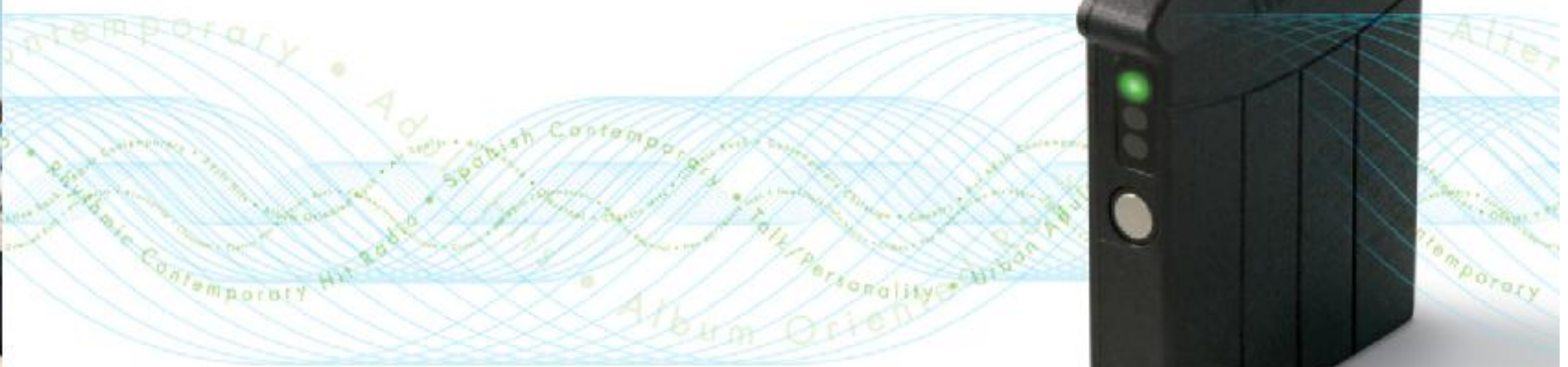




Arbitron Portable People Meter (PPM) Update

June 2008 Report Release

July 16, 2008





Forward Looking Statements

Statements made in this presentation that are not historical in nature, particularly regarding expected performance in 2008 and future years, are forward-looking statements.

These forward-looking statements are based on our current expectations and assumptions, and involve various risks and uncertainties that could cause actual results to differ materially from those expressed in such forward-looking statements.

Important factors known by the company that could cause such material differences include those referenced or discussed from time to time in our filings with the SEC, including those referenced under the heading “ITEM 1A – Risk Factors” in our Annual Report on Form 10-K for the year ended December 31, 2007 and elsewhere, and any subsequent periodic or current reports filed by us with the SEC.

In addition, any forward-looking statements contained in this presentation represent our estimates only as of the date hereof and should not be relied upon as representing our estimates as of any subsequent date. While we may elect to update forward-looking statements at some point in the future, we specifically disclaim any obligation to do so, even if our estimates change.



On the call from Arbitron



§ Pierre Bouvard

» President, Sales and Marketing

§ Bill Rose

» Senior Vice President of Marketing

§ John Snyder

» Vice President of Sales



On the Call



§ Radio Clients

- » Station clients from the first 14 PPM markets
- » Group executives
- » Rep firms
- » Radio consultants

§ Advertising agencies that subscribe to PPM

§ Radio station trade press



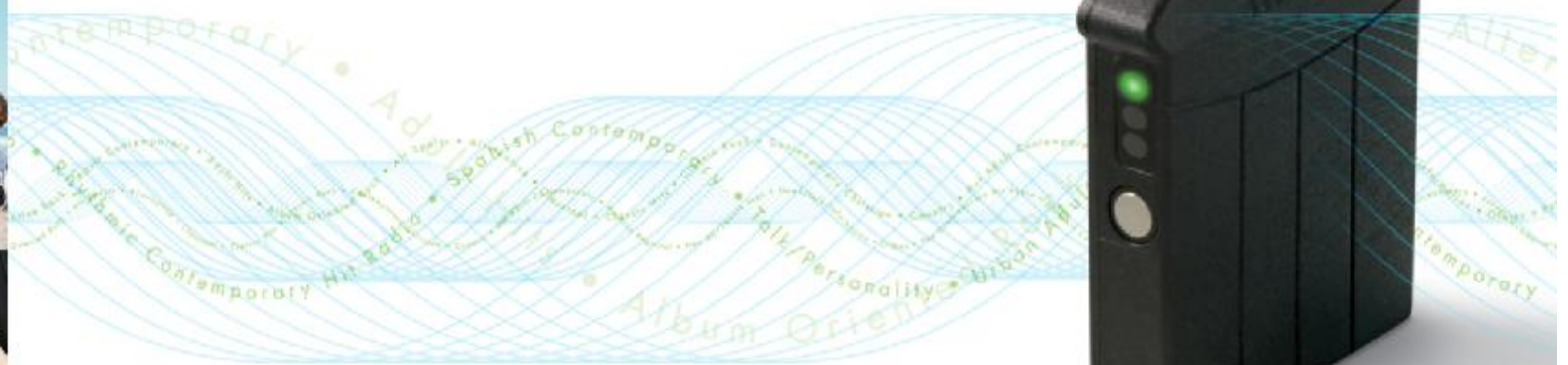
What we will cover today...



- § PPM Sample Performance vs. Benchmarks
- § Panel Install Status in New Markets
- § PPM Software Update
- § Data Insights from Los Angeles
- § Important Dates
- § Questions and answers



PPM Sample Performance vs. Benchmarks



Sample Progress Headlines



§ **All markets exceed total sample benchmark and 18-54 Guarantee**

§ **Best 18-34 sample performance to date**

» Philly DDI = 101; New York DDI = 98; LA DDI = 96;
Riverside DDI = 101; Chicago DDI = 93

» Meeting or exceeding 54 of 57 (95%) 18-34 age cell
DDI benchmarks across 10 markets

§ **Continued solid performance for Black and Hispanic sample**

§ **All markets over-installed in anticipation of the summer vacation season**



PPM Total Sample Size Performance Benchmarks



§ Achieve 90%+ (DDI) of total panel sample objective

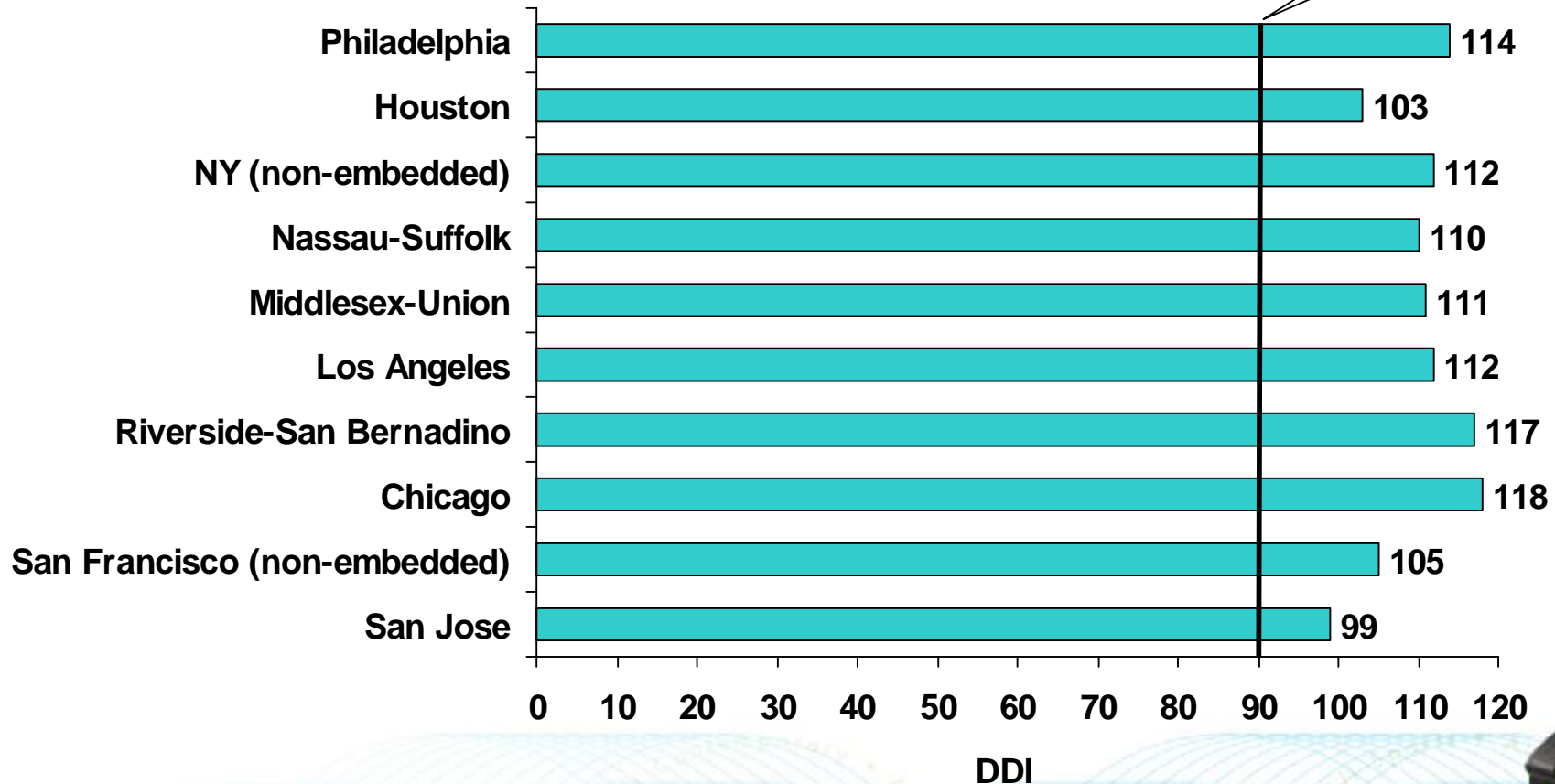
- » Designated Delivery Index = DDI
- » Actual sample size for a given demo divided by the target sample size for the demo
- » $DDI = (\text{actual}/\text{target}) * 100$



Persons 6+ Performance vs. Benchmark – June 2008



Persons 6+ Benchmark = 90 DDI



18-54 Sample Guarantee



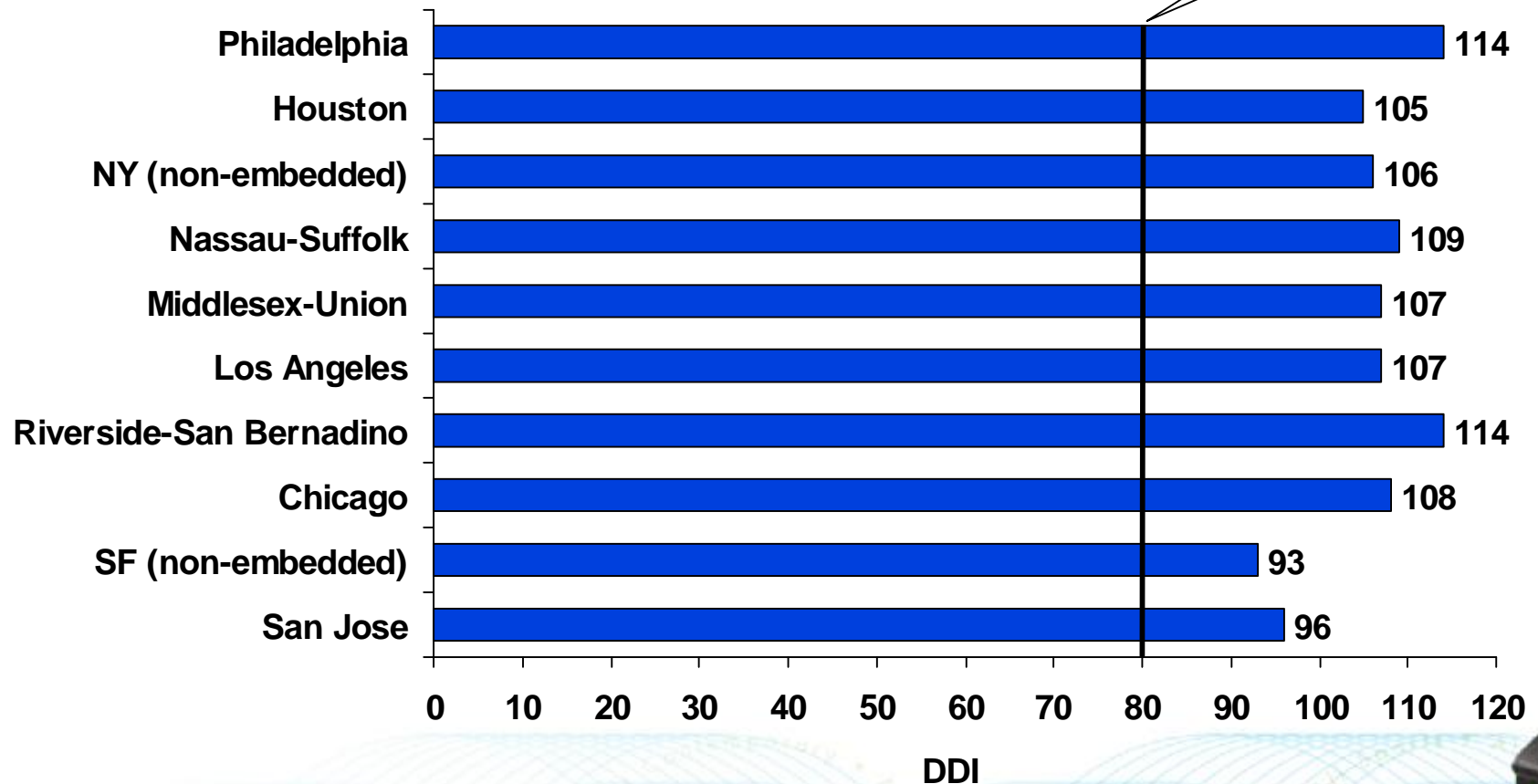
- § **80%+ of the sample objective (e.g. 80 DDI) for persons 18-54**
- § **Effective in Houston and Philadelphia now and will be effective with the third month of PPM currency in all subsequent markets**



Persons 18-54 Performance vs. Guarantee – June 2008



Persons 18-54
Guarantee =
80 DDI



18-34 Sample Size Performance Benchmark

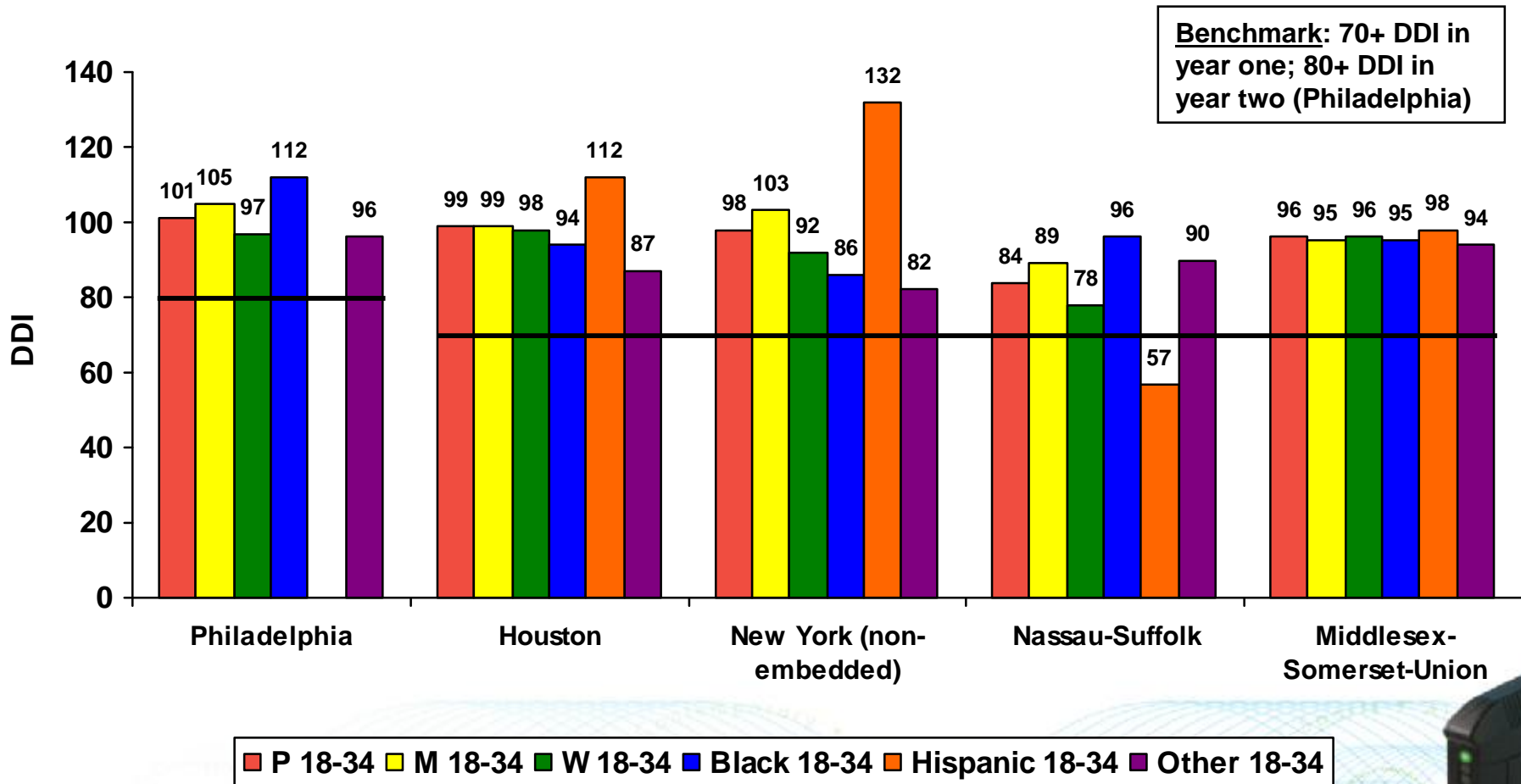
§ **Benchmarks:** 70+ DDI in year one and 80 DDI in year two and beyond

§ **Benchmark demos**

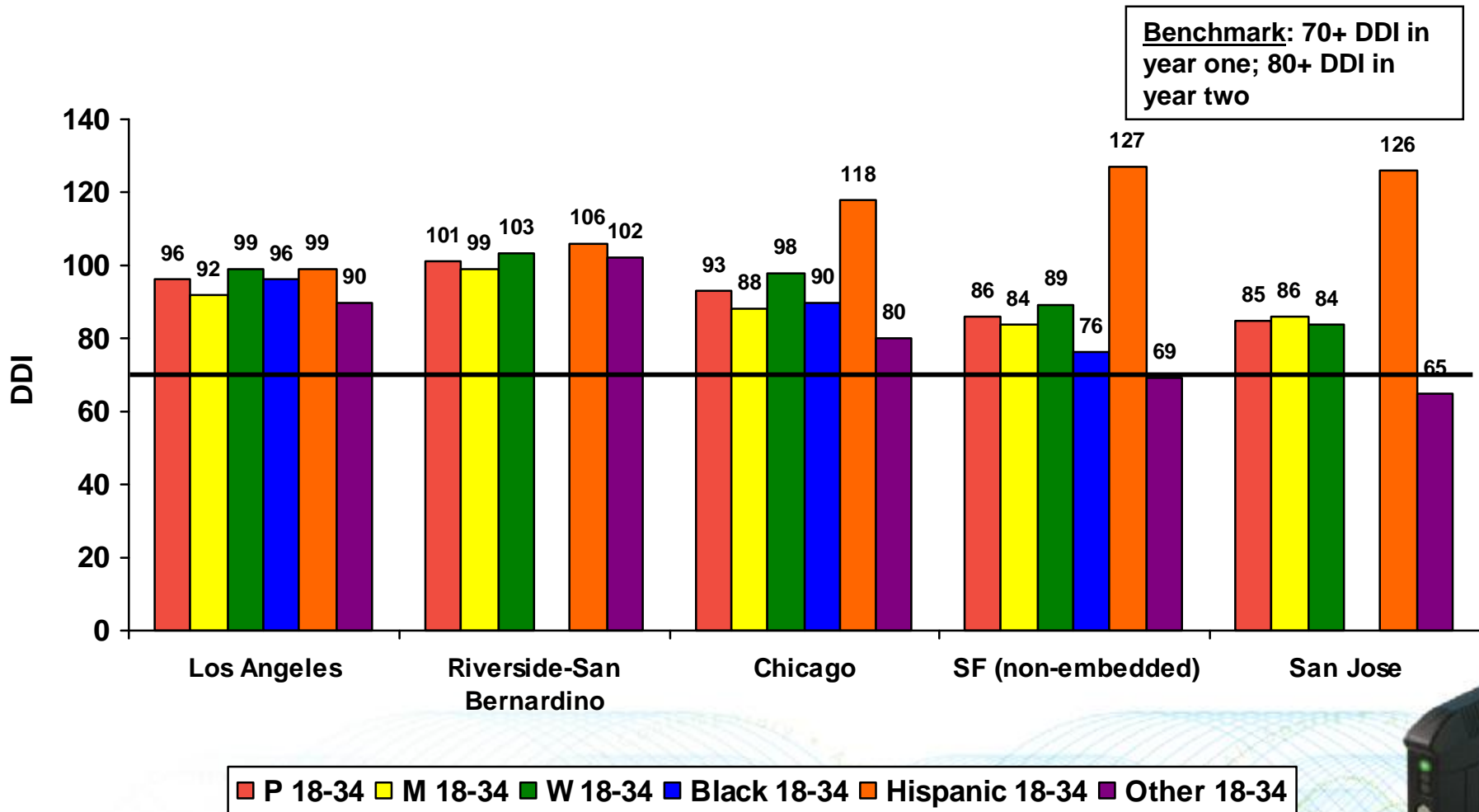
- » Persons, Men, Women 18-34
- » Black Persons 18-34 (if greater than 10% of the market)
- » Hispanic Persons 18-34 (if greater than 10% of the market)
- » Other Persons 18-34 (if Black or Hispanic population is greater than 10% of the market)



