## EXHIBIT 1

## Exhibit 1

## Distribution of FM Stations by State

| State | Licensed FM Stations | Population | Population <br> Per Station | Stations per 1 million population | Percentage of New Jersey |
| :---: | :---: | :---: | :---: | :---: | :---: |
| New Jersey | 46 | 8,414,350 | 182,921 | 5.47 |  |
| Massachusetts | 61 | 6,349,097 | 104,084 | 9.61 | 176\% |
| Connecticut | 32 | 3,045,565 | 95,174 | 10.51 | 192\% |
| Maryland | 58 | 5,296,486 | 91,319 | 10.95 | 200\% |
| Rhode Island | 12 | 1,048,319 | 87,360 | 11.45 | 209\% |
| New York | 250 | 18,976,457 | 75,906 | 13.17 | 241\% |
| Delaware | 12 | 783,600 | 65,300 | 15.31 | 280\% |
| Ohio | 199 | 11,353,140 | 57,051 | 17.53 | 321\% |
| Pennsylvania | 216 | 12,281,054 | 56,857 | 17.59 | 322\% |




EXHIBIT 3

Charles M. Anderson and Associates

| Broadcast Consultants | Phone 270-782-0246 |
| :--- | :--- |
| 1519 Euclid Avenue | Fax 270-793-9129 |
| Bowling Green, KY 42103 | Cell 270-535-4432 |

## Exhibit 3

## NEW JERSEY COMMERCIAL BAND FM STATION COVERAGE AREAS AS A PERCENTAGE OF MAXIMUM CLASS FACILITIES



| WPATFM | 226B | 13,558 | 100 | 3350.7 | 76.7 |
| :--- | :--- | ---: | ---: | ---: | ---: |
| WHTZ | 262B | 13,612 | 100 | 3298.6 | 77.5 |
| WPST | 248B | 10,405 | 78 | 30.0 | 77.9 |
| WOJZ | 285B1 | 6,206 | 99 | 1235.4 | 79.2 |
| WPRB | 277B | 11,441 | 86 | 300.9 | 83.7 |
| WFME | 234B | 13,477 | 100 | 1932.5 | 86.7 |
| WNNJFM | 279B1 | 5,516 | 88 | 0.0 | 88.0 |
| WSNJFM | 300 A CP | 2,216 | 88 | 0.0 | 88.0 |
| WTHK | 233B | 12,258 | 92 | 82.8 | 91.4 |
| WAWZ | 256B | 13,062 | 98 | 855.2 | 91.7 |
| WKXWFM | 268B | 13,535 | 100 | 705.7 | 96.4 |
| WWYY | 296A | 2,469 | 98 | 0.0 | 98.0 |
| WVLT | 221A | 2,531 | 100 | 0.0 | 100.0 |
| WKDN | 295B | 13,239 | 100 | 0.0 | 100.0 |

This analysis reveals the degree to which New Jersey FM radio stations operate at less than maximum class facilities, particularly Class A stations. Twenty (20) of the twenty-seven (27) Class A stations operate with a coverage area that is less than $85 \%$ of the maximum for the class ( $2,516 \mathrm{sq} \mathrm{km}$ ), and five of the fourteen Class B stations operate with less than $85 \%$ maximum class service area ( $13,314 \mathrm{sq} \mathrm{km}$ ). The average coverage area for all stations is $81 \%$ of maximum class and $75 \%$ for Class A stations.

Many of the New Jersey stations are located near the ocean, and much of their coverage area is over water. Consequently, the average New Jersey station's percentage of maximum facility coverage area less the area over water is only $56 \%$. Thirty-two of the stations have $75 \%$ or less, twenty-two stations $50 \%$ or less and eleven of the forty-six stations have $33 \%$ or less of maximum facilities.

This analysis is based on maximum class areas of $2,516 \mathrm{sq} \mathrm{km}$ for Class As $(28.3 \mathrm{~km}$ $60 \mathrm{dBu}), 6,277 \mathrm{sq} \mathrm{km}$ for Class B1s ( $57 \mathrm{dBu}=44.7 \mathrm{~km}$ ) and 13,314 sq km for Class Bs ( 54 dBu $=65.1 \mathrm{~km}$ ). Coverage areas for New Jersey commercial stations were calculated using V-Soft Communications INTERDLG program. The areas over water were determined by creating the
appropriate service contour with V-Soft Communications Probe III software and then defining the area over water using the Probe III polygon feature which also calculates area.

