

ReelzChannel is putting its money

We're so confident that your subscribers will like it that if they don't, we'll pay them back for it!

Promotion details at www.reelzchannel.com/guarantee



Racio Cable Bankings

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

### **Cacophonous Post Time**

More than 100 thoroughbreds offer myriad subplots for this year's 2-day (Fri-Sat) Breeders' Cup, and there's no shortage of ancillary storylines off the track either. The sport of thoroughbred racing has endured a very difficult year, owing to a prominent horse death in the KY Derby and outcries over the sport's steroid use. The 2 issues have coalesced to alienate even more people from a venerable pastime struggling to maintain currency. The economy hasn't helped, wielding a heavy blow to the gaming industry wholly. Betting handle has been down this year across most horse tracks and wagering platforms—even before the recent crisis flowered with thorns. And don't forget, Americans will soon vote in a historic US Presidential election. Amid this eddy is horse racing net **TVG**, on the sale block and set to continue its sponsorship role in the Cup, held this year and next in the net's home state of CA. "We have our challenges as it is," said TVG pres David Nathanson of horse racing, "and it's even harder to get the spotlight now." TVG is combating the shadow (and wooing prospective buyers) with promotions across cable nets, an expanded Cup-related programming lineup and, of course, outreach and exposure initiatives like its aegis of Sat's Dirt Mile, a race ironically headlined by a horse named Well Armed. Nathanson said the net is weathering the economic storm as well as can be expected, and drawing interest from a broad mix of sectors. The Cup is nearly tailor-made for TVG, as the intl event's draw of horses from multiple countries enhances the net's healthy non-US base. Plus, it's horse racing's 2nd biggest annual event behind the KY Derby. And this year in particular, the Cup's 14 races are loaded with talent. Recession-busting, don't-call-me-if they-fail picks: Nathanson's touting Albertus Maximus in his net's race and offers Winchester as a "long-shot play." Me: bank on Curlin and go for a big score with Dancing Forever. CH

*Highlights:* "Primal Fear," Mon, 9pm, *History*. Good way to prepare for Halloween. The special begins slowly, but 15 min in we get to premature burial. Even *George Washington* feared it. *SA* 

Worth a Look: "Sex and Lies in Sin City," Sat, 9pm, Lifetime. The best parts of this Lifetime film is watching pros Matthew Modine and Marcia Gay Harden efficiently stretch their acting chops. Usually a good-guy, Modine is rakish, drug-addled casino heir Ted Binion. It takes Harden a bit longer to convince as Binion's nasty sister. As Binion's gold-digging squeeze, Mena Suvari's beauty is her most effective tool, although it's not enough to propel this disjointed film beyond "Worth-A-Look" territory. — "Redemption Song," Wed, 11pm ET, fuse. What a concept. Have young, female singer wannabes live together as they compete for a record deal. Oh, yeah... they're all bad girls whose addictions have hurt their careers, and none is tough on the eye. WWE singing wrestler Chris Jericho hosts. Any doubt this will work on fuse? — "Splinter," Wed, 8pm ET, HDNet Movies. Everyone else has made blood-soaked, monster movies for Halloween, so why not Mark Cuban, who'll preview "Splinter" before it hits theaters. The 'star' is a porcupine-like parasite that's attracted to heat and feeds on its victims' flesh. Hands-down, it's scary. SA