18-34 Performance vs. Benchmark – June 2008 (1)



18-34 Performance vs. Benchmark – June 2008 (2)



In-Tab Rate vs. Benchmark



§ **In-tab rate**: percent of persons 18 and older who provide 8+ hours of motion each day (5+ hours for persons 6-17)

» Total Panel: 75%+

» 18-34 demos: 80% of the overall in-tab goal ($.8 \times 75\% = 60\%$) for first two currency years of a panel



In-Tab Rates – June 2008



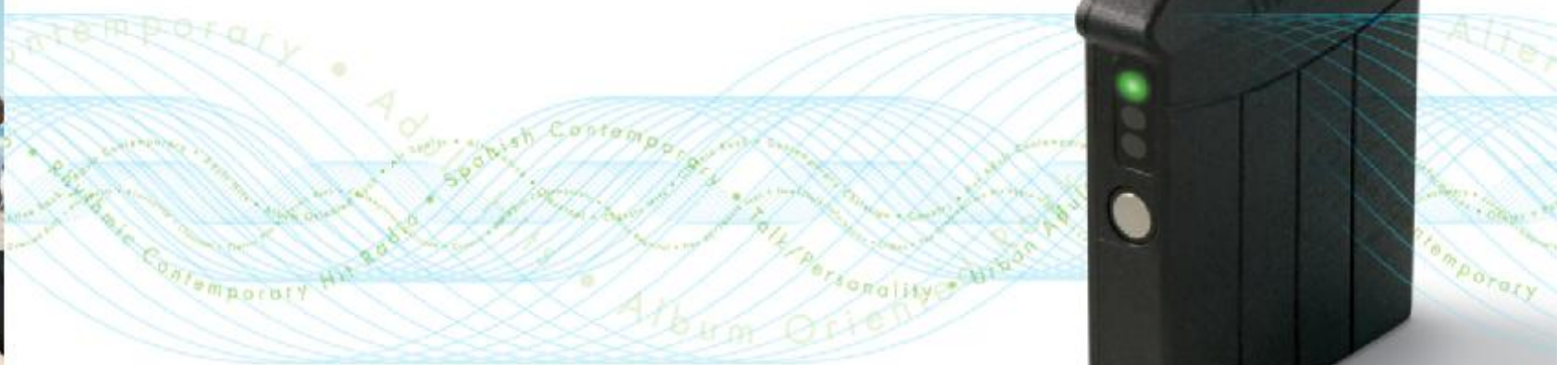
| | Persons 6+ | Persons 18-34 | Men 18-34 | Women 18-34 | Black 18-34 | Hispanic 18-34 | Other 18-34 |
|--------------------------|---------------|------------------|--------------|----------------|----------------|-------------------|----------------|
| BENCHMARK | 75% | 60% | 60% | 60% | 60% | 60% | 60% |
| Philadelphia | 72% | 63% | 64% | 62% | 60% | n/a | 61% |
| Houston | 72% | 66% | 67% | 65% | 57% | 69% | 66% |
| New York Core | 77% | 68% | 71% | 65% | 64% | 72% | 66% |
| Nassau-Suffolk | 78% | 65% | 67% | 62% | 68% | 75% | 62% |
| Middlesex-Somerset-Union | 78% | 67% | 69% | 66% | 67% | 66% | 68% |
| Los Angeles | 77% | 70% | 72% | 69% | 67% | 70% | 70% |
| Riverside-San Bernadino | 77% | 70% | 71% | 69% | n/a | 72% | 68% |
| Chicago | 76% | 70% | 70% | 70% | 65% | 73% | 69% |
| San Fran Core | 73% | 66% | 69% | 64% | 56% | 71% | 64% |
| San Jose | 72% | 68% | 70% | 65% | n/a | 69% | 66% |

In-Tab Rate Benchmark:

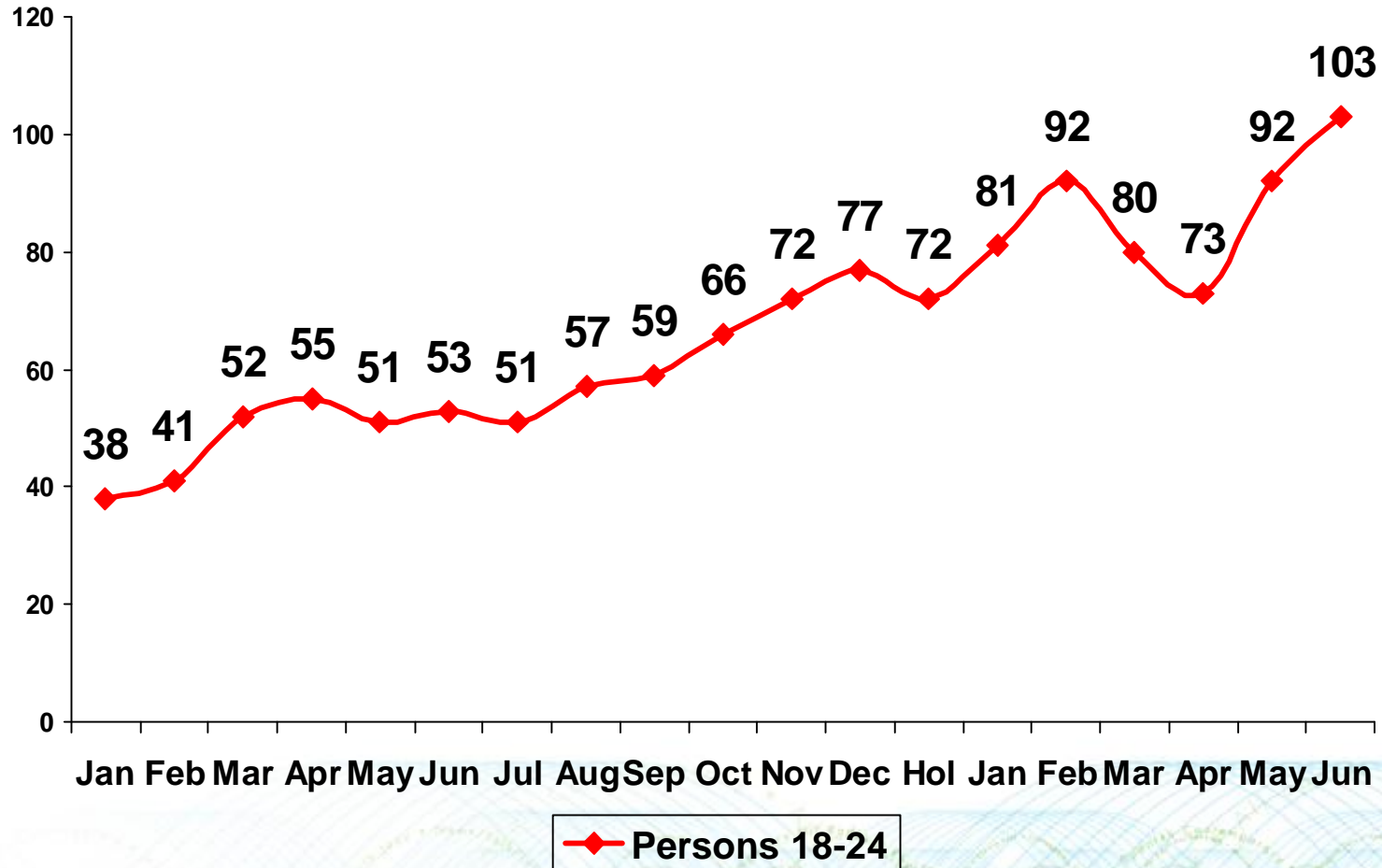
- Total Panel: 75%
- 18-34 target demos: 80% of the overall in-tab goal ($.8 \times 75\% = 60\%$)



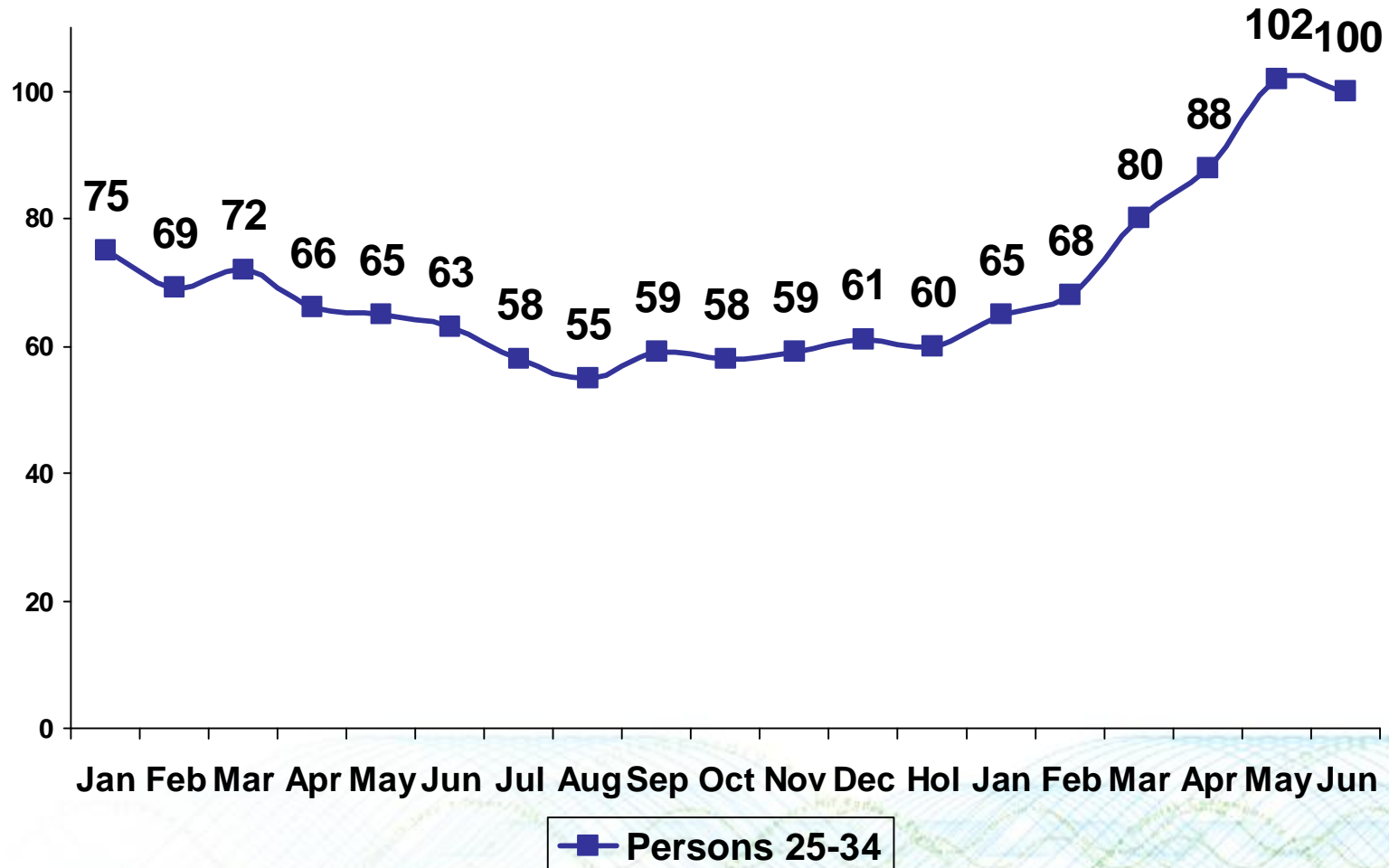
Age Cell Components of 18-34 Sample Performance



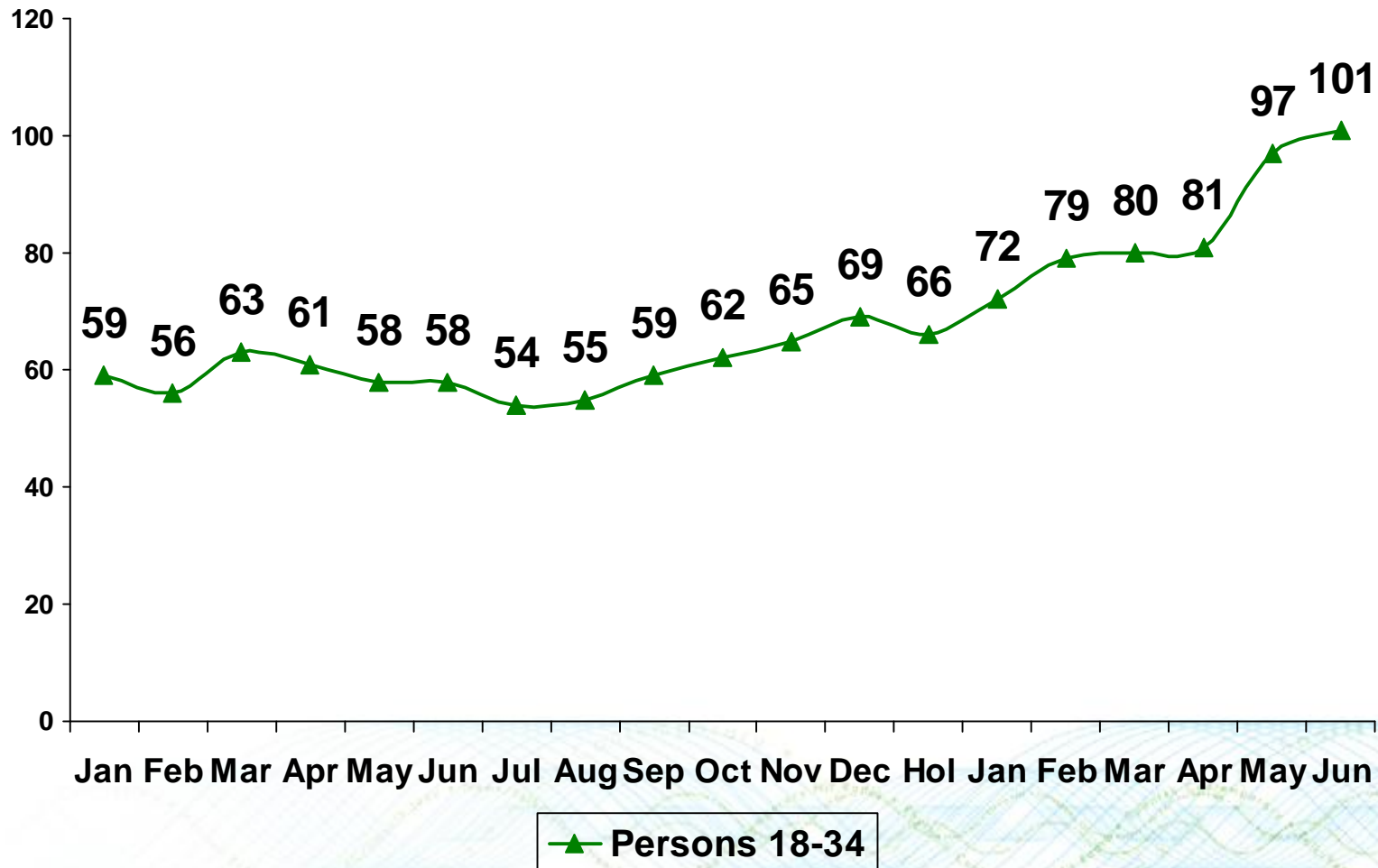
Philadelphia: Persons 18-24 Average Daily DDI



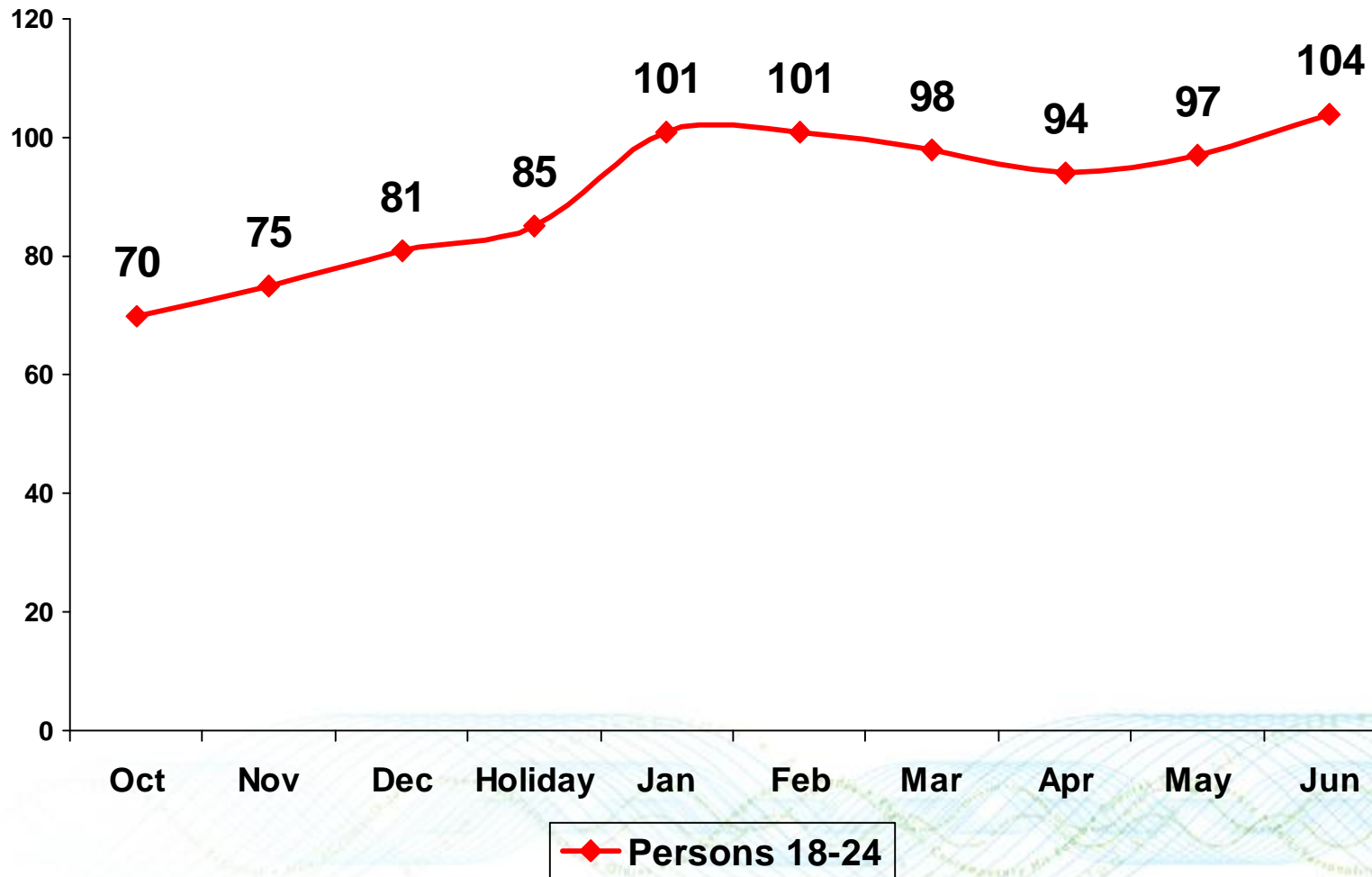
Philadelphia: Persons 25-34 Average Daily DDI