## Exhibit 4

## Charles M. Anderson and Associates

| Broadcast Consultants | Phone 270-782-0246 |
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## EXHIBIT 4

## PROPOSED LOW POWER FM SPACINGS

This exhibit summarizes the development of proposed new spacing requirements for low power FM facilities (LPFMS) based on the use of the $44 \mathrm{dBu}(50,50)$ contour as the protected contour for full power, commercial FM broadcast facilities, and the use of the $20 \mathrm{~dB} \mathrm{D} / \mathrm{U}$ ratio for the second adjacent channel.

Distances to the maximum class 44 dBu contours for full power stations and for maximum facility LPFM100 facilities were determined utilizing the V-Soft Communications Contour program. The protected and interfering contours were then added and rounded to the nearest kilometer for each facility for co-channel, 1 st adjacent, 2nd adjacent and 3rd adjacent channel separations.

| LP100 | Co-channel | 1st Adjacent | 2nd Adjacent | 3rd Adjacent |
| :--- | :---: | :---: | :---: | :---: |
| Class A | 118 | 80 | 63 | 60 |
| Class B1 | 133 | 94 | 78 | 75 |
| Class B | 148 | 110 | 93 | 90 |

Exhibit 5

## Exhibit 5

Amend Section 74.1204(a) to add new section 4:
(4) All class A, B1, and B commercial band FM stations licensed to New Jersey communities:

| Frequency <br> Separation | Interference contour of <br> proposed translator station | Protected contour of commercial <br> band New Jersey station |
| :--- | :---: | :--- |
| Co-channel | $0.015 \mathrm{mV} / \mathrm{m}(24 \mathrm{dBu})$ | $0.158 \mathrm{mV} / \mathrm{m}(44 \mathrm{dBu})$ |
| 200 kHz | $0.079 \mathrm{mV} / \mathrm{m}(38 \mathrm{dBu})$ | $0.158 \mathrm{mV} / \mathrm{m}(44 \mathrm{dBu})$ |
| 400 kHz | $1.584 \mathrm{mV} / \mathrm{m}(64 \mathrm{dBu})$ | $0.158 \mathrm{mV} / \mathrm{m}(44 \mathrm{dBu})$ |
| 600 kHz | $15.848 \mathrm{mV} / \mathrm{m}(84 \mathrm{dBu})$ | $0.158 \mathrm{mV} / \mathrm{m}(44 \mathrm{dBu})$ |

## ExHIBIT 6

## Charles M. Anderson and Associates

## EXHIBIT 6

## INTERFERENCE EFFECT OF LOW POWER FM STATIONS

The service and interference areas are listed below based on an assumption of uniform radius for each. All contours calculated with V-Soft CONTOUR program. Interference areas are calculated for the $(50,10)$ interfering contours for the existing $60 \mathrm{dBu}, 57 \mathrm{dBu}(\mathrm{B} 1)$ and 54 dBu service contours for all stations. These relative areas illustrate the large area of spectrum space occupied by the interfering contours compared to the relatively small service areas.

## LP100

|  | Class | Contour | Radius (km/mi) | Area $(\mathrm{sq} \mathrm{~km} / \mathrm{sq} \mathrm{mi})$ | Interference to Service |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 烒 | LP100 | $60 \mathrm{dBu}(50,50)$ | 5.6 (3.48) | 99 (38.22) | N/A |
|  | A | $40 \mathrm{dBu}(50,10)$ | 18.6 (11.56) | 1,087 (419.69) | 1098\% |
|  | B1 | $37 \mathrm{dBu}(50,10)$ | 22.4 (13.92) | 1,576 (608.50) | 1592\% |
|  | B | $34 \mathrm{dBu}(50,10)$ | 26.8 (16.65) | 2,256 (871.05) | 2279\% |