Mon-Sun Prime	Basic Cable Rankings						
1       TBSC       3.7       3613         2       FOXN       2.6       2479         3       ESPN       2.2       2163         4       USA       2.1       2047         5       DSNY       1.9       1792         6       CNN       1.7       1674         7       NAN       1.5       1513         8       MSNB       1.3       1167         9       LIFE       1.2       1159         9       TNT       1.2       1146         9       TOON       1.2       1142         12       HALL       1.1       929         13       A&E       1       1023         13       SCIF       1       956         15       FX       0.9       890         15       TLC       0.9       876         15       FX       0.9       890         15       TLC       0.9       876         15       FX       0.9       830         15       TLC       0.9       849         15       HIST       0.9       849         15       HIST <td< td=""><td colspan="7">(10/13/08-10/19/08)</td></td<>	(10/13/08-10/19/08)						
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13       A&E       1       1023         13       SCIF       1       956         15       FX       0.9       890         15       TLC       0.9       876         15       CMDY       0.9       849         15       CMDY       0.9       844         15       SPK       0.9       830         15       AMC       0.9       830         21       DISC       0.8       816         21       DISC       0.8       806         21       BRAV       0.8       735         21       TRU       0.8       682         25       FAM       0.7       688         25       MTV       0.7       687         27       FOOD       0.6       625         27       HLN       0.6       566         27       LMN       0.6       395         30       VH1       0.5       519         30       TVLD       0.5       473         30       EN       0.5       462         30       NOGG       0.5       364         30       SOAP <td< td=""><td></td><td></td><td>1.2</td><td></td></td<>			1.2				
13         SCIF         1         956           15         FX         0.9         890           15         TLC         0.9         876           15         CMDY         0.9         849           15         HIST         0.9         844           15         SPK         0.9         830           15         AMC         0.9         830           21         DISC         0.8         816           21         HGTV         0.8         806           21         BRAV         0.8         735           21         TRU         0.8         682           25         FAM         0.7         688           25         MTV         0.7         687           25         MTV         0.7         687           27         FOOD         0.6         625           27         HLN         0.6         566           27         HLN         0.6         395           30         VH1         0.5         519           30         TVLD         0.5         473           30         EN         0.5         462							
15         FX         0.9         890           15         TLC         0.9         876           15         CMDY         0.9         849           15         HIST         0.9         844           15         SPK         0.9         830           15         AMC         0.9         830           21         DISC         0.8         816           21         HGTV         0.8         806           21         BRAV         0.8         735           21         TRU         0.8         682           25         FAM         0.7         688           25         MTV         0.7         687           25         MTV         0.7         687           27         FOOD         0.6         625           27         HLN         0.6         566           27         LMN         0.6         395           30         VH1         0.5         519           30         TVLD         0.5         473           30         EN         0.5         462           30         APL         0.5         432							
15         TLC         0.9         876           15         CMDY         0.9         849           15         HIST         0.9         844           15         SPK         0.9         830           15         AMC         0.9         830           15         AMC         0.9         830           15         AMC         0.9         830           21         DISC         0.8         816           21         HGTV         0.8         806           21         BRAV         0.8         735           21         TRU         0.8         682           25         FAM         0.7         688           25         FAM         0.7         687           25         MTV         0.7         687           25         MTV         0.7         687           27         FOOD         0.6         625           27         HLN         0.6         566           27         LMN         0.6         395           30         VH1         0.5         473           30         TVLD         0.5         473 <td></td> <td></td> <td></td> <td></td>							
15         CMDY         0.9         849           15         HIST         0.9         844           15         SPK         0.9         830           15         AMC         0.9         830           21         DISC         0.8         816           21         HGTV         0.8         806           21         BRAV         0.8         735           21         TRU         0.8         682           25         FAM         0.7         688           25         MTV         0.7         687           27         FOOD         0.6         625           27         HLN         0.6         566           27         LMN         0.6         395           30         VH1         0.5         519           30         TVLD         0.5         473           30         EN         0.5         462           30         APL         0.5         432           30         BET         0.5         402           30         NOGG         0.5         364           30         SOAP         0.5         320 </td <td></td> <td></td> <td></td> <td></td>							
15         HIST         0.9         844           15         SPK         0.9         830           15         AMC         0.9         830           21         DISC         0.8         816           21         HGTV         0.8         806           21         BRAV         0.8         735           21         TRU         0.8         682           25         FAM         0.7         688           25         MTV         0.7         687           27         FOOD         0.6         625           27         HLN         0.6         566           27         LMN         0.6         395           30         VH1         0.5         519           30         TVLD         0.5         473           30         EN         0.5         462           30         APL         0.5         432           30         BET         0.5         402           30         NOGG         0.5         364           30         SOAP         0.5         320           37         TRAV         0.4         372 </td <td></td> <td></td> <td></td> <td></td>							