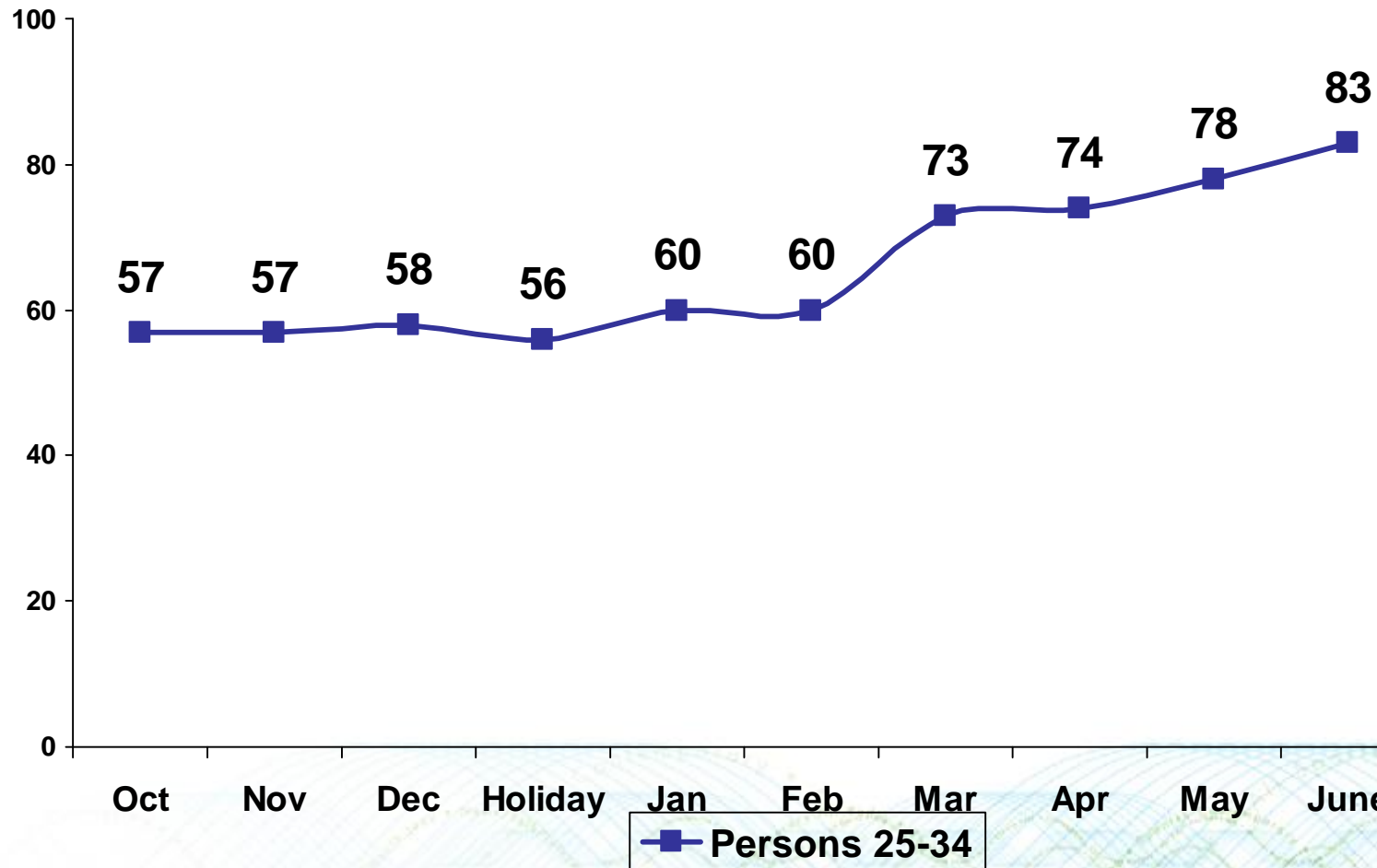
Philadelphia: Persons 18-34 Average Daily DDI



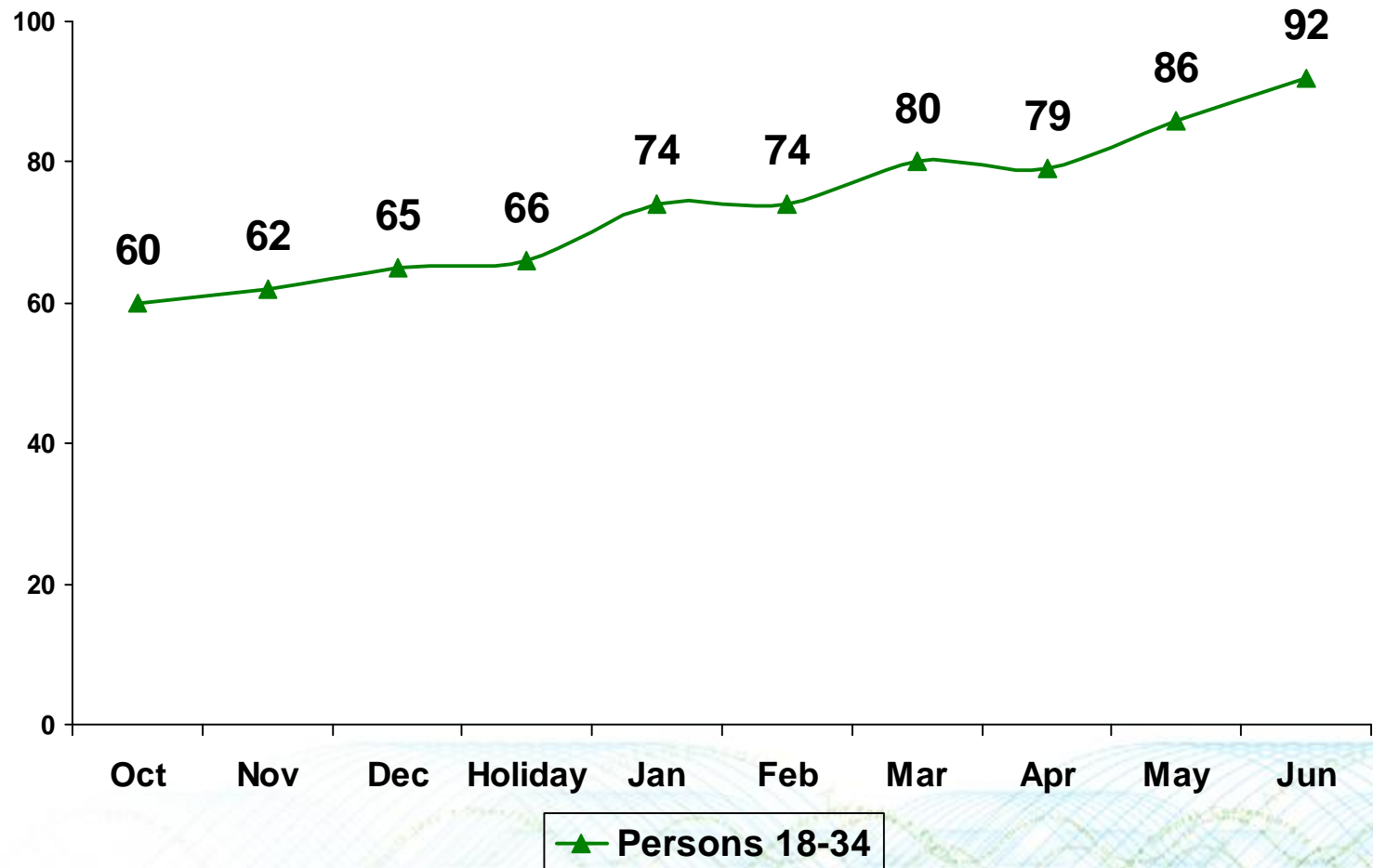
New York Total: Persons 18-24 Average Daily DDI



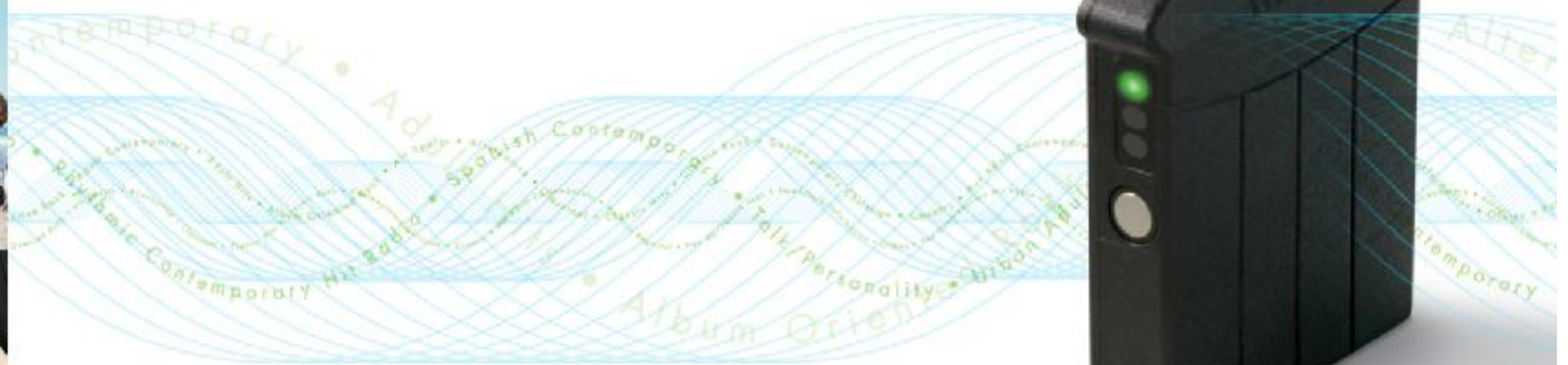
New York Total: Persons 25-34 Average Daily DDI



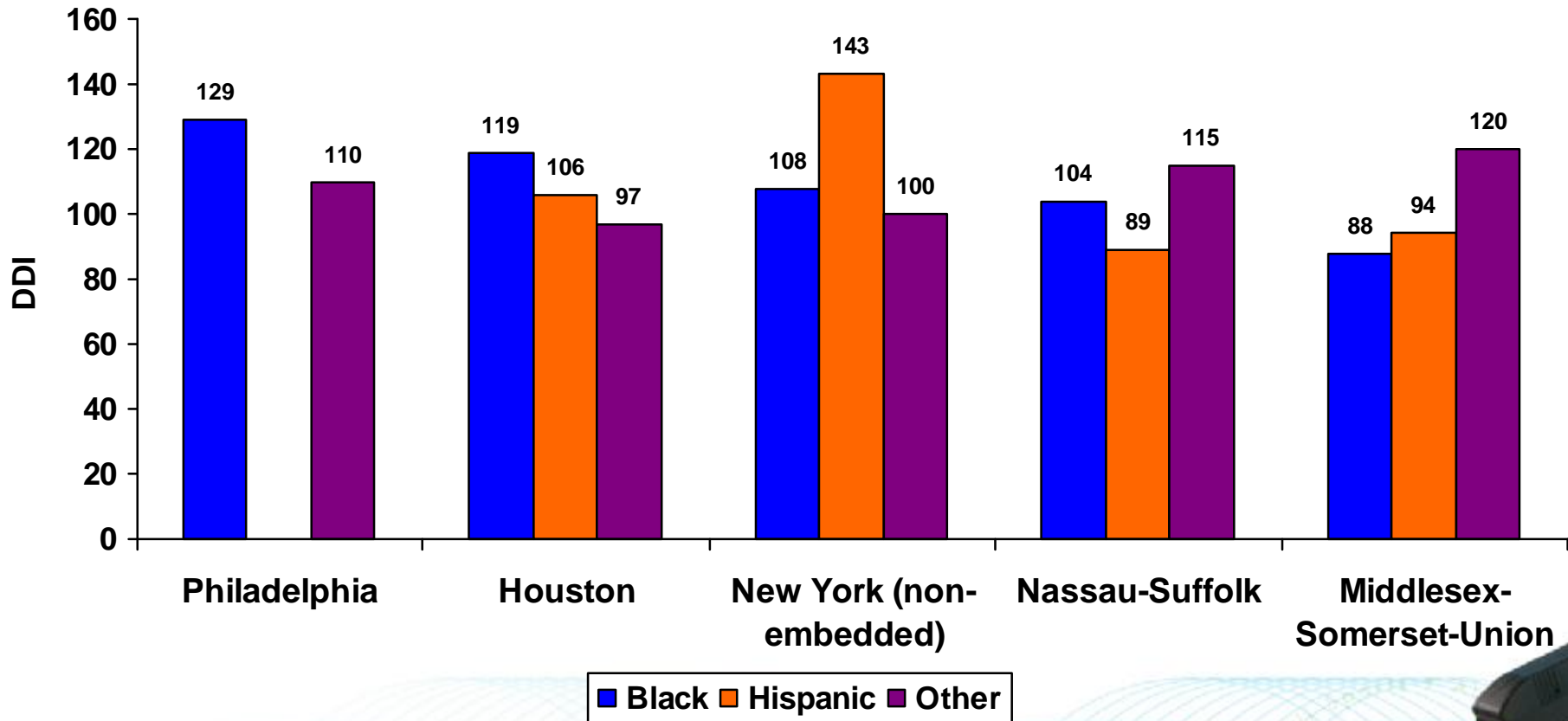
New York Total: Persons 18-34 Average Daily DDI



Ethnic Sample Performance



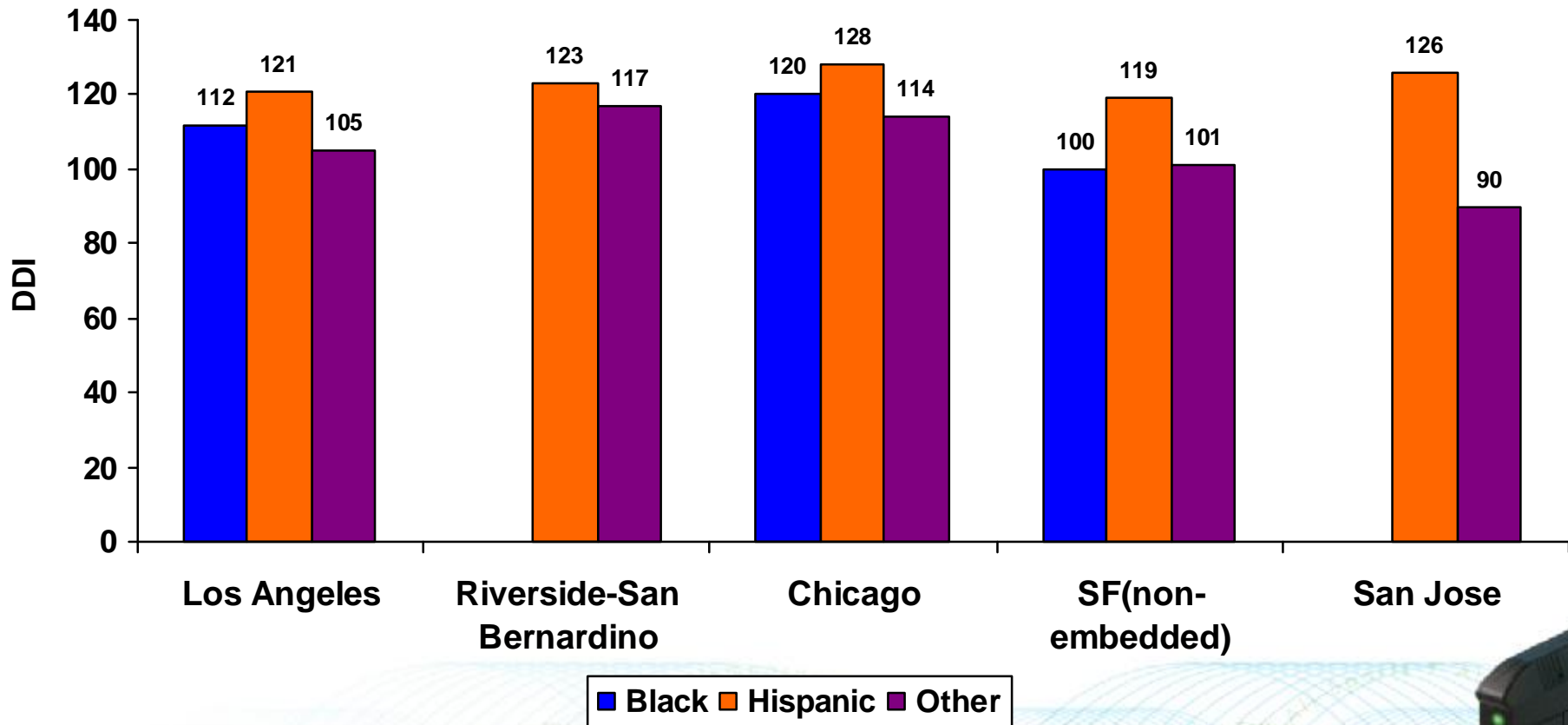
Total Persons Ethnic Performance June 2008



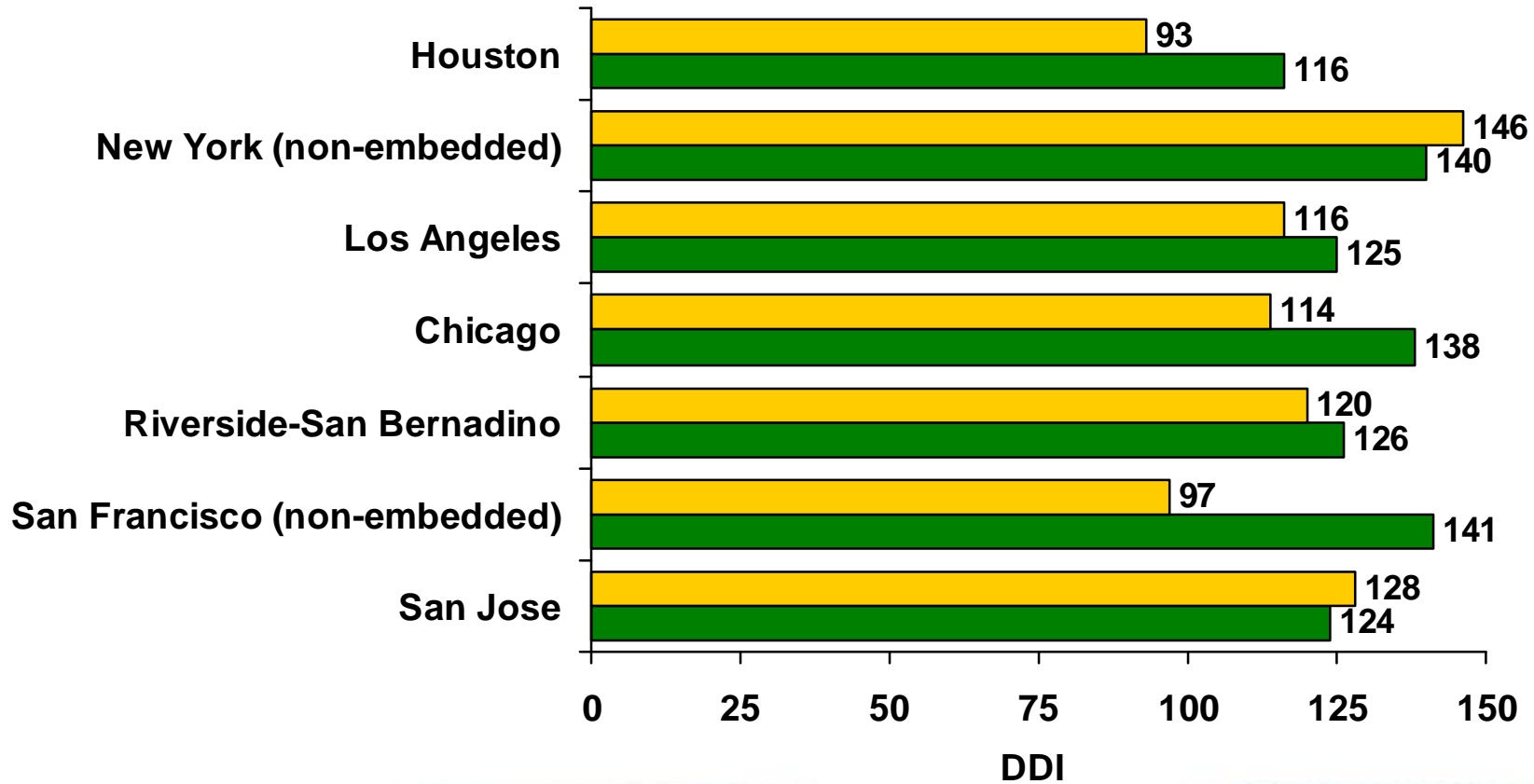
DDI = Designated Delivery Index = (actual/target)*100



Total Persons Ethnic Performance June 2008



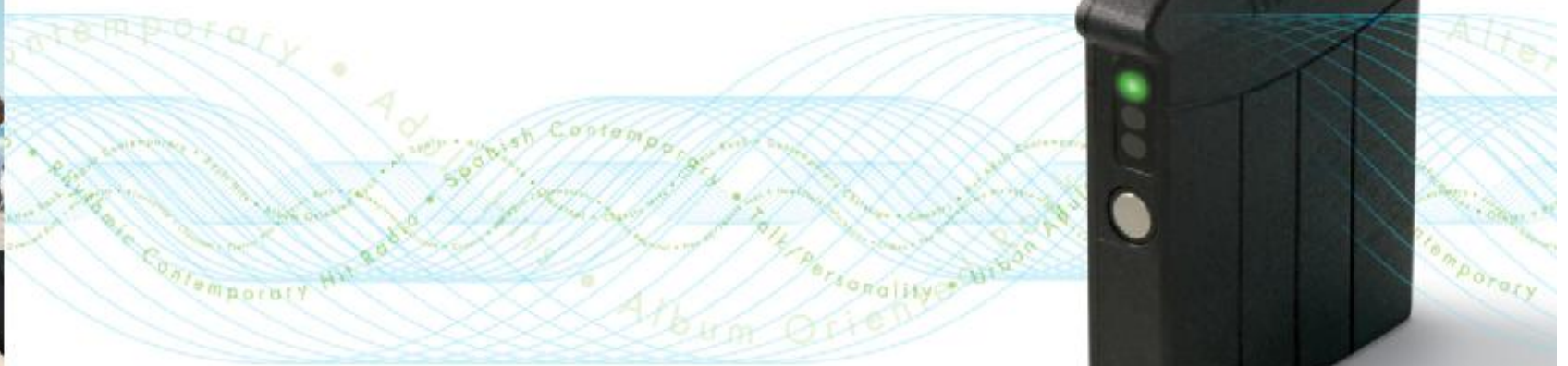
Language Preference Performance June 2008



English Dominant
Spanish Dominant



New Market Install Status and Digital Platform Reporting



Digital Station Encoding (Internet Streams/HD)