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Bowling Green, KY 42103

## LP10

|  | Class | Contour | Radius (km/mi) | Area (sq km/sq mi) | Interference to Service |
| :---: | :---: | :---: | :---: | :---: | :---: |
| . | LP10 | $60 \mathrm{dBu}(50,50)$ | 3.2 (19.88) | 32 (12.36) | N/A |
|  | A | $40 \mathrm{dBu}(50,10)$ | 10.2 (203.19) | 327 (126.26) | 1022\% |
|  | B1 | $37 \mathrm{dBu}(50,10)$ | 12 (280.86) | 452 (174.52) | 1413\% |
|  | B | $34 \mathrm{dBu}(50,10)$ | 14.2 (393.95) | 634 (244.79) | 1982\% |

## Exhibit 7

Exported report from Maximi\$er V9.5 Programmers Package: Listening Location Trend ReportWhat is WKXW-FM's Listening Location Performance?""
Survey Winter 2004 Pop: 1371656 Intab: ..... 2090
Demo: Persons 12+
Daypart: M-Su 6:00AM-12:00M 1-12
Geo: MIDDLESEX-SOMERSET-UNION METRO - Std
What is WKXW-FM's Cume Audience by Location?
Cume (00)
Car ..... 1902
Home ..... 893
Work ..... 263
Away Other ..... 66
What is WKXW-FM's \% of Cume by Location?
\% of Cume Audience
\% Car ..... 82
\% Home ..... 38
\% Work ..... 11
\% Away Other ..... 3
What is WKXW-FM's AQH Audience by Location?
AQH (00)
Car ..... 62
Home ..... 32
Work ..... 13
Away Other ..... 1
What is WKXW-FM's \% of AQH by Location?
\% of AQH Audience
\% Car ..... 57
\% Home ..... 30
\% Work ..... 12
\% Away Other ..... 1

Exhibit 8

Exported report from Maximi\$er V9.0 MultiRanker Report Geo Area Report NEW YORK (Radio) - Fall 2003, Spring 2003

| Areas: | 0-15-Home/Work Zip Grp | Pop: | 899300 | intab: | 2275 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Qualitative Selection: | none |  |  |  |  |  |  |
| Demo: \# Dayparts: Stations: | $\begin{aligned} & \text { P 12+ } \\ & 1 \\ & \text { User Selected } \end{aligned}$ |  |  |  |  |  |  |
| Ranked by: | Area 1-0-15-Cume Pers (00) (All Selected Stations) |  |  |  |  |  |  |
|  |  |  |  | Area 1 <br> 0-15 <br> AQH | Area 1 0-15 AQH | Area 1 <br> 0-15 <br> AQH | $\checkmark$ <br> Area 1 <br> 0-15 <br> Cume |
| Station | Daypart | Format | Weeks | Rating | Share | Pers (00) | Pers (00) |
| WDHA-FM | M-Su 6:00AM - 12:00M | Album Oriented Rock | 12-Jan | 0.6 | 3.9 | 50 | 862 |

$\checkmark$ = Sort column/row "
0-15-Home/Work Zip Grp: People who live or work in zipcodes 07004, 07005, 07006, 07009, 07034, 07035, 07039, 07041, 07044, 07045, 07046, 07052, 07054, 07058, 07068, 07078, 07082, 07403, 07405, 07420, 07424, 07438, 07439, 07440, 07442, 07444, 07457, $07460,07470,07474,07512,07801,07802,07803,07806,07821,07828,07834,07836,07837,07843,07845,07847,07849,07850$, $07852,07856,07857,07866,07869,07871,07874,07876,07885,07901,07902,07920,07922,07924,07926,07927,07928,07930$, $07932,07933,07934,07935,07936,07938,07939,07940,07945,07946,07950,07960,07962,07963,07970,07974,07976,07980$, 07981

Please note: The intab reported is for the full twelve weeks of the survey. Users should note that reports run on fewer than twelve weeks are based on smaller sample sizes.