15         SPK         0.9         830           15         AMC         0.9         830           21         DISC         0.8         816           21         HGTV         0.8         806           21         BRAV         0.8         735           21         TRU         0.8         682           25         FAM         0.7         688           25         MTV         0.7         687           27         FOOD         0.6         625           27         HLN         0.6         566           27         LMN         0.6         395           30         VH1         0.5         519           30         TVLD         0.5         473           30         EN         0.5         462           30         APL         0.5         432           30         BET         0.5         402           30         NOGG         0.5         364           30         SOAP         0.5         320           37         TRAV         0.4         372           37         NGC         0.4         293 <td></td> <td></td> <td></td> <td></td>							
15       AMC       0.9       830         21       DISC       0.8       816         21       HGTV       0.8       806         21       BRAV       0.8       735         21       TRU       0.8       682         25       FAM       0.7       687         25       MTV       0.7       687         27       FOOD       0.6       625         27       HLN       0.6       566         27       LMN       0.6       395         30       VH1       0.5       519         30       TVLD       0.5       473         30       EN       0.5       462         30       APL       0.5       432         30       BET       0.5       402         30       NOGG       0.5       364         30       SOAP       0.5       320         37       TRAV       0.4       372         37       NGC       0.4       293         37       OXYG       0.4       277         41       SPD       0.3       317         41       CMT							
21         DISC         0.8         816           21         HGTV         0.8         806           21         BRAV         0.8         735           21         TRU         0.8         682           25         FAM         0.7         688           25         MTV         0.7         687           27         FOOD         0.6         625           27         HLN         0.6         566           27         LMN         0.6         395           30         VH1         0.5         519           30         TVLD         0.5         473           30         EN         0.5         462           30         APL         0.5         432           30         BET         0.5         402           30         NOGG         0.5         364           30         SOAP         0.5         320           37         TRAV         0.4         372           37         OXYG         0.4         277           41         SPD         0.3         317           41         CMT         0.3         199 </td <td></td> <td></td> <td></td> <td></td>							
21       HGTV       0.8       806         21       BRAV       0.8       735         21       TRU       0.8       682         25       FAM       0.7       688         25       MTV       0.7       687         27       FOOD       0.6       625         27       HLN       0.6       566         27       LMN       0.6       395         30       VH1       0.5       519         30       TVLD       0.5       473         30       EN       0.5       462         30       APL       0.5       432         30       BET       0.5       402         30       NOGG       0.5       364         30       SOAP       0.5       320         37       TRAV       0.4       372         37       NGC       0.4       293         37       OXYG       0.4       277         41       SPD       0.3       317         41       CMT       0.3       238         41       DHLT       0.3       199         41       WE       <							
21       BRAV       0.8       735         21       TRU       0.8       682         25       FAM       0.7       688         25       MTV       0.7       687         27       FOOD       0.6       625         27       HLN       0.6       566         27       LMN       0.6       395         30       VH1       0.5       519         30       TVLD       0.5       473         30       EN       0.5       462         30       APL       0.5       432         30       BET       0.5       402         30       NOGG       0.5       364         30       SOAP       0.5       320         37       TRAV       0.4       372         37       NGC       0.4       293         37       OXYG       0.4       277         41       ESP2       0.3       317         41       SPD       0.3       241         41       CMT       0.3       298         41       WE       0.3       199         41       VS <td< td=""><td>21</td><td>HGTV</td><td></td><td>806</td></td<>	21	HGTV		806			
25       FAM       0.7       688         25       MTV       0.7       687         27       FOOD       0.6       625         27       HLN       0.6       566         27       LMN       0.6       395         30       VH1       0.5       519         30       TVLD       0.5       473         30       EN       0.5       462         30       APL       0.5       432         30       BET       0.5       402         30       NOGG       0.5       364         30       SOAP       0.5       320         37       TRAV       0.4       372         37       NGC       0.4       293         37       OXYG       0.4       277         41       ESP2       0.3       317         41       SPD       0.3       241         41       CMT       0.3       238         41       DHLT       0.3       199         41       WE       0.3       199         41       VS       0.3       192							
25         MTV         0.7         687           27         FOOD         0.6         625           27         HLN         0.6         566           27         LMN         0.6         395           30         VH1         0.5         519           30         TVLD         0.5         473           30         EN         0.5         462           30         APL         0.5         432           30         BET         0.5         402           30         NOGG         0.5         364           30         SOAP         0.5         320           37         TRAV         0.4         372           37         NGC         0.4         293           37         GSN         0.4         277           41         ESP2         0.3         317           41         SPD         0.3         241           41         CMT         0.3         238           41         DHLT         0.3         199           41         WE         0.3         199           41         VS         0.3         192			8.0				