§ Reporting on track to begin with the July '08 survey
» Stations must meet minimum reporting standards

§ Station counts (first 11 markets)

| | Total | AM/FM Web | HD2 | HD2 Web | HD3 | HD3 Web |
|------------------------|-------|--------------|-----|------------|-----|------------|
| Eligible to encode | 330 | 216 | 77 | 27 | 7 | 3 |
| Ready for reporting | 271 | 173 | 69 | 20 | 6 | 3 |

Minimum rates for Internet streams:
44.1 kHz sample rate
32 kbps bit rate



Scheduled Future Panel Builds



| | Target | Actual | % |
|--------------------|--------|--------|-----|
| Dallas (12/08) | 1,815 | 1,644 | 91% |
| Atlanta (12/08) | 1,755 | 1276 | 73% |
| Detroit (12/08) | 1,920 | 1417 | 74% |
| Washington (12/08) | 1,775 | 994 | 56% |

Scheduled New panel builds:

§ June

» Boston (3/09)

§ September

» Phoenix, Miami (6/09)

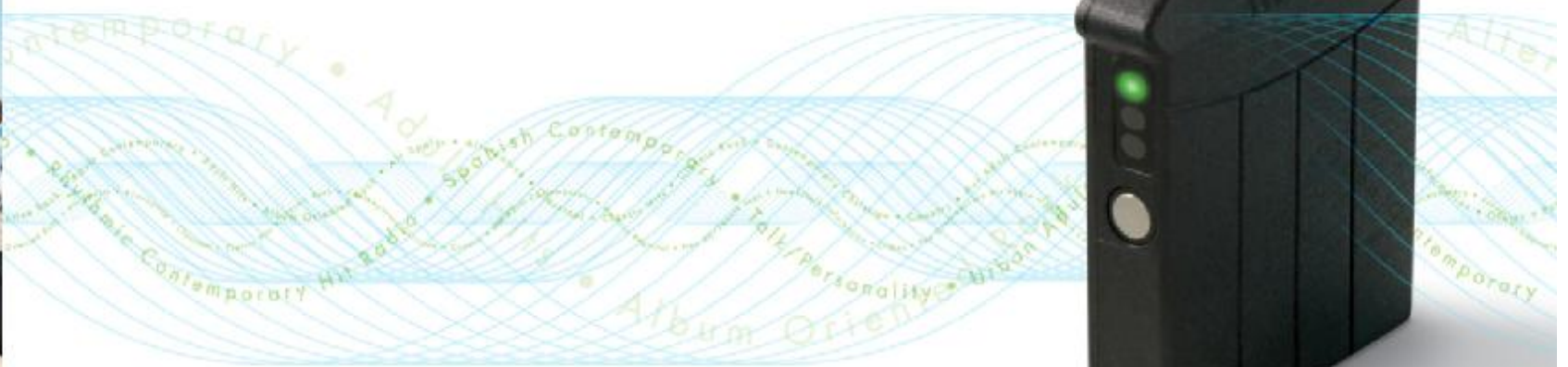
§ October

» Minneapolis, San Diego, Seattle (6/09)

Note: Dates in parentheses are the scheduled first PPM currency month



PPM Software Update



Analysis Tool and Weeklies



§ PPM Analysis Tool – Late July release

- » Digital Audio Reporting
- » Significant improvement in report processing speed
- » Scheduler
- » New In/Out of Home Composition Report
- » Vista Compatibility
- » Faster and easier data installation

§ Weeklies – Version 6.0.4 released July 14

- » Must be installed to see July data
- » Digital Audio Reporting
- » Faster and easier data installation
- » Vista Compatibility



Preference Level Trend



- § Free trial
- § P1, P2, P3 and P4+ trending in PPM markets
- § Access details...
 - » www.my.arbitron.com under "My Data and Downloads"
 - » Radio PPM clients who have PPM eBook access

PPM Preference Level Trend Report - Windows Internet Explorer

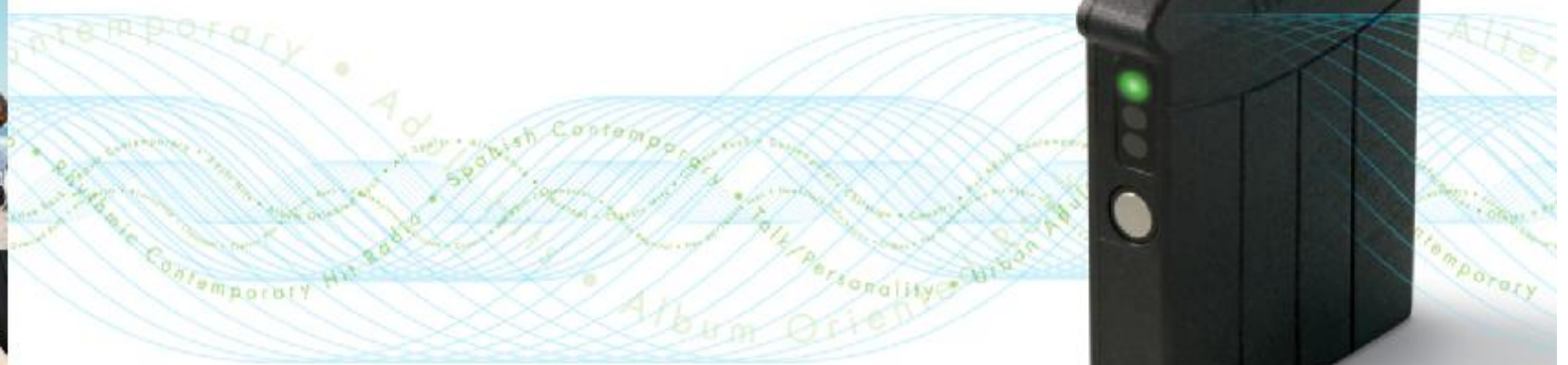
APR03, MAR03, FEB03, JAN03, HOL03, ... Philadelphia, WJCL-FM, P1 Threshold 0.20 (HHMM)

Preference Level Trend

| | DEC02 | NOV02 | OCT02 | SEP02 | AUG02 | JUL02 | JUN02 | MAY02 | APR02 | Change from Last Survey |
|------------------------|---------|---------|---------|---------|---------|---------|---------|---------|---------|-------------------------|
| Total Audience | | | | | | | | | | |
| Cume Persons | 342,000 | 334,500 | 320,000 | 329,200 | 335,700 | 307,500 | 303,000 | 325,100 | 325,100 | 0% |
| Avg Gr Hr Rate (AQH) | 9,200 | 10,300 | 9,400 | 8,000 | 8,800 | 9,800 | 10,800 | 10,500 | 10,500 | -5% |
| Time Spent (Hr/Mn) | 3:00 | 3:45 | 3:30 | 3:15 | 3:30 | 4:00 | 4:00 | 4:00 | 4:00 | 0% |
| P1 Preference | | | | | | | | | | |
| P1 % of Cume | 14% | 15% | 20% | 16% | 22% | 15% | 19% | 22% | 22% | -6% |
| P1 % of AQH | 59% | 65% | 62% | 49% | 61% | 64% | 62% | 65% | 65% | 8% |
| P1 Time Spent (Hr/Mn) | 13:00 | 12:45 | 10:30 | 9:15 | 13:15 | 15:00 | 13:00 | 12:00 | 12:00 | -8% |
| P1 Cume Persons | 48,700 | 52,800 | 66,800 | 53,800 | 72,400 | 50,400 | 58,400 | 78,800 | 78,800 | -5% |
| P1 AQH Persons | 5,400 | 6,700 | 6,800 | 3,800 | 5,400 | 6,100 | 6,700 | 6,800 | 6,800 | 3% |
| P2 Preference | | | | | | | | | | |
| P2 % of Cume | 18% | 17% | 9% | 17% | 14% | 22% | 10% | 12% | 12% | -23% |
| P2 % of AQH | 20% | 17% | 13% | 20% | 17% | 21% | 22% | 13% | 13% | -11% |
| P2 Time Spent (Hr/Mn) | 3:30 | 4:00 | 4:45 | 4:45 | 4:45 | 4:15 | 4:30 | 4:30 | 4:30 | 0% |
| P2 Cume Persons | 25,000 | 25,800 | 21,800 | 22,700 | 47,800 | 21,800 | 24,000 | 24,000 | 24,000 | -25% |
| P2 AQH Persons | 1,800 | 1,700 | 1,200 | 2,000 | 1,500 | 2,000 | 2,400 | 1,400 | 1,400 | -42% |
| P3 Preference | | | | | | | | | | |
| P3 % of Cume | 12% | 11% | 10% | 13% | 14% | 11% | 9% | 12% | 12% | 23% |
| P3 % of AQH | 8% | 8% | 13% | 13% | 8% | 3% | 6% | 8% | 8% | 23% |
| P3 Time Spent (Hr/Mn) | 2:15 | 2:45 | 2:45 | 2:15 | 1:45 | 1:15 | 2:30 | 2:15 | 2:15 | -0% |
| P3 Cume Persons | 40,400 | 37,800 | 31,500 | 43,400 | 45,800 | 34,300 | 31,400 | 43,500 | 43,500 | 28% |
| P3 AQH Persons | 800 | 800 | 1,200 | 1,000 | 700 | 300 | 700 | 800 | 800 | -4% |
| P4+ Preference | | | | | | | | | | |
| P4+ % of Cume | 50% | 53% | 55% | 53% | 51% | 52% | 53% | 54% | 54% | 2% |
| P4+ % of AQH | 13% | 11% | 13% | 14% | 12% | 13% | 10% | 12% | 12% | 20% |
| P4+ Time Spent (Hr/Mn) | 4:00 | 4:00 | 1:30 | 4:00 | 4:00 | 1:30 | 4:00 | 4:00 | 4:00 | 0% |
| P4+ Cume Persons | 191,800 | 178,800 | 179,400 | 175,500 | 178,400 | 160,800 | 169,000 | 191,100 | 191,100 | 1% |
| P4+ AQH Persons | 1,200 | 1,100 | 1,200 | 1,100 | 1,200 | 1,200 | 1,100 | 1,200 | 1,200 | -0% |



PPM Pre-Currency Data



PPM Pre-Currency data



§ Los Angeles and Riverside-San Bernardino

- » Today: Special release of the June PPM survey report
- » August 13: Regular release of the July PPM survey report
- » September 10: August PPM survey report

§ Chicago

- » July 23: Special release of the June PPM survey report
- » August 13: Regular release of the July PPM survey report
- » September 10: August PPM survey report

§ San Francisco and San Jose

- » August 13: Regular release of the July PPM survey report
- » September 10: August PPM survey report

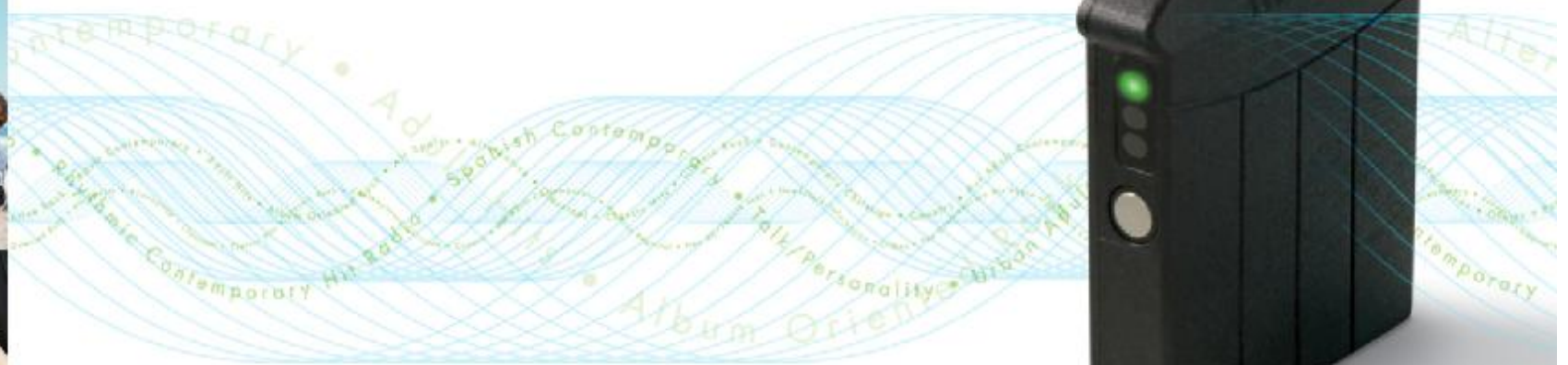
§ New York, Nassau-Suffolk and Middlesex-Somerset-Union

- » Pre-currency reports released since October 2007



Insights from PPM Data

First look at Los Angeles
June Pre-currency report



Solid Sample Quality in Los Angeles



| | Los Angeles | | | |
|---------------------|--------------------------|--------------------------|------|--------------------|
| June 2008 | Avg. Daily In-tab Target | Avg. Daily In-tab Actual | DDI* | Total Month In-Tab |
| P6+ | 2456 | 2754 | 112 | 3715 |
| P18+ | 1973 | 2262 | 115 | 2976 |
| P18-54 | 1423 | 1517 | 107 | 2071 |
| P25-54 | 1157 | 1262 | 109 | 1694 |
| Black 6+ | 184 | 206 | 112 | 293 |
| Hispanic 6+ | 1048 | 1269 | 121 | 1714 |
| English Dominant 6+ | 461 | 534 | 116 | 768 |
| Spanish Dominant 6+ | 587 | 734 | 125 | 946 |
| Other 6+ | 1224 | 1280 | 105 | 1708 |

*Designated Delivery Index: $DDI = (actual/target) * 100$



Strong 18-34 PPM Sample Metrics in Los Angeles



| | Los Angeles | | | |
|----------------|--------------------------|--------------------------|------|--------------------|
| June 2008 | Avg. Daily In-tab Target | Avg. Daily In-tab Actual | DDI* | Total Month In-Tab |
| Persons 18-34 | 638 | 611 | 96 | 898 |
| Men 18-34 | 326 | 302 | 92 | 431 |
| Women 18-34 | 312 | 309 | 99 | 467 |
| Black 18-34 | 42 | 40 | 96 | 62 |
| Hispanic 18-34 | 347 | 345 | 99 | 502 |
| Other 18-34 | 250 | 225 | 90 | 334 |