Stations qualify to be reported if they have received five or more minutes of listening in at least 10 diaries in the market, Monday-Sunday 6am-Midnight, during the survey period

Estimates are derived from the diaries that provided the audience data for the Market Report and are subject to the limitations stated in that Report. Due to these limitations, inherent in Arbitron's methodology, the accuracy of Arbitron audience estimates cannot be determined to any precise mathematical value or definition. This service is not part of Arbitron's regular syndicated service. The Media Rating Council (MRC) accredits this service.
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Exported report from Maximi\$er V9.0 MultiRanker Report Geo Area Report NEW YORK (Radio) - Fall 2003, Spring 2003

| Areas: | DHA 15-25 - Home Zip Grp | Pop: | 2514700 | Intab: | 4821 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Qualitative Selection: | none |  |  |  |  |
| Demo: \# Dayparts: | P12+ | 1 |  |  |  |
| Stations: | User Selected |  |  |  |  |
| $\square$ |  |  |  |  |  |
| Ranked by: " | Area 1 - DHA 15-25-Cume | S (00) |  |  |  |

Area 1 - DHA 15-25 - Cume Pers (00) (All Selected Stations)


Note: Custom zipcode group has been modified for current survey and/or ethnic demo selection.
$V=$ Sort column/row "
DHA 15-25-Home Zip Grp: People who live in zipcodes 07002, 07003, 07008, 07011, 07012, 07013, 07016, 07017, 07018, 07023, 07026, 07027, 07028, 07029 07031, 07032, 07033, 07036, 07040, 07042, 07043, 07050, 07055, 07057, 07059, 07060, 07061, 07062, 07063, 07065, 07066,07069, 07070, 07071, 07072, $07073,07074,07075,07076,07079,07080,07081,07083,07088,07090,07091,07092,07094,07103,07104,07105,07106,07107,07108,07109,07110$ $07111,07112,07114,07201,07202,07203,07204,07205,07206,07207,07208,07304,07305,07306,07307,07401,07407,07410,07416,07417,07418$ $07419,07421,07422,07423,07430,07432,07436,07446,07450,07452,07456,07458,07461,07462,07463,07480,07481,07501,07502,07503,07504$ $07505,07506,07508,07513,07514,07522,07524,07601,07603,07604,07607,07630,07642,07643,07644,07646,07649,07652,07660,07661,07663$, $07666,07675,07677,07822,07826,07838,07840,07846,07848,07853,07860,07865,07875,07877,07921,07931,07977,08805,08807,08812,08820$, 08830, 08833, 08835, 08836, 08840, 08846, 08854, 08858, 08869, 08876, 08889

Please note: The intab reported is for the full twelve weeks of the survey. Users should note that reports run on fewer than twelve weeks are based on smaller sample sizes.

Stations qualify to be reported if they have received five or more minutes of listening in at least 10 diaries in the market, Monday-Sunday 6am-Midnight, during the survey period
limitations, inherent in Arbitron's methodology, the accuracy of Arbitron audience estimates cannot be determined to any precise mathematical value or definition. This service is not part of Arbitron's regular syndicated service. The Media Rating Council (MRC) accredits this service.
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Exported report from Maximi\$er V9.0 MultiRanker Report Geo Area Report NEW YORK (Radio) - Fall 2003, Spring 2003


DHA 25-35-HomeNork Zip Grp: People who live or work in zipcodes 07010, 07020, 07022, 07024, 07030, 07047, 07064, 07086, 07087, 07093, 07095 07302, 07310, 07605, 07620, 07621, 07624, 07626, 07627, 07628, 07631, 07632, 07641, 07645, 07648, 07650, 07656, 07657, 07670, 07676, 07721, $07735,07823,07825,07827,07832,07833,07844,07863,07881,07882,08502,08558,08801,08802,08809,08816,08817,08822,08823,08824$, 08826, 08827, 08829, 08832, 08837, 08844, 08850, 08852, 08853, 08857, 08859, 08861, 08862, 08863, 08867, 08868, 08872, 08873, 08879, 08882, 08884, 08885, 08901, 08902, 08903, 08904, 08906

Please note: The intab reported is for the fuli tweive weeks of the survey. Users should note that reports run on fewer than twelve weeks are based on smaller sample sizes