27         FOOD         0.6         625           27         HLN         0.6         566           27         LMN         0.6         395           30         VH1         0.5         519           30         TVLD         0.5         473           30         EN         0.5         462           30         APL         0.5         432           30         BET         0.5         402           30         NOGG         0.5         364           30         SOAP         0.5         320           37         TRAV         0.4         372           37         NGC         0.4         293           37         GSN         0.4         277           41         ESP2         0.3         317           41         SPD         0.3         241           41         CMT         0.3         238           41         DHLT         0.3         199           41         WE         0.3         192							
27       HLN       0.6       566         27       LMN       0.6       395         30       VH1       0.5       519         30       TVLD       0.5       473         30       EN       0.5       462         30       APL       0.5       432         30       BET       0.5       402         30       NOGG       0.5       364         30       SOAP       0.5       320         37       TRAV       0.4       372         37       NGC       0.4       293         37       GSN       0.4       277         41       ESP2       0.3       317         41       SPD       0.3       241         41       CMT       0.3       238         41       DHLT       0.3       199         41       WE       0.3       199         41       VS       0.3       192							
27         LMN         0.6         395           30         VH1         0.5         519           30         TVLD         0.5         473           30         EN         0.5         462           30         APL         0.5         432           30         BET         0.5         402           30         NOGG         0.5         364           30         SOAP         0.5         320           37         TRAV         0.4         372           37         NGC         0.4         293           37         GSN         0.4         277           41         ESP2         0.3         317           41         SPD         0.3         241           41         CMT         0.3         238           41         DHLT         0.3         199           41         WE         0.3         199           41         VS         0.3         192							
30         VH1         0.5         519           30         TVLD         0.5         473           30         EN         0.5         462           30         APL         0.5         432           30         BET         0.5         402           30         NOGG         0.5         364           30         SOAP         0.5         320           37         TRAV         0.4         372           37         NGC         0.4         293           37         GSN         0.4         277           41         ESP2         0.3         317           41         SPD         0.3         241           41         CMT         0.3         238           41         DHLT         0.3         209           41         WE         0.3         199           41         VS         0.3         192							
30       TVLD       0.5       473         30       EN       0.5       462         30       APL       0.5       432         30       BET       0.5       402         30       NOGG       0.5       364         30       SOAP       0.5       320         37       TRAV       0.4       372         37       NGC       0.4       293         37       OXYG       0.4       277         41       ESP2       0.3       317         41       SPD       0.3       241         41       CMT       0.3       238         41       DHLT       0.3       209         41       WE       0.3       199         41       VS       0.3       192							
30       EN       0.5       462         30       APL       0.5       432         30       BET       0.5       402         30       NOGG       0.5       364         30       SOAP       0.5       320         37       TRAV       0.4       372         37       NGC       0.4       293         37       OXYG       0.4       277         41       ESP2       0.3       317         41       SPD       0.3       241         41       CMT       0.3       238         41       DHLT       0.3       209         41       WE       0.3       199         41       VS       0.3       192							
30       APL       0.5       432         30       BET       0.5       402         30       NOGG       0.5       364         30       SOAP       0.5       320         37       TRAV       0.4       372         37       NGC       0.4       293         37       OXYG       0.4       277         41       ESP2       0.3       317         41       SPD       0.3       241         41       CMT       0.3       238         41       DHLT       0.3       209         41       WE       0.3       199         41       VS       0.3       192							
30       BET       0.5       402         30       NOGG       0.5       364         30       SOAP       0.5       320         37       TRAV       0.4       372         37       NGC       0.4       293         37       OXYG       0.4       277         41       ESP2       0.3       317         41       SPD       0.3       241         41       CMT       0.3       238         41       DHLT       0.3       209         41       WE       0.3       199         41       VS       0.3       192							
30     NOGG     0.5     364       30     SOAP     0.5     320       37     TRAV     0.4     372       37     NGC     0.4     293       37     GSN     0.4     277       37     OXYG     0.4     277       41     ESP2     0.3     317       41     SPD     0.3     241       41     CMT     0.3     238       41     DHLT     0.3     209       41     WE     0.3     199       41     VS     0.3     192							
30     SOAP     0.5     320       37     TRAV     0.4     372       37     NGC     0.4     293       37     GSN     0.4     277       37     OXYG     0.4     277       41     ESP2     0.3     317       41     SPD     0.3     241       41     CMT     0.3     238       41     DHLT     0.3     209       41     WE     0.3     199       41     VS     0.3     192							
37     NGC     0.4     293       37     GSN     0.4     277       37     OXYG     0.4     277       41     ESP2     0.3     317       41     SPD     0.3     241       41     CMT     0.3     238       41     DHLT     0.3     209       41     WE     0.3     199       41     VS     0.3     192	30	SOAP					
37     GSN     0.4     277       37     OXYG     0.4     277       41     ESP2     0.3     317       41     SPD     0.3     241       41     CMT     0.3     238       41     DHLT     0.3     209       41     WE     0.3     199       41     VS     0.3     192			0.4				
37     OXYG     0.4     277       41     ESP2     0.3     317       41     SPD     0.3     241       41     CMT     0.3     238       41     DHLT     0.3     209       41     WE     0.3     199       41     VS     0.3     192			0.4				
41       ESP2       0.3       317         41       SPD       0.3       241         41       CMT       0.3       238         41       DHLT       0.3       209         41       WE       0.3       199         41       VS       0.3       192							
41 SPD 0.3 241 41 CMT 0.3 238 41 DHLT 0.3 209 41 WE 0.3 199 41 VS 0.3 192							
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#### CableFAX THE MAGAZINE

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