*Designated Delivery Index: $DDI = (actual/target) * 100$

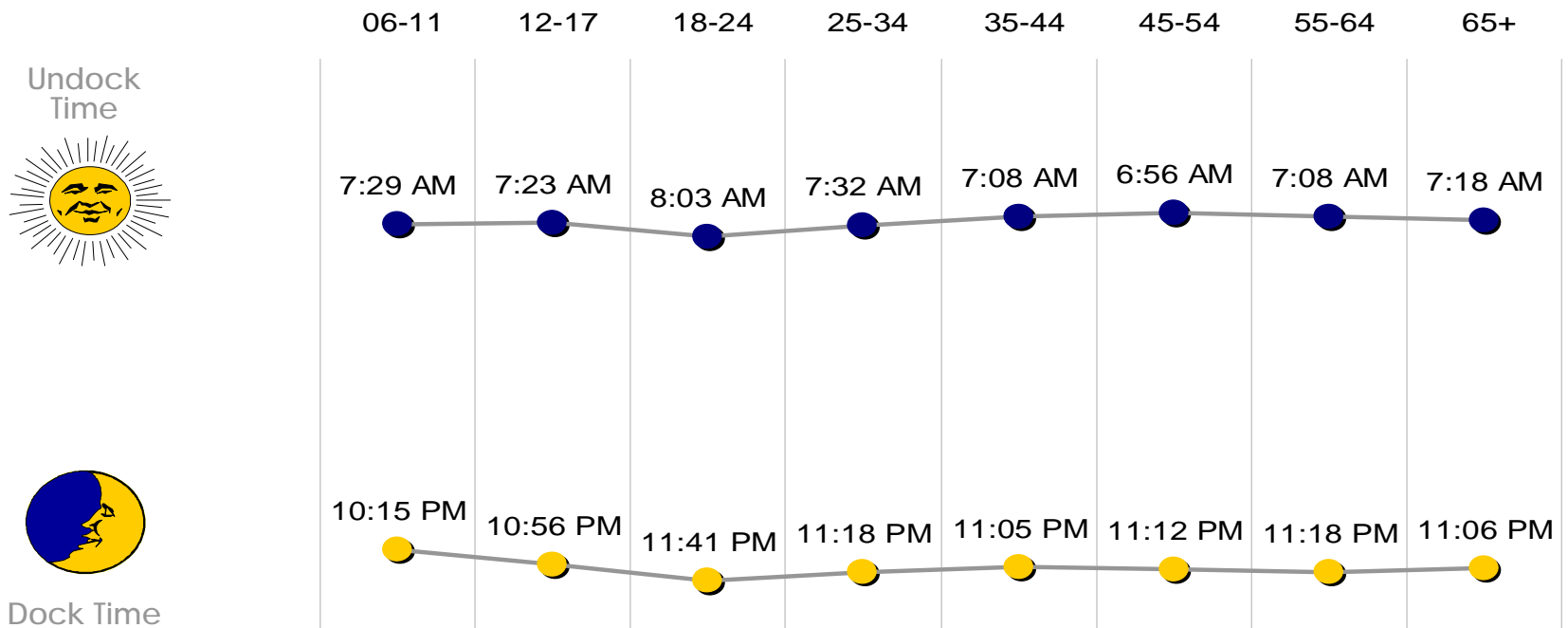
Benchmark = 70+



Los Angeles PPM Panel Has Consistent Undock/Dock Times



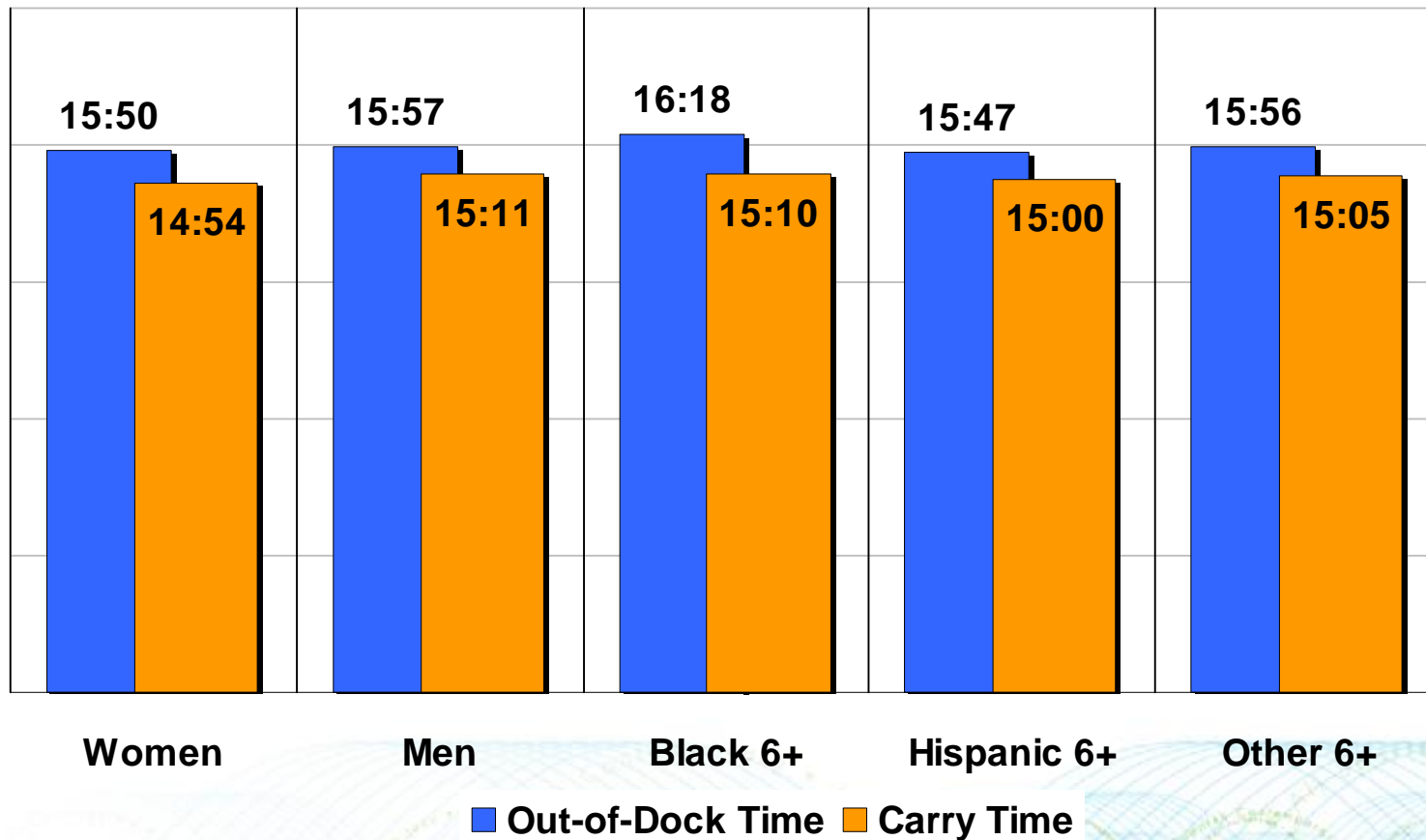
June 2008 Weekdays



Little Difference in Out-of-Dock & Carry Time by Gender or Race/Ethnicity in LA



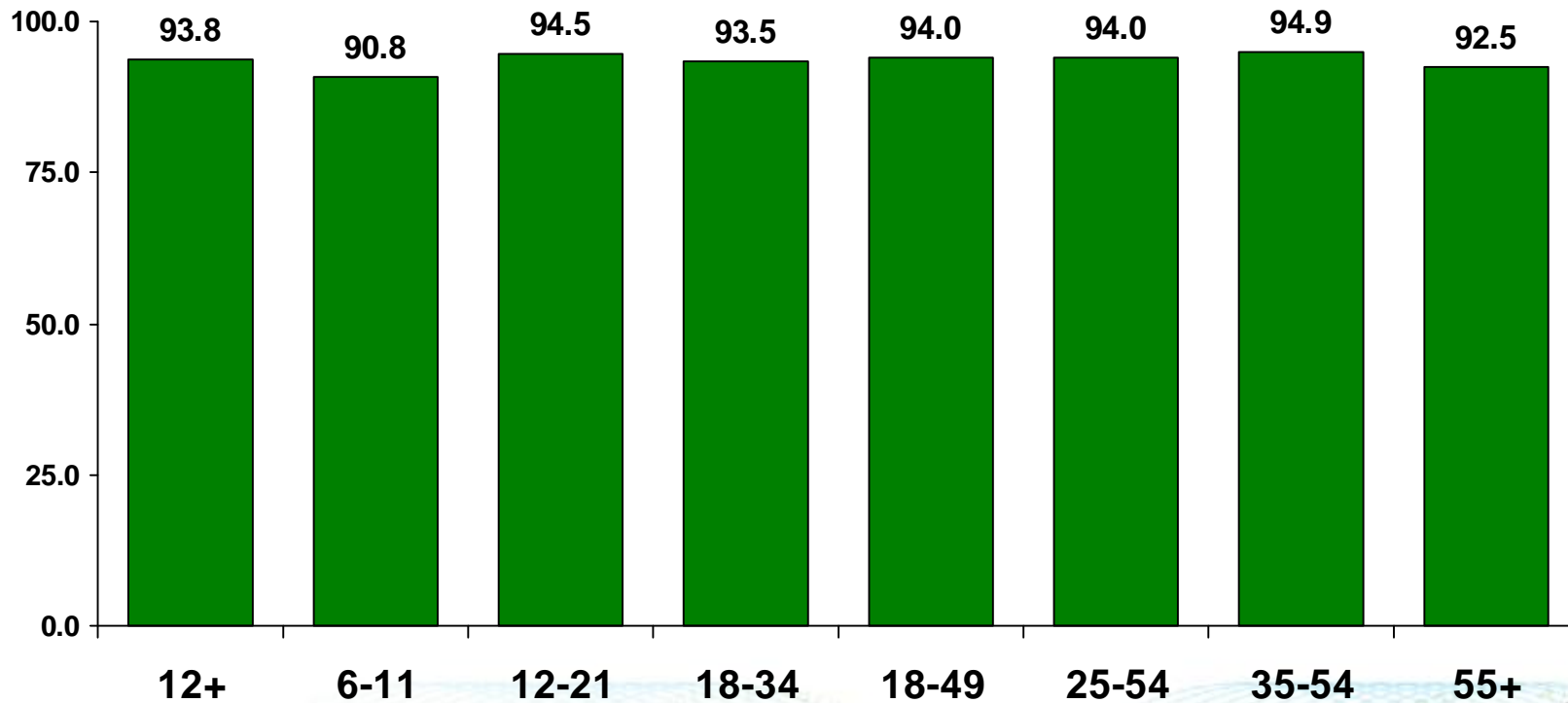
Median Out-of-Dock and Carry Times



94% Listen to Los Angeles Radio During the Week According to PPM



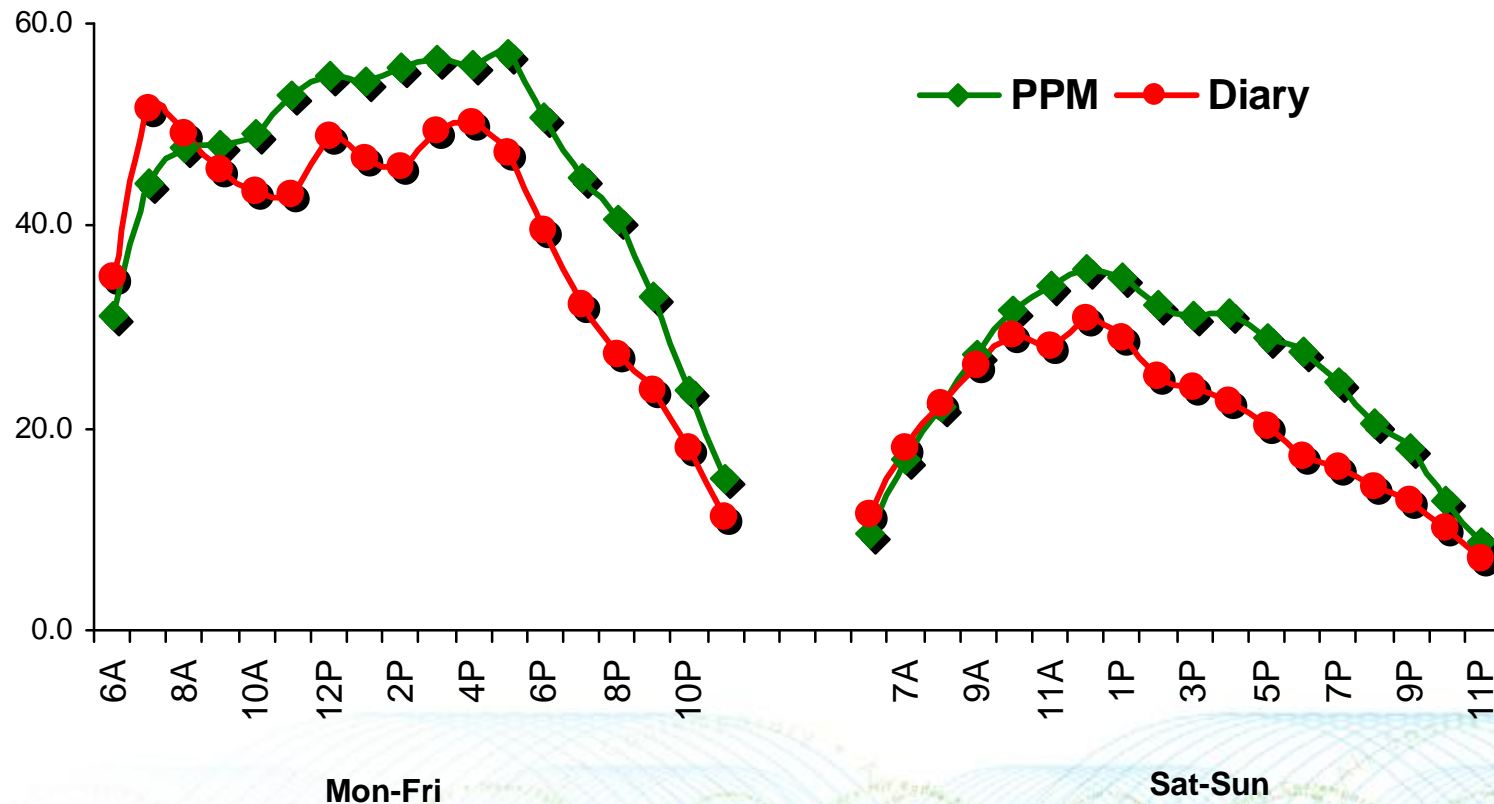
Weekly Cume Rating Persons Using Radio



PPM Cume Higher than Diary After 9AM in Los Angeles



Hour by Hour Persons Using Radio Cume Rating



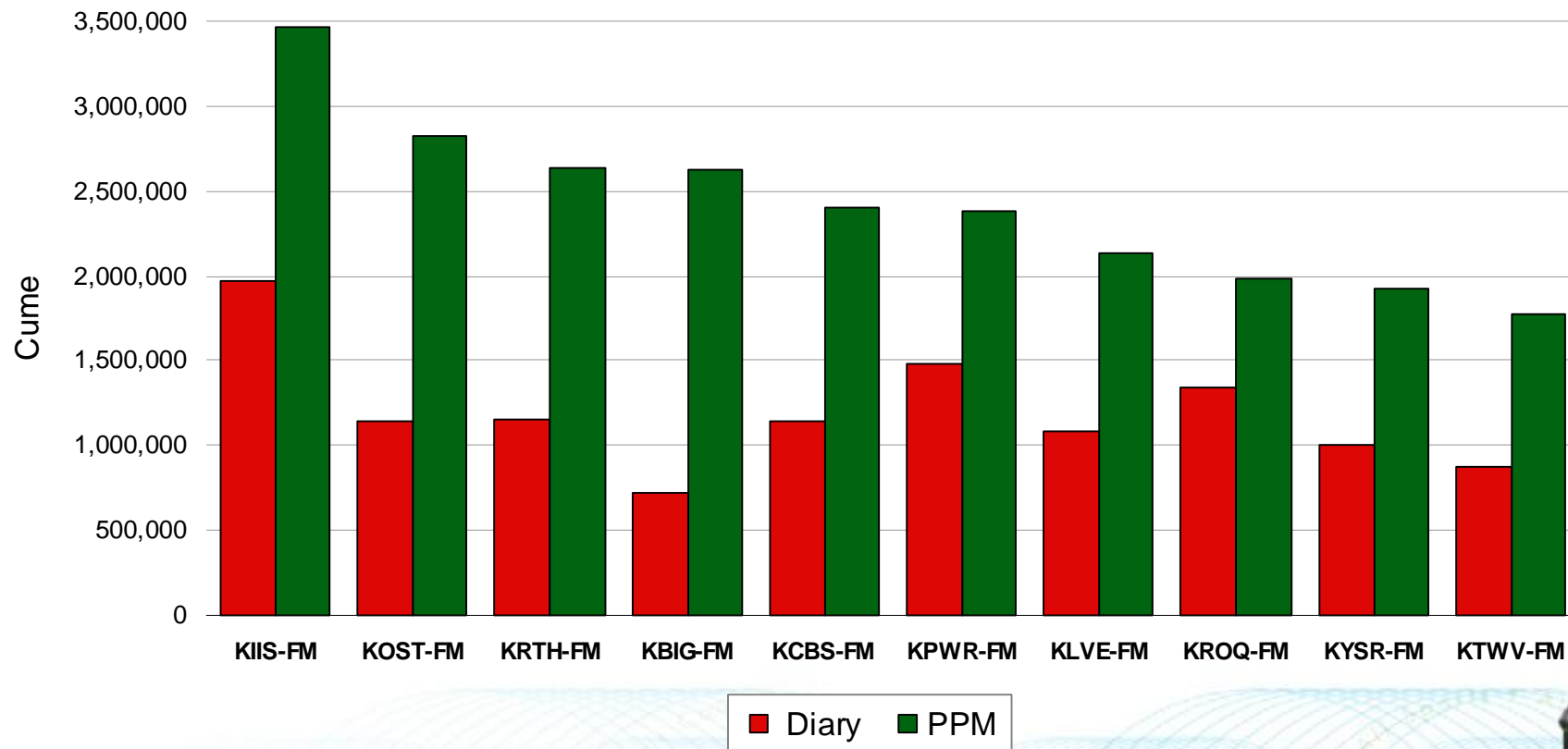
PPM, Los Angeles PPM, June 08 Preliminary Data, Mon-Sun 6AM-MID, Cume Rating Persons 12+ vs. Diary, Los Angeles Metro, SP 08, Mon-Sun 6AM-MID, Cume Rating Persons 12+



PPM Shows Big Gain in Los Angeles Radio Station Cume



Station Weekly Cume Rating



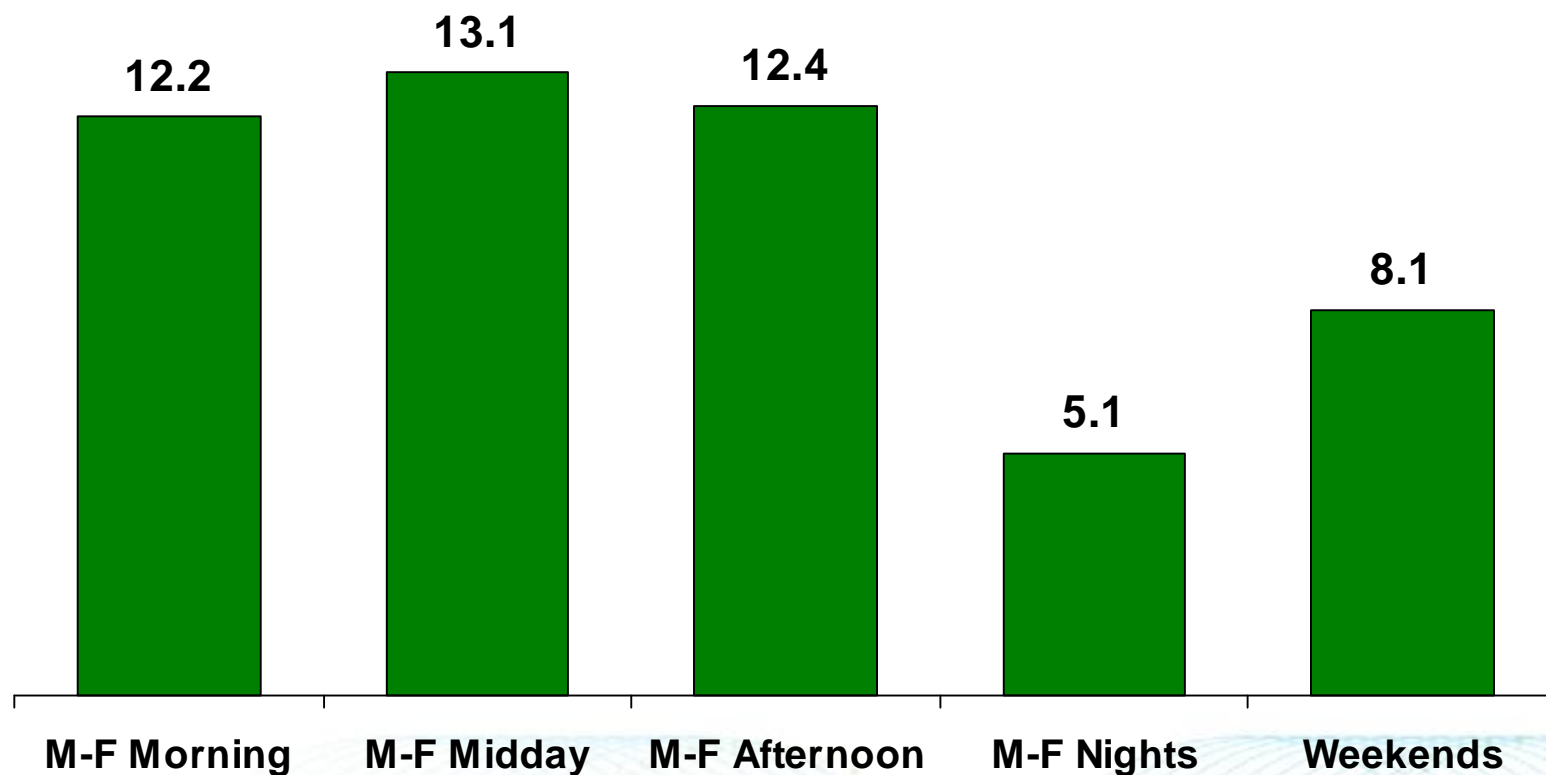
PPM, Los Angeles PPM, June 08 Preliminary Data, Mon-Sun 6AM-MID, Cume Persons 12+ vs. Diary, Los Angeles Metro, SP 08, Mon-Sun 6AM-MID, Cume Persons 12+



Market AQH in Morning, Midday and Afternoon Nearly Equal in PPM



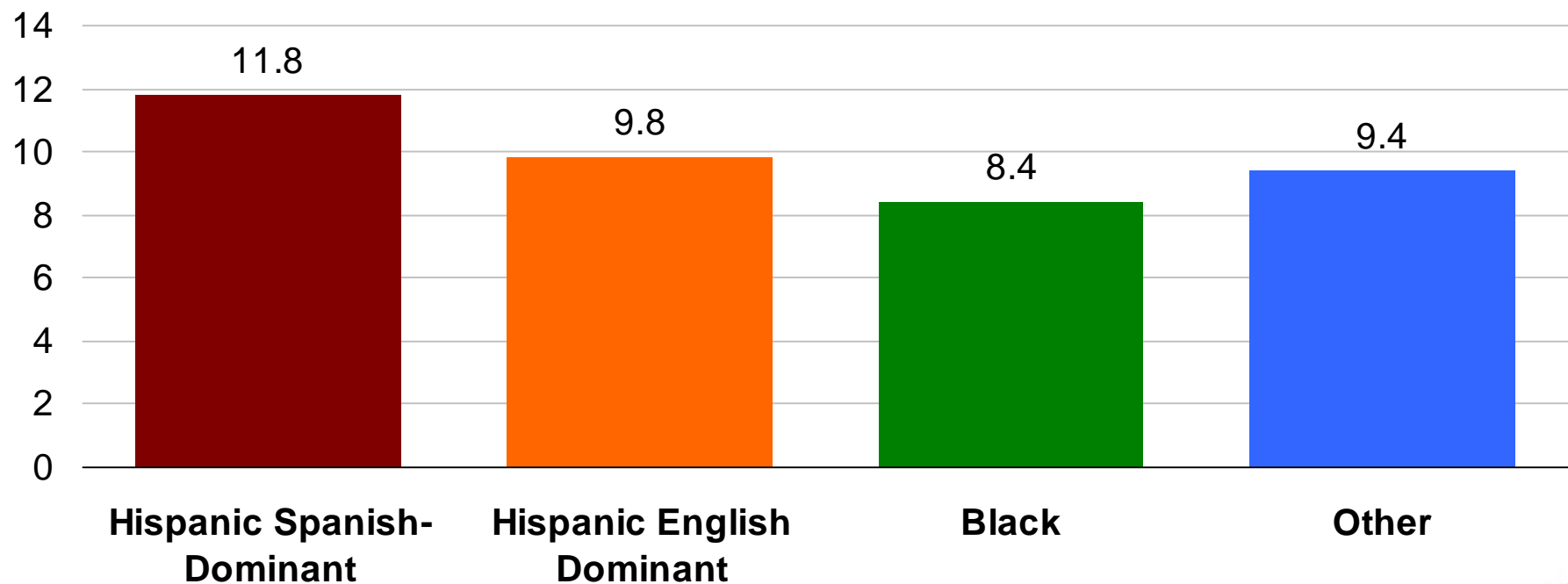
PPM Persons Using Radio AQH Rating



Spanish Speaking Hispanics have Highest Time Spent with LA Radio



Persons Using Radio AQH Rating by Race/Ethnicity



LA Rank Positions: Top 5 Stations In Key Demos Represent Many Formats



Persons 12+

Contemporary Hit Radio
News/Talk Information
Classic Rock/Hits
Adult Contemporary
Alternative

Persons 18-34

Contemporary Hit Radio
Mexican Regional
Alternative
Rhythmic CHR
Mexican Regional

Persons 25-54

Contemporary Hit Radio
Alternative
Spanish Contemporary
Adult Hits
Mexican Regional

Persons 35-54

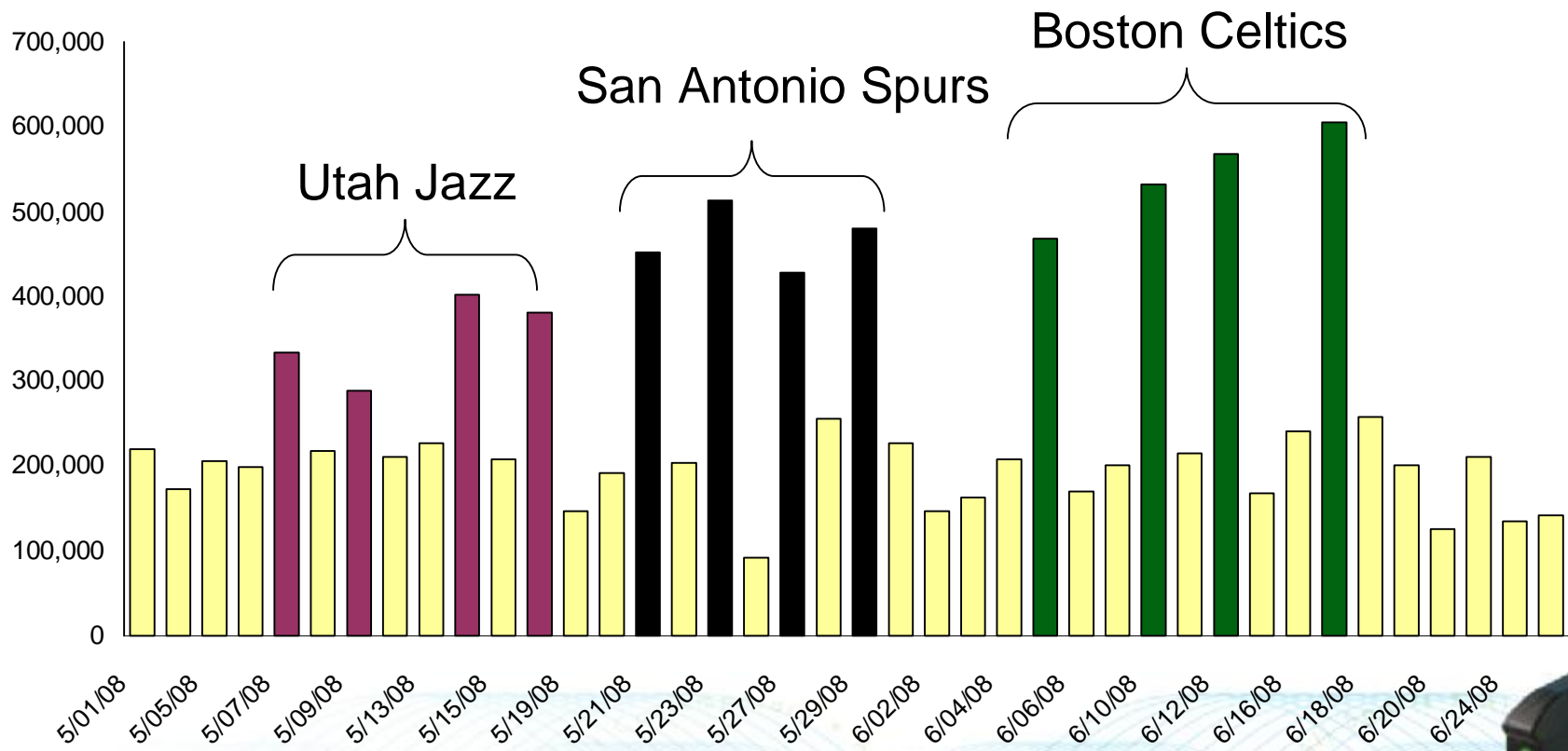
Adult Hits
Alternative
Adult Contemporary
Contemporary Hit Radio
Classic Hit