Stations qualify to be reported if they have received five or more minutes of listening in at least 10 diaries in the market, Monday-Sunday 6am-Midnight during the survey period

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Exported report from Maximi\$er V9.0 MultiRanker Report Demographic Report
NEW YORK (Radio) - Fall 2003, Spring 2003


V $=$ Sort column/row "
DHA 35-75 - Home/Work Zip Grp: People who live or work in zipcodes 07701, 07702, 07703, 07704, 07709, 07711, 07712, 07716, 07717,07718 $07719,07720,07722,07723,07724,07726,07727,07728,07730,07731,07732,07733,07734,07737,07738,07739,07740,07746,07747,07748$, $07750,07751,07752,07753,07754,07755,07756,07757,07758,07760,07762,07764,08002,08010,08016,08053,08054,08055,08057,08060$, 08077, 08103, 08104, 08501, 08505, 08510, 08511, 08512, 08514, 08520, 08525, 08527, 08528, 08530, 08533, 08534, 08536, 08540, 08541, 08542, 08543, 08544, 08550, 08551, 08555, 08560, 08561, 08607, 08608, 08609, 08610, 08611, 08618, 08619, 08620, 08625, 08628, 08629, 08638, 08640, 08641, 08646, 08648, 08650, 08666, 08690, 08691, 08695, 08701, 08720, 08721, 08722, 08723, 08724, 08730, 08731, 08732, 08733, 08734, 08735, $08736,08739,08740,08741,08742,08750,08751,08752,08753,08754,08755,08757,08759,08803,08804,08810,08828,08831,08848,08865$, 08886, 08989

Please note: The intab reported is for the full twelve weeks of the survey. Users should note that reports run on fewer than twelve weeks are based on smaller sample sizes.

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## Exhibit 9

| Exported report from Maximi\$er V10.0 MultiRanker Report Geo AreaNEW YORK (Radio) - Fall 2003 Spring 2003" |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Areas: | NY TSA -MMO - Cnty Grp | Pop: | 10960400 | Intab: | 17004 |  |  |  |  |
| Qualitative Selection: | none |  |  |  |  |  |  |  |  |
| Demo: \# Dayparts: Stations: Ranked by: | P 12+ |  |  |  |  |  |  |  |  |
|  | 1 |  |  |  |  |  |  |  |  |
|  | User Selected |  |  |  |  |  |  |  |  |
|  | Area 1 - NY TSA -MMO - AQH Share (All Selected Stations) |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | $\checkmark$ |  |  |  |
|  |  |  |  |  | Area 1 | Area 1 | Area 1 | Area 1 | Area 1 |
|  |  |  |  |  | NY TSA -MMO | NY TSA -MMO | NY TSA -MMO | NY TSA -MMO | NY TSA -MMO |
|  |  |  |  |  | AQH | AQH | AQH | Cume | Cume |
| Rank | Station <br> WHTG-FM | DaypartM-Su | $\begin{array}{cc}\text { Format } & \text { Weeks } \\ \text { 6: (Alternative } & \text { 12-Jan }\end{array}$ |  | Rating | Share | Pers (00) | Rating | Pers (00) |
|  |  |  |  |  | 0 | 0 | 8 | 0.2 | 247 |

$V=$ Sort column/row "
NY TSA -MMO - Cnty Grp: BERGEN HDHA, NJ; BERGEN BALANCE, NJ; ESSEX HDBA, NJ; ESSEX HDHA, NJ; ESSEX BALANCE, NJ; HUDSON HDBA, NJ; HUDSON HDHA, NJ; HUDSON BALANCE, NJ; HUNTERDON, NJ; MERCER HDBA, NJ; MERCER HDHA, NJ; MERCER BALANCE, NJ; MORRIS, NJ; OCEAN SOUTH, NJ; PASSAIC HDHA, NJ; PASSAIC BALANCE, NJ; SOMERSET, NJ; SUSSEX, NJ; UNION HDBA, NJ; UNION HDHA, NJ; UNION BALANCE, NJ; WARREN, NJ; BRONX HDBA, NY; BRONX HDHA, NY; KINGS HDBA, NY; KINGS HDHA, NY; KINGS BALANCE, NY; NEW YORK HDBA, NY; NEW YORK HDHA, NY; NEW YORK BALANCE, NY; QUEENS HDBA, NY; QUEENS HDHA, NY; QUEENS BALANCE, NY; RICHMOND, NY