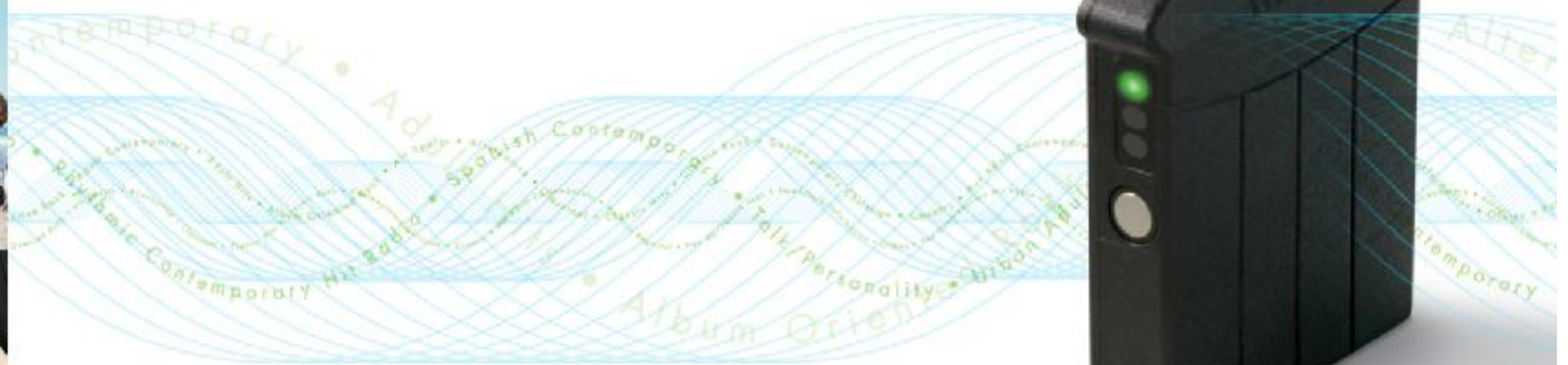
PPM Highlights the Value of Radio Play-by-Play in Los Angeles



Listening to Lakers Games Throughout The Playoffs
 KLAC-AM M-F 6a-12m



PPM Training Resources



PPM Training Resources



§ Web site www.arbitron.com/ppm

- » Self-paced
- » Videos (English & Spanish)

§ Live via Web

- » Live PPM Mondays
- » Customized for specific organizations

§ In-person

§ Market wide presentations

- » Broadcaster/Arbitron co-presentations
- » Local agencies, rep firms, national buyers
- » Marketwide orientations



PPM Training Tools



Market-Specific Web Sites

PPM in Los Angeles

Monthly Updates

Latest Monthly PPM Client Briefing 5.23.08

- Webcast Audio Replay (MP3)
- Presentation (PDF)

New to the PPM?

- New Age for Radio – Electronic Audience Measurement with the PPM System ([Start here for an overview of the Arbitron PPM](#))
- PPM Pre-Currency Data Usage and Posting Guidelines
- Get a Technical Briefing of the PPM
- PPM Agencies/Advertisers Subscriber List

[Frequently Asked Questions about the PPM in Los Angeles](#)

125

days until PPM currency data!

Los Angeles PPM Status:

April Survey DDIs* 5.23.08

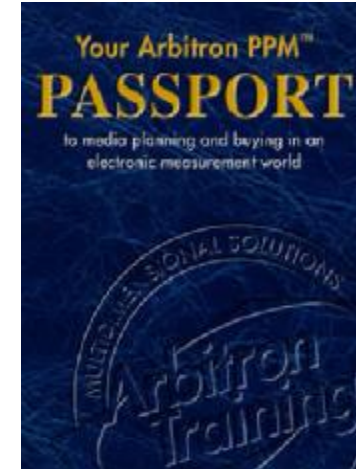
- P6+: 104
- P18-54: 98
- Black 6+: 97
- Hispanic 6+: 112

*DDI goal is 100

Average Daily In-Tab Target: **2,456**

[View Los Angeles Radio Subscribers and Encoders](#)

PPM Passport for Agencies



Frequently Asked Questions

Philadelphia PPM | Radio Stations

Frequently Asked Questions About the PPM™

1. What are the data release dates for Philadelphia?
 January pre-currency PPM data release February 28. February pre-currency PPM data release March 28. March CURRENCY PPM data release April 25.

2. What can pre-currency data be used (and not be used) for?
 The January and February pre-currency data are to be used for analysis and comparison purposes only. Stations and agencies MAY NOT use these data to conduct financial business. Our agencies that subscribe to PPM will affect the action on this issue.

6. Can I use the pre-currency data when currency data kick in?
 Once the March PPM data release on April 26 and becomes currency, subscribers will be able to use January and February data for averaging.

7. Are everyone's AQH Ratings going to decline in PPM?
 No. Certain stations saw increases in AQH Ratings, some saw no changes and others saw decreases. The changes vary by format, daypart, demo and market.

PPM Learn To Earn for Radio

PPM "Learn to Earn"
 Training for Radio Sellers

- Management
- Calculating Costs
- TO Advertising
- Stockholders
- Buyers/Advertisers
- With Electronic Measurement



Important Dates



§ July Data Release and next Client Briefing

» Wednesday, August 13

§ Radio Advisory Council

» July 16-18

§ Consultant Fly-in

» 8/13 - 8/14

§ PPM Breakfasts

» Detroit, 8/19

» Atlanta, 8/21

» Dallas, 9/16

» Washington DC, 9/23



Questions and Answers



§ To maximize the number of people who can ask a question, please limit yourself to one question and a follow-up

§ If your question isn't answered today go to:

» www.arbitron.com/portable_people_meters/ppm_questions.htm

§ Web page for Advisory Council contacts

» www.arbitron.com/radio_stations/arac_members.htm

§ Download this presentation now:

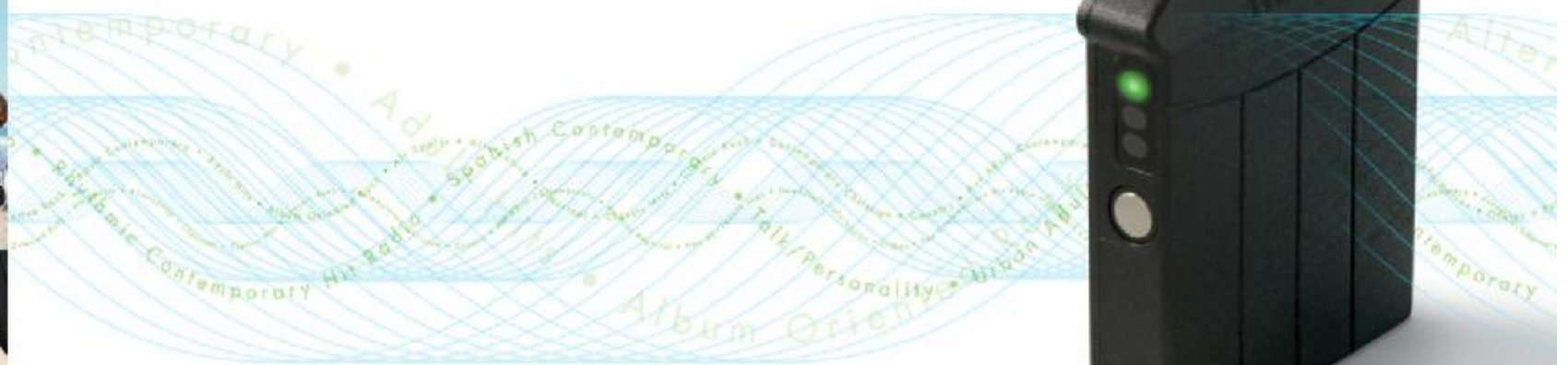
» Click “documents” icon at top-right of screen.



Appendix



Sample Status: Houston



In-Tab Sample Size, by Demo and Race/Ethnicity



| | Houston | | | |
|---------------------|--------------------------|--------------------------|------|--------------------|
| June 2008 | Avg. Daily In-tab Target | Avg. Daily In-tab Actual | DDI* | Total Month In-Tab |
| P6+ | 1361 | 1409 | 103 | 2054 |
| P18+ | 1087 | 1149 | 106 | 1622 |
| P18-54 | 805 | 843 | 105 | 1234 |
| P25-54 | 659 | 685 | 104 | 979 |
| Black 6+ | 226 | 268 | 119 | 420 |
| Hispanic 6+ | 438 | 466 | 106 | 665 |
| English Dominant 6+ | 183 | 171 | 93 | 260 |
| Spanish Dominant 6+ | 255 | 296 | 116 | 405 |
| Other 6+ | 697 | 674 | 97 | 969 |

*Designated Delivery Index: $DDI = (actual/target) * 100$



Sample Performance by Age Cell



| | Houston | | | | |
|-----------------|-----------------|--------------|--------------|------------|-------------|
| | <u>February</u> | <u>March</u> | <u>April</u> | <u>May</u> | <u>June</u> |
| Children | 101 | 106 | 101 | 99 | 95 |
| Teens | 105 | 103 | 103 | 93 | 94 |
| 18-24 | 100 | 105 | 107 | 107 | 109 |
| 25-34 | 93 | 94 | 97 | 92 | 92 |
| 35-44 | 101 | 102 | 104 | 99 | 104 |
| 45-54 | 110 | 112 | 118 | 120 | 116 |
| 55-64 | 110 | 115 | 113 | 116 | 116 |
| 65+ | 99 | 96 | 93 | 94 | 100 |

*Designated Delivery Index: $DDI = (actual/target)*100$



18-34 DDI Performance versus Benchmarks



| | Houston | | | |
|----------------|--------------------------|--------------------------|------|--------------------|
| June 2008 | Avg. Daily In-tab Target | Avg. Daily In-tab Actual | DDI* | Total Month In-Tab |
| Persons 18-34 | 364 | 358 | 99 | 555 |
| Men 18-34 | 186 | 185 | 99 | 281 |
| Women 18-34 | 177 | 174 | 98 | 274 |
| Black 18-34 | 59 | 55 | 94 | 100 |
| Hispanic 18-34 | 157 | 175 | 112 | 255 |
| Other 18-34 | 148 | 128 | 87 | 200 |

*Designated Delivery Index: $DDI = (actual/target) * 100$

Benchmark = 70+



In-Tab Sample Size, by 25-54 Race/Ethnicity

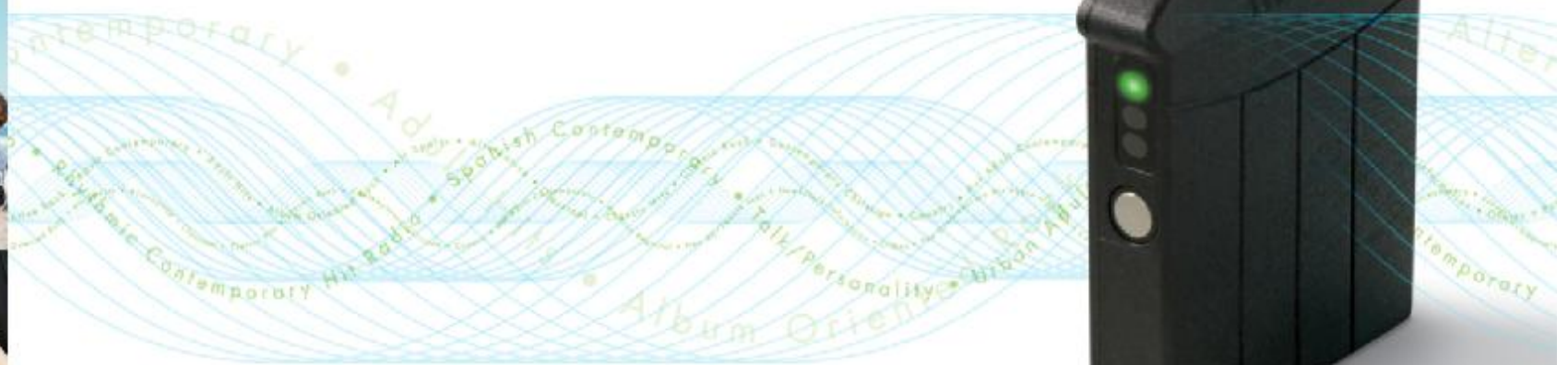


| | Houston | | | |
|----------------|--------------------------|--------------------------|------|--------------------|
| June 2008 | Avg. Daily In-tab Target | Avg. Daily In-tab Actual | DDI* | Total Month In-Tab |
| Black 25-54 | 107 | 122 | 113 | 191 |
| Hispanic 25-54 | 209 | 234 | 111 | 329 |

*Designated Delivery Index: $DDI = (actual/target) * 100$



Sample Status: Philadelphia



In-Tab Sample Size, by Demo and Race/Ethnicity



| June 2008 | Philadelphia | | | |
|-----------|--------------------------|--------------------------|------|--------------------|
| | Avg. Daily In-tab Target | Avg. Daily In-tab Actual | DDI* | Total Month In-Tab |
| P6+ | 1530 | 1742 | 114 | 2538 |
| P18+ | 1258 | 1490 | 118 | 2094 |
| P18-54 | 844 | 962 | 114 | 1428 |
| P25-54 | 684 | 798 | 117 | 1144 |
| Black 6+ | 318 | 410 | 129 | 643 |
| Other 6+ | 1120 | 1231 | 110 | 1742 |

*Designated Delivery Index: $DDI = (actual/target)*100$



Sample Performance by Age Cell



| | Philadelphia | | | | |
|-----------------|-----------------|--------------|--------------|------------|-------------|
| | <u>February</u> | <u>March</u> | <u>April</u> | <u>May</u> | <u>June</u> |
| Children | 81 | 75 | 71 | 81 | 84 |
| Teens | 109 | 91 | 86 | 96 | 101 |
| 18-24 | 92 | 80 | 73 | 92 | 103 |
| 25-34 | 68 | 80 | 88 | 102 | 100 |
| 35-44 | 109 | 98 | 95 | 102 | 108 |
| 45-54 | 68 | 59 | 56 | 58 | 64 |
| 55-64 | 105 | 95 | 87 | 93 | 99 |
| 55+ | 140 | 121 | 115 | 116 | 127 |

*Designated Delivery Index: $DDI = (actual/target)*100$



18-34 DDI Performance versus Benchmarks



| | Philadelphia | | | |
|---------------|--------------------------|--------------------------|------|--------------------|
| June 2008 | Avg. Daily In-tab Target | Avg. Daily In-tab Actual | DDI* | Total Month In-Tab |
| Persons 18-34 | 358 | 361 | 101 | 597 |
| Men 18-34 | 179 | 187 | 105 | 305 |
| Women 18-34 | 178 | 174 | 97 | 292 |
| Black 18-34 | 81 | 91 | 112 | 154 |
| Other 18-34 | 244 | 235 | 96 | 388 |

*Designated Delivery Index: $DDI = (actual/target) * 100$

Benchmark = 80



In-Tab Sample Size, by 25-54 Race/Ethnicity



| | Philadelphia | | | |
|-------------|--------------------------|--------------------------|------|--------------------|
| June 2008 | Avg. Daily In-tab Target | Avg. Daily In-tab Actual | DDI* | Total Month In-Tab |
| Black 25-54 | 140 | 192 | 136 | 280 |

*Designated Delivery Index: $DDI = (actual/target) * 100$



DDI Performance

October 2007 to June 2008



| | Philadelphia | | | |
|----------------------|--------------|-------------------------------|-------------------------------|--------------|
| | Pop % | <u>Oct 2007</u> <u>DDI</u> | <u>Jun 2008</u> <u>DDI</u> | Point Change |
| Persons 6+ | 100 | 105 | 114 | +9 |
| Black 6+ | 20.8 | 106 | 129 | +23 |
| Persons 18-34 | 23.5 | 62 | 101 | +39 |
| Black 18-34 | 5.3 | 67 | 112 | +45 |
| Persons 25-54 | 45.2 | 102 | 117 | +15 |
| Black 25-54 | 9.3 | 103 | 136 | +33 |

*Designated Delivery Index: $DDI = (actual/target) * 100$



In-tab Rate Performance

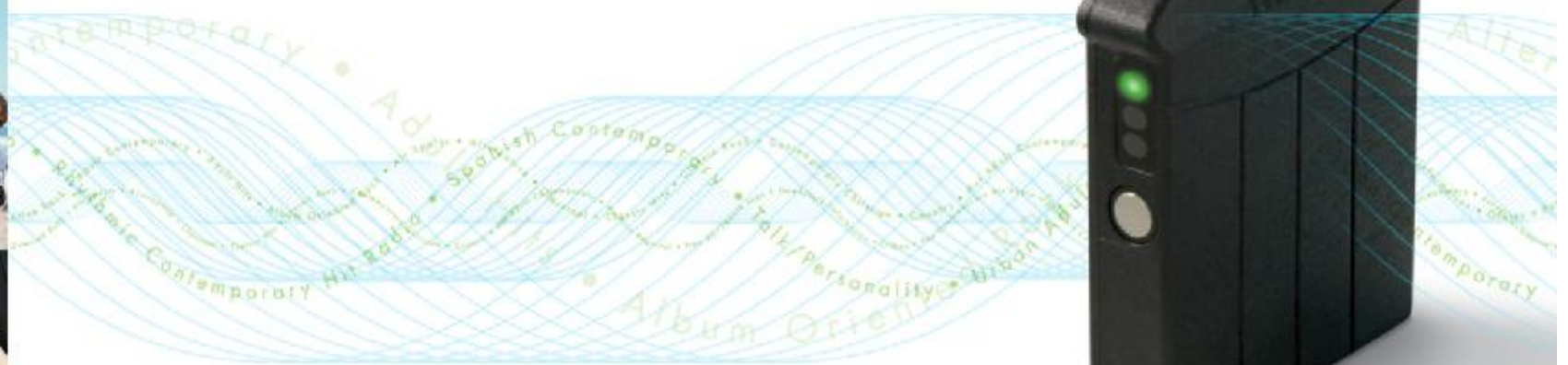
October 2007 to June 2008



| | Philadelphia | | | |
|----------------------|--------------|---------------------------------------|---------------------------------------|-----------------|
| | Pop % | <u>Oct 2007</u> <u>In-tab Rate</u> | <u>Jun 2008</u> <u>In-tab Rate</u> | Point Change |
| Persons 6+ | 100% | 73% | 72% | -1 |
| Black 6+ | 20.8% | 70% | 66% | -4 |
| Persons 18-34 | 23.5% | 60% | 63% | +3 |
| Black 18-34 | 5.3% | 59% | 60% | +1 |
| Persons 25-54 | 45.2% | 75% | 74% | -1 |
| Black 25-54 | 9.3% | 72% | 72% | - |



Sample Status: New York



In-Tab Sample Size, by Demo and Race/Ethnicity



| June 2008 | New York Total | | | |
|--------------------|--------------------------|--------------------------|------|--------------------|
| | Avg. Daily In-tab Target | Avg. Daily In-tab Actual | DDI* | Total Month In-Tab |
| P6+ | 3878 | 4325 | 111 | 5711 |
| P18+ | 3202 | 3747 | 117 | 4853 |
| P18-54 | 2183 | 2321 | 106 | 3131 |
| P25-54 | 1812 | 1935 | 107 | 2563 |
| Black 6+ | ** | ** | ** | ** |
| Hispanic 6+ | ** | ** | ** | ** |
| Other 6+ | ** | ** | ** | ** |