Please note: The intab reported is for the full twelve weeks of the survey. Users should note that reports run on fewer than twelve weeks are based on smaller sample sizes.
Stations qualify to be reported if they have received credit for five or more minutes of listening in at least 10 in-tab diaries in the survey area, Monday-Sunday Midnight-Midnight, during the survey period

Estimates are derived from the diaries that provided the audience data for the Market Report and are subject to the limitations stated in that Report. Due to these limitations, inherent in Arbitron's methodology, the accuracy of Arbitron audience estimates cannot be determined to any precise mathematical value or definition. This service is not part of Arbitron's regular syndicated service. The Media Rating Council (MRC) accredits this service.
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| Exported report from Maximi\$er V10.0 MultiRanker Report Geo Area |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| NEW YORK (Radio) - Fall 2003 | Spring 2003" |  |  |  |
| Areas: | 15-25 MI - Home Zip Grp Pop: | 310200 | Intab: | 940 |
| Qualitative Selection: | none |  |  |  |
| Demo: | P 12+ |  |  |  |
| \# Dayparts: | 1 |  |  |  |
| Stations: | User Selected |  |  |  |
| Ranked by: | Area 1-15-25 MI - AQH Share ( | lected S | tions) |  |



V $=$ Sort column/row "
$15-25 \mathrm{MI}$ - Home Zip Grp: People who live in zipcodes 07726, 07731, 08701, 08723, 08724, 08742, 08831, 08857, 08879, 08882, 08884

Please note: The intab reported is for the full twelve weeks of the survey. Users should note that reports run on fewer than twelve weeks are based on smaller sample sizes.

Stations qualify to be reported if they have received credit for five or more minutes of listening in at least 10 in-tab diaries in the survey area, Monday-Sunday Midnight-Midnight, during the survey period

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Exported report from Maximi\$er V10.0 MultiRanker Report Geo Area
NEW YORK (Radio) - Fall 2003 Spring 2003"

| Areas: | 25-35 CONTOUR - Home Zip Grp | Pop: | 457700 | Intab: | 1638 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Qualitative Selection: | none |  |  |  |  |
| Demo: | P 12+ |  |  |  |  |
| \# Dayparts: |  |  |  |  |  |
| Stations: | User Selected |  |  |  |  |
| Ranked by: | Area 1-25-35 CONTOUR - AQH | re (All | ted Statio |  |  |

Exporied report from Maximi\$er V10.0 MultiRanker Report Geo Area NEW YORK (Radio) - Fall 2003 Spring 2003"

| Areas: | NEW YORK TSA - Std | Pop: | 18596300 Intab: | 43644 |
| :---: | :---: | :---: | :---: | :---: |
| Qualitative Selection: | none |  |  |  |
| Demo: | P12+ |  |  |  |
| \# Dayparts: | 1 |  |  |  |
| Stations: | User Selected |  |  |  |
| Ranked by: | Area 1-NEW YORK T | - AQH |  |  |


|  |  |  |  |  |  |  | $\checkmark$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | Area 1 | Area 1 | Area 1 | Area 1 | Area 1 |
|  |  |  |  |  |  | NEW YORK TSA | NEW YORK TSA | NEW YORK TSA | NEW YORK TSA | NEW YORK TSA |
|  |  |  |  |  |  | AQH | AQH | AQH | Cume | Cume |
| Rank | Station | Daypart |  | Format | Weeks | Rating | Share | Pars (00) | Rating | Pers (00) |
|  | WHTG-FM | M-Su | 6:00AM - 12:00M | Alternative | 12-Jan | 0 | 0.2 | 48 | 0.7 | 1270 |

V $=$ Sort column/row "

Please note: The intab reported is for the full twelve weeks of the survey. Users should note that reports run on fewer than twelve weeks are based on smaller sample sizes.

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