*Designated Delivery Index: $DDI = (actual/target)*100$



Sample Performance by Age Cell



| | New York (Total Metro) | | | | |
|-----------------|------------------------|--------------|--------------|------------|-------------|
| | <u>February</u> | <u>March</u> | <u>April</u> | <u>May</u> | <u>June</u> |
| Children | 79 | 70 | 67 | 70 | 71 |
| Teens | 111 | 98 | 95 | 102 | 100 |
| 18-24 | 97 | 94 | 91 | 97 | 104 |
| 25-34 | 58 | 71 | 72 | 78 | 83 |
| 35-44 | 93 | 87 | 83 | 90 | 91 |
| 45-54 | 154 | 142 | 136 | 140 | 143 |
| 55-64 | 170 | 160 | 150 | 157 | 160 |
| 65+ | 130 | 122 | 117 | 121 | 122 |

*Designated Delivery Index: $DDI = (actual/target)*100$



In-Tab Sample Size, by Demo and Race/Ethnicity



| New York Metro (non-embedded portion) | | | | |
|--|------------------------------|------------------------------|------|-----------------------|
| June 2008 | Avg. Daily In- tab Target | Avg. Daily In- tab Actual | DDI* | Total Month In-Tab |
| P6+ | 2110 | 2362 | 112 | 3139 |
| P18+ | 1746 | 2070 | 119 | 2698 |
| P18-54 | 1199 | 1272 | 106 | 1730 |
| P25-54 | 996 | 1047 | 105 | 1404 |
| Black 6+ | 421 | 456 | 108 | 647 |
| Hispanic 6+ | 500 | 713 | 143 | 928 |
| English Dominant 6+ | 219 | 320 | 146 | 454 |
| Spanish Dominant 6+ | 280 | 393 | 140 | 474 |
| Other 6+ | 1189 | 1193 | 100 | 1564 |

*Designated Delivery Index: $DDI = (actual/target)*100$



18-34 DDI Performance versus Benchmarks



| | New York (non-embedded portion) | | | |
|----------------|------------------------------------|--------------------------|------|--------------------|
| June 2008 | Avg. Daily In-tab Target | Avg. Daily In-tab Actual | DDI* | Total Month In-Tab |
| Persons 18-34 | 515 | 504 | 98 | 748 |
| Men 18-34 | 257 | 266 | 103 | 380 |
| Women 18-34 | 257 | 238 | 92 | 368 |
| Black 18-34 | 104 | 90 | 86 | 145 |
| Hispanic 18-34 | 154 | 203 | 132 | 280 |
| Other 18-34 | 257 | 211 | 82 | 323 |

*Designated Delivery Index: $DDI = (actual/target) * 100$
 Benchmark = 70



In-Tab Sample Size, by 25-54 Race/Ethnicity



| | New York (Non-Embedded) | | | |
|-----------------------|---------------------------------|---------------------------------|-------------|---------------------------|
| June 2008 | Avg. Daily In-tab Target | Avg. Daily In-tab Actual | DDI* | Total Month In-Tab |
| Black 25-54 | 194 | 194 | 100 | 268 |
| Hispanic 25-54 | 241 | 373 | 155 | 479 |

*Designated Delivery Index: $DDI = (actual/target)*100$



DDI Performance

October 2007 to June 2008



| | New York (Non-Embedded) | | | |
|-----------------------|--------------------------------|---|---|---------------------|
| | Pop % | <u>Oct 2007</u> <u>DDI</u> | <u>Jun 2008</u> <u>DDI</u> | Point Change |
| Persons 6+ | 100% | 96 | 112 | +16 |
| Black 6+ | 20% | 100 | 108 | +8 |
| Hispanic 6+ | 23.7% | 100 | 143 | +43 |
| Persons 18-34 | 24.4% | 65 | 98 | +33 |
| Black 18-34 | 4.9% | 59 | 86 | +27 |
| Hispanic 18-34 | 7.3% | 79 | 132 | +53 |
| Persons 25-54 | 47.2% | 89 | 105 | +16 |
| Black 25-54 | 9.2% | 90 | 100 | +10 |
| Hispanic 25-54 | 11.4% | 100 | 155 | +55 |

*Designated Delivery Index: $DDI = (actual/target) * 100$



In-tab Rate Performance

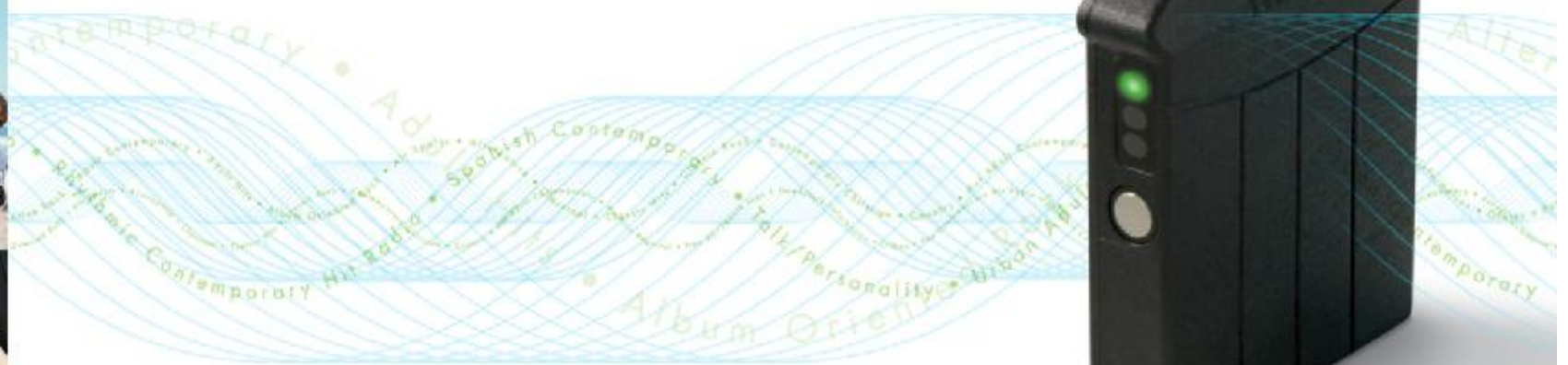
October 2007 to June 2008



| | New York (Non-Embedded) | | | |
|-----------------------|--------------------------------|---|---|-------------------------|
| | Pop % | <u>Oct 2007</u> <u>In-tab Rate</u> | <u>Jun 2008</u> <u>In-tab Rate</u> | Point Change |
| Persons 6+ | 100% | 69% | 77% | +8 |
| Black 6+ | 20% | 66% | 72% | +6 |
| Hispanic 6+ | 23.7% | 69% | 77% | +8 |
| Persons 18-34 | 24.4% | 58% | 69% | +11 |
| Black 18-34 | 4.9% | 53% | 64% | +11 |
| Hispanic 18-34 | 7.3% | 58% | 73% | +15 |
| Persons 25-54 | 47.2% | 71% | 77% | +6 |
| Black 25-54 | 9.2% | 68% | 74% | +6 |
| Hispanic 25-54 | 11.4% | 72% | 80% | +8 |



Sample Status: Nassau-Suffolk



In-Tab Sample Size, by Demo and Race/Ethnicity



| | Nassau-Suffolk | | | |
|-------------|--------------------------|--------------------------|------|--------------------|
| June 2008 | Avg. Daily In-tab Target | Avg. Daily In-tab Actual | DDI* | Total Month In-Tab |
| P6+ | 1080 | 1192 | 110 | 1558 |
| P18+ | 888 | 1017 | 115 | 1304 |
| P18-54 | 579 | 629 | 109 | 833 |
| P25-54 | 477 | 534 | 112 | 693 |
| Black 6+ | 101 | 105 | 104 | 151 |
| Hispanic 6+ | 136 | 120 | 89 | 153 |
| Other 6+ | 843 | 966 | 115 | 1254 |

*Designated Delivery Index: $DDI = (actual/target)*100$



Sample Performance by Age Cell



| | Nassau-Suffolk | | | | |
|-----------------|-----------------------|--------------|--------------|------------|-------------|
| | <u>February</u> | <u>March</u> | <u>April</u> | <u>May</u> | <u>June</u> |
| Children | 76 | 73 | 70 | 74 | 77 |
| Teens | 119 | 103 | 96 | 102 | 104 |
| 18-24 | 100 | 97 | 89 | 93 | 93 |
| 25-34 | 49 | 62 | 65 | 70 | 77 |
| 35-44 | 107 | 95 | 93 | 101 | 104 |
| 45-54 | 163 | 150 | 141 | 143 | 143 |
| 55-64 | 154 | 144 | 133 | 140 | 147 |
| 65+ | 121 | 112 | 105 | 108 | 108 |

*Designated Delivery Index: $DDI = (actual/target)*100$



18-34 DDI Performance vs. Benchmarks



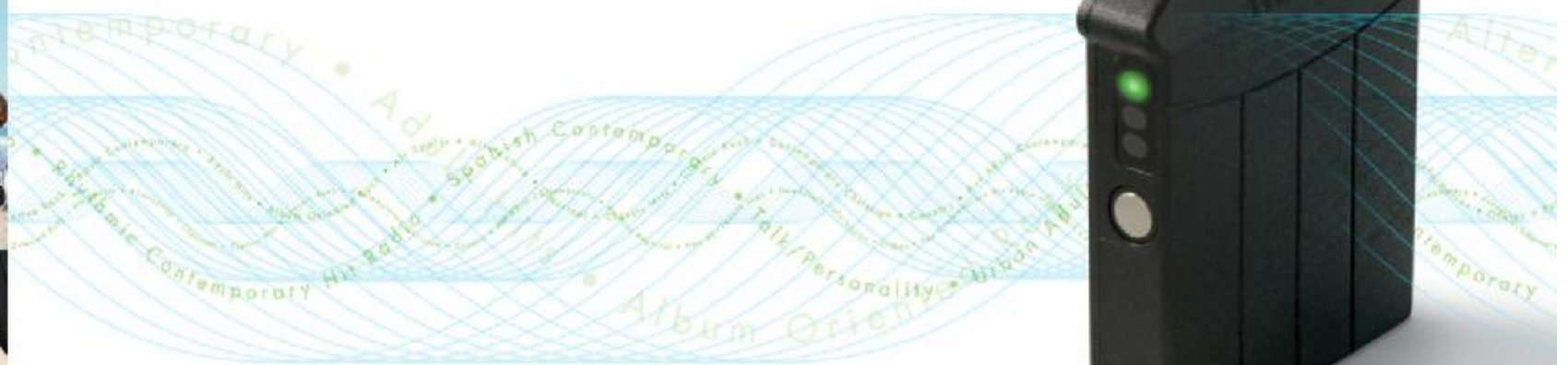
| | Nassau-Suffolk | | | |
|----------------|--------------------------|--------------------------|------|--------------------|
| June 2008 | Avg. Daily In-tab Target | Avg. Daily In-tab Actual | DDI* | Total Month In-Tab |
| Persons 18-34 | 227 | 191 | 84 | 298 |
| Men 18-34 | 117 | 105 | 89 | 157 |
| Women 18-34 | 110 | 86 | 78 | 141 |
| Black 18-34 | 25 | 24 | 96 | 35 |
| Hispanic 18-34 | 47 | 27 | 57 | 35 |
| Other 18-34 | 155 | 139 | 90 | 228 |

*Designated Delivery Index: $DDI = (actual/target) * 100$

Benchmark = 70



Sample Status: Middlesex-Somerset-Union



In-Tab Sample Size, by Demo and Race/Ethnicity



| Middlesex-Somerset-Union | | | | |
|---------------------------------|---------------------------------|---------------------------------|-------------|---------------------------|
| June 2008 | Avg. Daily In-tab Target | Avg. Daily In-tab Actual | DDI* | Total Month In-Tab |
| P6+ | 694 | 771 | 111 | 1014 |
| P18+ | 568 | 660 | 116 | 851 |
| P18-54 | 392 | 420 | 107 | 568 |
| P25-54 | 325 | 353 | 109 | 466 |
| Black 6+ | 93 | 82 | 88 | 123 |
| Hispanic 6+ | 128 | 120 | 94 | 172 |
| Other 6+ | 473 | 570 | 120 | 719 |



Sample Performance by Age Cell



| | Middlesex-Somerset-Union | | | | |
|-----------------|---------------------------------|--------------|--------------|------------|-------------|
| | <u>February</u> | <u>March</u> | <u>April</u> | <u>May</u> | <u>June</u> |
| Children | 87 | 75 | 70 | 73 | 75 |
| Teens | 113 | 95 | 95 | 101 | 102 |
| 18-24 | 96 | 87 | 87 | 90 | 100 |
| 25-34 | 62 | 83 | 82 | 85 | 92 |
| 35-44 | 93 | 84 | 81 | 85 | 85 |
| 45-54 | 153 | 138 | 134 | 140 | 146 |
| 55-64 | 167 | 159 | 157 | 158 | 159 |
| 55+ | 130 | 122 | 115 | 114 | 116 |

*Designated Delivery Index: $DDI = (actual/target)*100$



18-34 DDI Performance vs. Benchmarks

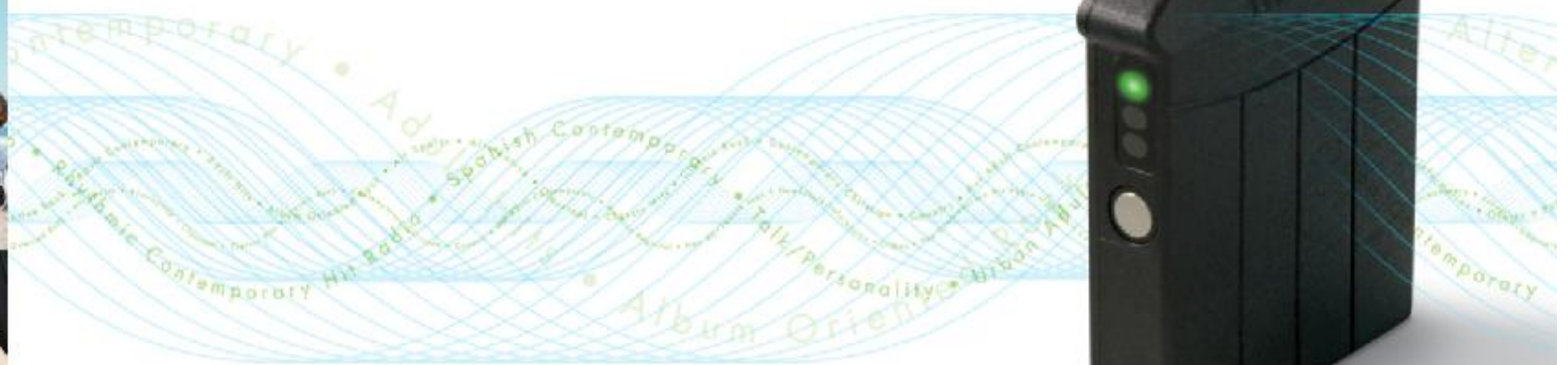


| | Middlesex-Somerset-Union | | | |
|----------------|--------------------------|--------------------------|------|--------------------|
| June 2008 | Avg. Daily In-tab Target | Avg. Daily In-tab Actual | DDI* | Total Month In-Tab |
| Persons 18-34 | 157 | 150 | 96 | 223 |
| Men 18-34 | 80 | 76 | 95 | 109 |
| Women 18-34 | 77 | 74 | 96 | 114 |
| Black 18-34 | 22 | 21 | 95 | 31 |
| Hispanic 18-34 | 42 | 41 | 98 | 66 |
| Other 18-34 | 93 | 88 | 94 | 126 |

*Designated Delivery Index: $DDI = (actual/target) * 100$
 Benchmark = 70



Sample Status: Los Angeles



In-Tab Sample Size, by Demo and Race/Ethnicity



| | Los Angeles | | | |
|---------------------|--------------------------|--------------------------|------|--------------------|
| June 2008 | Avg. Daily In-tab Target | Avg. Daily In-tab Actual | DDI* | Total Month In-Tab |
| P6+ | 2456 | 2754 | 112 | 3715 |
| P18+ | 1973 | 2262 | 115 | 2976 |
| P18-54 | 1423 | 1517 | 107 | 2071 |
| P25-54 | 1157 | 1262 | 109 | 1694 |
| Black 6+ | 184 | 206 | 112 | 293 |
| Hispanic 6+ | 1048 | 1269 | 121 | 1714 |
| English Dominant 6+ | 461 | 534 | 116 | 768 |
| Spanish Dominant 6+ | 587 | 734 | 125 | 946 |
| Other 6+ | 1224 | 1280 | 105 | 1708 |

*Designated Delivery Index: $DDI = (actual/target)*100$



Sample Performance by Age Cell



| | Los Angeles | | | | |
|-----------------|-----------------|--------------|--------------|------------|-------------|
| | <u>February</u> | <u>March</u> | <u>April</u> | <u>May</u> | <u>June</u> |
| Children | 97 | 92 | 95 | 102 | 103 |
| Teens | 104 | 98 | 95 | 103 | 101 |
| 18-24 | 85 | 84 | 87 | 91 | 96 |
| 25-34 | 66 | 74 | 86 | 93 | 95 |
| 35-44 | 101 | 95 | 97 | 104 | 105 |
| 45-54 | 120 | 116 | 118 | 125 | 127 |
| 55-64 | 125 | 123 | 126 | 131 | 135 |
| 65+ | 145 | 134 | 132 | 133 | 136 |

*Designated Delivery Index: $DDI = (actual/target)*100$



18-34 DDI Performance versus Benchmarks



| | Los Angeles | | | |
|----------------|--------------------------|--------------------------|------|--------------------|
| June 2008 | Avg. Daily In-tab Target | Avg. Daily In-tab Actual | DDI* | Total Month In-Tab |
| Persons 18-34 | 638 | 611 | 96 | 898 |
| Men 18-34 | 326 | 302 | 92 | 431 |
| Women 18-34 | 312 | 309 | 99 | 467 |
| Black 18-34 | 42 | 40 | 96 | 62 |
| Hispanic 18-34 | 347 | 345 | 99 | 502 |
| Other 18-34 | 250 | 225 | 90 | 334 |

*Designated Delivery Index: $DDI = (actual/target) * 100$

Benchmark = 70+



In-Tab Sample Size, by 25-54 Race/Ethnicity

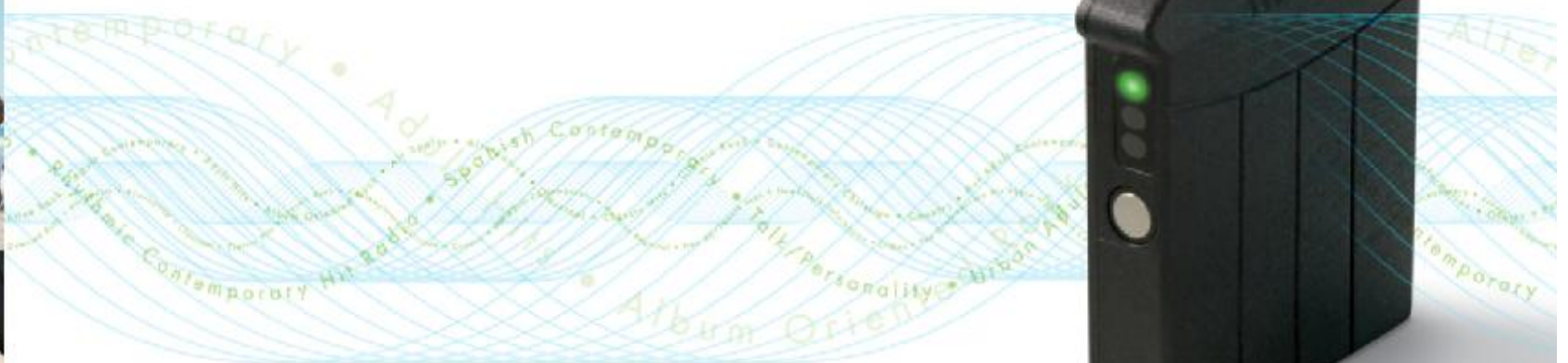


| | Los Angeles | | | |
|----------------|--------------------------|--------------------------|------|--------------------|
| June 2008 | Avg. Daily In-tab Target | Avg. Daily In-tab Actual | DDI* | Total Month In-Tab |
| Persons 25-54 | 1157 | 1262 | 109 | 1694 |
| Men 25-54 | 585 | 623 | 107 | 813 |
| Women 25-54 | 572 | 639 | 112 | 881 |
| Black 25-54 | 85 | 96 | 113 | 133 |
| Hispanic 25-54 | 491 | 624 | 127 | 828 |
| Other 25-54 | 582 | 542 | 93 | 733 |

*Designated Delivery Index: $DDI = (actual/target) * 100$



Sample Status: Riverside-San Bernardino



In-Tab Sample Size, by Demo and Race/Ethnicity



| Riverside-San Bernardino | | | | |
|--------------------------|--------------------------|--------------------------|------|--------------------|
| June 2008 | Avg. Daily In-tab Target | Avg. Daily In-tab Actual | DDI* | Total Month In-Tab |
| P6+ | 799 | 931 | 117 | 1244 |
| P18+ | 623 | 754 | 121 | 976 |
| P18-54 | 464 | 529 | 114 | 699 |
| P25-54 | 369 | 426 | 115 | 553 |
| Black 6+ | 76 | 63 | 83 | 86 |
| Hispanic 6+ | 365 | 449 | 123 | 607 |
| English Dominant 6+ | 199 | 240 | 120 | 345 |
| Spanish Dominant 6+ | 166 | 209 | 126 | 262 |
| Other 6+ | 358 | 418 | 117 | 551 |

*Designated Delivery Index: $DDI = (actual/target)*100$



Sample Performance by Age Cell



| | Riverside-San Bernardino | | | | |
|-----------------|--------------------------|--------------|--------------|------------|-------------|
| June 2008 | <u>February</u> | <u>March</u> | <u>April</u> | <u>May</u> | <u>June</u> |
| Children | 87 | 88 | 99 | 104 | 96 |
| Teens | 103 | 99 | 106 | 111 | 106 |
| 18-24 | 104 | 105 | 105 | 107 | 109 |
| 25-34 | 63 | 65 | 88 | 102 | 96 |
| 35-44 | 97 | 94 | 100 | 108 | 107 |
| 45-54 | 142 | 132 | 141 | 145 | 149 |
| 55-64 | 129 | 119 | 133 | 145 | 146 |
| 65+ | 140 | 130 | 123 | 133 | 138 |

*Designated Delivery Index: $DDI = (actual/target)*100$



18-34 DDI Performance versus Benchmarks



| | Riverside-San Bernardino | | | |
|----------------|--------------------------|--------------------------|------|--------------------|
| June 2008 | Avg. Daily In-tab Target | Avg. Daily In-tab Actual | DDI* | Total Month In-Tab |
| Persons 18-34 | 229 | 232 | 101 | 325 |
| Men 18-34 | 118 | 117 | 99 | 161 |
| Women 18-34 | 111 | 115 | 103 | 164 |
| Black 18-34 | 21 | 14 | 67 | 20 |
| Hispanic 18-34 | 131 | 139 | 106 | 190 |
| Other 18-34 | 77 | 78 | 102 | 115 |

*Designated Delivery Index: $DDI = (actual/target) * 100$

Benchmark = 70+



In-Tab Sample Size, by 25-54 Race/Ethnicity

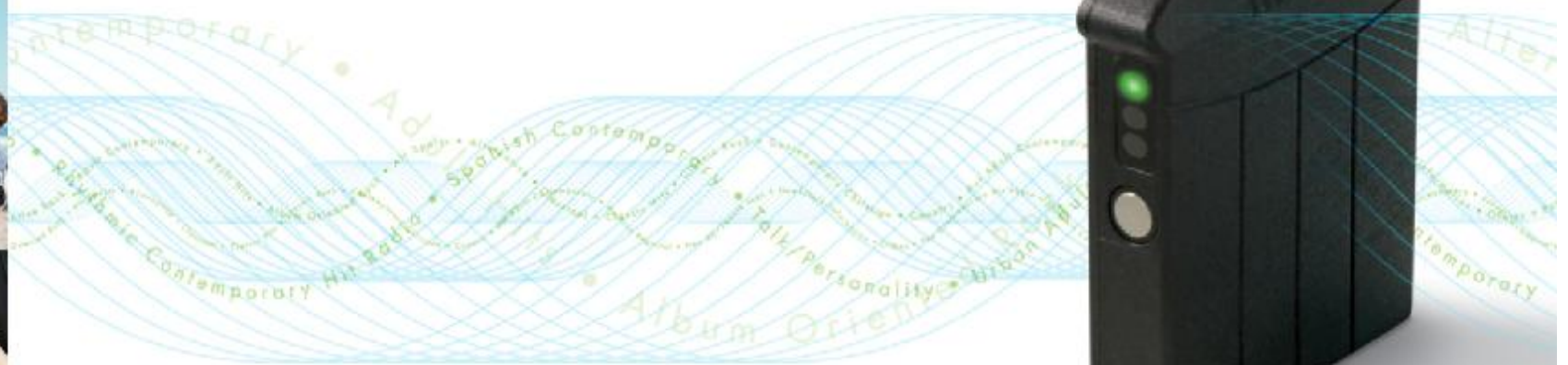


| Riverside-San Bernardino | | | | |
|---------------------------------|---------------------------------|---------------------------------|-------------|---------------------------|
| June 2008 | Avg. Daily In-tab Target | Avg. Daily In-tab Actual | DDI* | Total Month In-Tab |
| Persons 25-54 | 369 | 426 | 115 | 553 |
| Men 25-54 | 187 | 205 | 109 | 261 |
| Women 25-54 | 182 | 221 | 121 | 292 |
| Black 25-54 | 36 | 30 | 83 | 39 |
| Hispanic 25-54 | 172 | 223 | 130 | 290 |
| Other 25-54 | 161 | 173 | 107 | 224 |

*Designated Delivery Index: $DDI = (actual/target)*100$



Sample Status: Chicago



In-Tab Sample Size, by Demo and Race/Ethnicity



| | Chicago | | | |
|---------------------|--------------------------|--------------------------|------|--------------------|
| June 2008 | Avg. Daily In-tab Target | Avg. Daily In-tab Actual | DDI* | Total Month In-Tab |
| P6+ | 1946 | 2293 | 118 | 3065 |
| P18+ | 1576 | 1916 | 122 | 2484 |
| P18-54 | 1113 | 1205 | 108 | 1616 |
| P25-54 | 914 | 1010 | 111 | 1323 |
| Black 6+ | 354 | 424 | 120 | 574 |
| Hispanic 6+ | 368 | 472 | 128 | 639 |
| English Dominant 6+ | 145 | 165 | 114 | 238 |
| Spanish Dominant 6+ | 138 | 308 | 138 | 401 |
| Other 6+ | 1224 | 1396 | 114 | 1852 |

*Designated Delivery Index: $DDI = (actual/target) * 100$



Sample Performance by Age Cell



| | Chicago | | | | |
|-----------|-----------------|--------------|--------------|------------|-------------|
| June 2008 | <u>February</u> | <u>March</u> | <u>April</u> | <u>May</u> | <u>June</u> |
| Children | 106 | 103 | 103 | 102 | 96 |
| Teens | 110 | 108 | 113 | 114 | 107 |
| 18-24 | 97 | 94 | 100 | 103 | 98 |
| 25-34 | 77 | 82 | 88 | 89 | 89 |
| 35-44 | 112 | 109 | 107 | 102 | 98 |
| 45-54 | 153 | 147 | 150 | 152 | 143 |
| 55-64 | 166 | 166 | 175 | 175 | 171 |
| 65+ | 148 | 140 | 142 | 138 | 137 |

*Designated Delivery Index: $DDI = (actual/target)*100$



18-34 DDI Performance versus Benchmarks



| | Chicago | | | |
|----------------|--------------------------|--------------------------|------|--------------------|
| June 2008 | Avg. Daily In-tab Target | Avg. Daily In-tab Actual | DDI* | Total Month In-Tab |
| Persons 18-34 | 489 | 453 | 93 | 650 |
| Men 18-34 | 249 | 220 | 88 | 314 |
| Women 18-34 | 240 | 234 | 98 | 336 |
| Black 18-34 | 86 | 77 | 90 | 117 |
| Hispanic 18-34 | 138 | 163 | 118 | 225 |
| Other 18-34 | 265 | 213 | 80 | 308 |

*Designated Delivery Index: $DDI = (actual/target) * 100$

Benchmark = 70+



In-Tab Sample Size, by 25-54 Race/Ethnicity

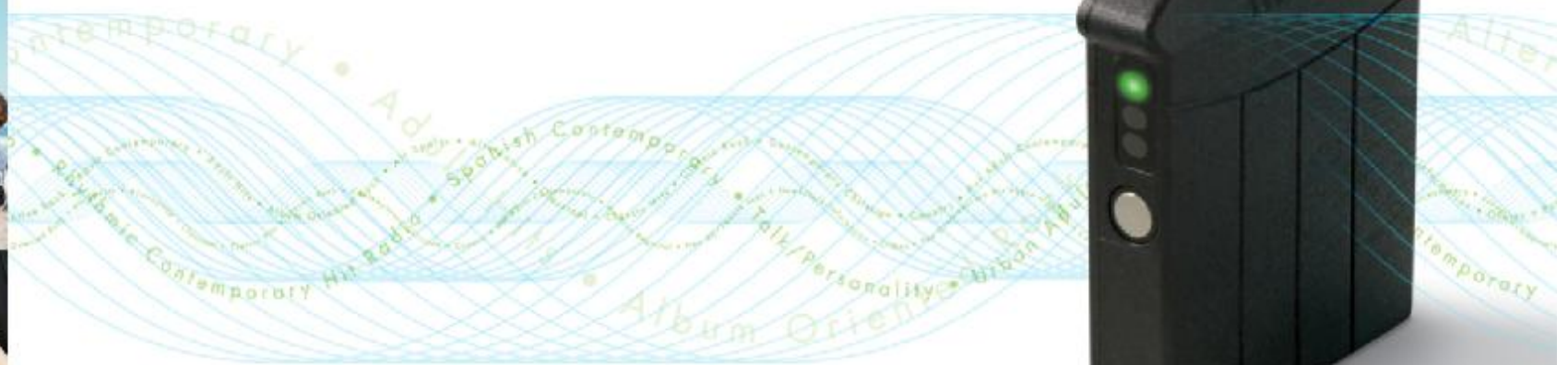


| | Chicago | | | |
|----------------|--------------------------|--------------------------|------|--------------------|
| June 2008 | Avg. Daily In-tab Target | Avg. Daily In-tab Actual | DDI* | Total Month In-Tab |
| Persons 25-54 | 914 | 1010 | 111 | 1323 |
| Men 25-54 | 456 | 487 | 107 | 637 |
| Women 25-54 | 459 | 523 | 114 | 686 |
| Black 25-54 | 158 | 165 | 105 | 222 |
| Hispanic 25-54 | 174 | 245 | 141 | 314 |
| Other 25-54 | 583 | 600 | 103 | 787 |

*Designated Delivery Index: $DDI = (actual/target)*100$



Sample Status: San Francisco



In-Tab Sample Size, by Demo and Race/Ethnicity



| | San Francisco Total | | | |
|---------------------|--------------------------|--------------------------|------|--------------------|
| June 2008 | Avg. Daily In-tab Target | Avg. Daily In-tab Actual | DDI* | Total Month In-Tab |
| P6+ | 2133 | 2179 | 102 | 3212 |
| P18+ | 1771 | 1884 | 106 | 2709 |
| P18-54 | 1219 | 1153 | 95 | 1763 |
| P25-54 | 1024 | 993 | 97 | 1504 |
| Black 6+ | ** | ** | ** | ** |
| Hispanic 6+ | ** | ** | ** | ** |
| English Dominant 6+ | ** | ** | ** | ** |
| Spanish Dominant 6+ | ** | ** | ** | ** |
| Other 6+ | ** | ** | ** | ** |

*Designated Delivery Index: $DDI = (actual/target)*100$



Sample Performance by Age Cell



| | San Francisco Total | | | | |
|-----------|---------------------|--------------|--------------|------------|-------------|
| June 2008 | <u>February</u> | <u>March</u> | <u>April</u> | <u>May</u> | <u>June</u> |
| Children | 70 | 72 | 78 | 78 | 78 |
| Teens | 77 | 79 | 88 | 87 | 85 |
| 18-24 | 54 | 60 | 73 | 77 | 82 |
| 25-34 | 56 | 64 | 74 | 71 | 89 |
| 35-44 | 78 | 83 | 88 | 83 | 85 |
| 45-54 | 95 | 105 | 117 | 116 | 117 |
| 55-64 | 116 | 129 | 140 | 129 | 132 |
| 65+ | 123 | 130 | 139 | 128 | 133 |

*Designated Delivery Index: $DDI = (actual/target)*100$



18-34 DDI Performance versus Benchmarks



| | San Francisco Total | | | |
|----------------|--------------------------|--------------------------|------|--------------------|
| June 2008 | Avg. Daily In-tab Target | Avg. Daily In-tab Actual | DDI* | Total Month In-Tab |
| Persons 18-34 | 502 | 432 | 86 | 719 |
| Men 18-34 | 262 | 224 | 86 | 360 |
| Women 18-34 | 240 | 208 | 87 | 359 |
| Black 18-34 | ** | ** | ** | ** |
| Hispanic 18-34 | ** | ** | ** | ** |
| Other 18-34 | ** | ** | ** | ** |

*Designated Delivery Index: $DDI = (actual/target) * 100$

Benchmark = 70+



In-Tab Sample Size, by 25-54 Race/Ethnicity



| | San Francisco Total | | | |
|----------------|--------------------------|--------------------------|------|--------------------|
| June 2008 | Avg. Daily In-tab Target | Avg. Daily In-tab Actual | DDI* | Total Month In-Tab |
| Persons 25-54 | 1040 | 993 | 97 | 1504 |
| Men 25-54 | 525 | 489 | 93 | 734 |
| Women 25-54 | 499 | 504 | 101 | 770 |
| Black 25-54 | ** | ** | ** | ** |
| Hispanic 25-54 | ** | ** | ** | ** |
| Other 25-54 | ** | ** | ** | ** |

*Designated Delivery Index: $DDI = (actual/target) * 100$



In-Tab Sample Size, by Demo and Race/Ethnicity



| San Francisco Non-Embedded | | | | |
|----------------------------|--------------------------|--------------------------|------|--------------------|
| June 2008 | Avg. Daily In-tab Target | Avg. Daily In-tab Actual | DDI* | Total Month In-Tab |
| P6+ | 1267 | 1324 | 105 | 1932 |
| P18+ | 1056 | 1166 | 110 | 1655 |
| P18-54 | 718 | 665 | 93 | 1013 |
| P25-54 | 604 | 583 | 97 | 873 |
| Black 6+ | 112 | 112 | 100 | 179 |
| Hispanic 6+ | 249 | 296 | 119 | 444 |
| English Dominant 6+ | 125 | 121 | 97 | 206 |
| Spanish Dominant 6+ | 124 | 175 | 141 | 238 |
| Other 6+ | 906 | 916 | 101 | 1309 |

*Designated Delivery Index: $DDI = (actual/target)*100$



Sample Performance by Age Cell



| | San Francisco Non-Embedded | | | | |
|-----------|----------------------------|--------------|--------------|------------|-------------|
| June 2008 | <u>February</u> | <u>March</u> | <u>April</u> | <u>May</u> | <u>June</u> |
| Children | 75 | 71 | 69 | 69 | 72 |
| Teens | 75 | 68 | 77 | 79 | 79 |
| 18-24 | 56 | 60 | 71 | 70 | 71 |
| 25-34 | 67 | 73 | 86 | 80 | 96 |
| 35-44 | 86 | 84 | 87 | 80 | 81 |
| 45-54 | 106 | 108 | 117 | 112 | 112 |
| 55-64 | 142 | 149 | 159 | 147 | 149 |
| 65+ | 153 | 152 | 156 | 144 | 142 |

*Designated Delivery Index: $DDI = (actual/target) * 100$



18-34 DDI Performance versus Benchmarks



| | San Francisco Non-Embedded | | | |
|----------------|----------------------------|--------------------------|------|--------------------|
| June 2008 | Avg. Daily In-tab Target | Avg. Daily In-tab Actual | DDI* | Total Month In-Tab |
| Persons 18-34 | 297 | 257 | 86 | 419 |
| Men 18-34 | 154 | 130 | 84 | 207 |
| Women 18-34 | 143 | 127 | 89 | 212 |
| Black 18-34 | 25 | 19 | 76 | 36 |
| Hispanic 18-34 | 87 | 10 | 127 | 168 |
| Other 18-34 | 185 | 128 | 69 | 215 |

*Designated Delivery Index: $DDI = (actual/target) * 100$

Benchmark = 70+



In-Tab Sample Size, by 25-54 Race/Ethnicity

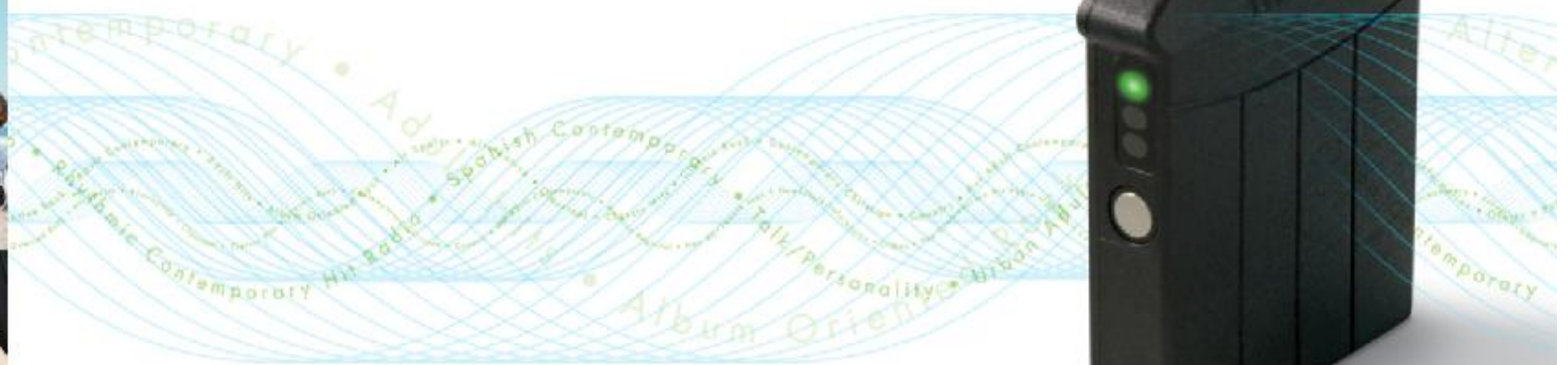


| San Francisco Non-Embedded | | | | |
|-----------------------------------|---------------------------------|---------------------------------|-------------|---------------------------|
| June 2008 | Avg. Daily In-tab Target | Avg. Daily In-tab Actual | DDI* | Total Month In-Tab |
| Persons 25-54 | 604 | 583 | 97 | 873 |
| Men 25-54 | 307 | 286 | 93 | 428 |
| Women 25-54 | 297 | 298 | 100 | 445 |
| Black 25-54 | 51 | 46 | 90 | 75 |
| Hispanic 25-54 | 116 | 164 | 141 | 236 |
| Other 25-54 | 437 | 374 | 86 | 562 |

*Designated Delivery Index: $DDI = (actual/target)*100$



Sample Status: San Jose



In-Tab Sample Size, by Demo and Race/Ethnicity



| | San Jose | | | |
|---------------------|--------------------------|--------------------------|------|--------------------|
| June 2008 | Avg. Daily In-tab Target | Avg. Daily In-tab Actual | DDI* | Total Month In-Tab |
| P6+ | 866 | 855 | 99 | 1280 |
| P18+ | 711 | 719 | 101 | 1054 |
| P18-54 | 506 | 487 | 96 | 750 |
| P25-54 | 425 | 410 | 96 | 631 |
| Black 6+ | - | - | - | - |
| Hispanic 6+ | 210 | 264 | 126 | 393 |
| English Dominant 6+ | 109 | 139 | 128 | 212 |
| Spanish Dominant 6+ | 101 | 125 | 124 | 181 |
| Other 6+ | 656 | 591 | 90 | 887 |

*Designated Delivery Index: $DDI = (actual/target)*100$



Sample Performance by Age Cell



| | San Jose | | | | |
|-----------------|-----------------|--------------|--------------|------------|-------------|
| June 2008 | <u>February</u> | <u>March</u> | <u>April</u> | <u>May</u> | <u>June</u> |
| Children | 61 | 70 | 85 | 87 | 84 |
| Teens | 80 | 93 | 102 | 97 | 93 |
| 18-24 | 51 | 59 | 76 | 86 | 97 |
| 25-34 | 40 | 50 | 56 | 57 | 78 |
| 35-44 | 64 | 78 | 88 | 83 | 86 |
| 45-54 | 40 | 52 | 60 | 63 | 65 |
| 55-64 | 54 | 69 | 82 | 84 | 84 |
| 65+ | 75 | 98 | 110 | 104 | 105 |

*Designated Delivery Index: $DDI = (actual/target)*100$



18-34 DDI Performance versus Benchmarks



| | San Jose | | | |
|----------------|--------------------------|--------------------------|------|--------------------|
| June 2008 | Avg. Daily In-tab Target | Avg. Daily In-tab Actual | DDI* | Total Month In-Tab |
| Persons 18-34 | 206 | 175 | 85 | 300 |
| Men 18-34 | 110 | 94 | 86 | 153 |
| Women 18-34 | 97 | 81 | 84 | 147 |
| Black 18-34 | | | | |
| Hispanic 18-34 | 66 | 84 | 126 | 130 |
| Other 18-34 | 140 | 91 | 65 | 170 |

*Designated Delivery Index: $DDI = (actual/target) * 100$

Benchmark = 70+



In-Tab Sample Size, by 25-54 Race/Ethnicity



| | San Jose | | | |
|----------------|--------------------------|--------------------------|------|--------------------|
| June 2008 | Avg. Daily In-tab Target | Avg. Daily In-tab Actual | DDI* | Total Month In-Tab |
| Persons 25-54 | 425 | 410 | 95 | 631 |
| Men 25-54 | 224 | 203 | 91 | 306 |
| Women 25-54 | 201 | 206 | 103 | 325 |
| Black 25-54 | | | | |
| Hispanic 25-54 | 95 | 128 | 134 | 192 |
| Other 25-54 | 330 | 282 | 85 | 439 |

*Designated Delivery Index: $DDI = (actual/target)*100$

