

MODIFY BNPTTL-20000802ADC
MAINSTREET BROADCASTING COMPANY, INC.
K47KC LPTV STATION
CH 47- (668-674 MHZ) - 1.0 KW
ROMEO, COLORADO
May 2008

EXHIBIT A

Outgoing Interference Population Report

K47KC (Analog Channel 47-) Romeo, Colorado
Broadcast Type: NTSC Service: X
Lat: 36-51-34 N Lng: 106-01-03 W ERP: 1.0 kW AMSL: 3338.0 m
TV Outgoing Interference Study
Signal Resolution: 2.0 km
Consider NTSC Taboo: Yes
KWX error points are considered to
be interference free coverage.
Default # of radials computed for contours: 72
Contours calculated using 8 radial HAAT.
LR Profile Spacing Increment: 0.1 km
Masked interference points are being counted
as interference free.
Using LPTV/translator D/U rules.
Pop Centroid DB: 2000 US Census (SF1)

Study Date: 5/14/2008
TV Database Date: 5/14/2008

Primary Terrain: V-Soft 3 Second US Terrain
Secondary Terrain: V-Soft 30 Second US Database

Population Database: 2000 US Census (SF1)

Stations Considered:

| Call Letters | City | State | Dist | Bear |
|-----------------|---------------------|-------|-------|-------|
| K40GE (40Z) | Pagosa Springs | CO | 102.5 | 291.5 |
| K45GD (45N) | Romeo, Etc | CO | 0.4 | 218.8 |
| K46JO--D.C (46) | Del Norte | CO | 92.7 | 347.7 |
| K47LL.C (47-) | Pagosa Springs | CO | 103.2 | 289.9 |
| K47AC (47N) | Silt, Etc. | CO | 309.3 | 337.6 |
| K47BL (47N) | Crested Butte, Etc. | CO | 230.3 | 340.4 |
| KSBS-L (47Z) | Denver | CO | 292.9 | 16.6 |
| K47FJ (47+) | Manitou Springs | CO | 242.7 | 23.3 |
| K48HA (48-) | Pagosa Springs | CO | 102.5 | 291.5 |
| K55CL (55N) | San Luis Valley, Et | CO | 0.4 | 218.8 |
| KAZQ (32+) | Albuquerque | NM | 186.7 | 192.2 |
| K33FK (33Z) | Angel Fire | NM | 75.1 | 109.8 |
| K33BN (33Z) | Taos | NM | 66.5 | 140.2 |
| K40HC (40-) | Chama | NM | 52.2 | 275.0 |
| K40DI (40N) | Raton | NM | 80.7 | 114.1 |
| K44DD (44N) | Chama | NM | 52.2 | 275.1 |
| K46GL (46Z) | Red River | NM | 60.8 | 108.6 |

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EXHIBIT A (continued)

| Call Letters | City | State | Dist | Bear |
|-----------------|---------------|-------|-------|-------|
| KTEL-L.C (47-) | Albuquerque | NM | 186.7 | 192.2 |
| KTEL-L (47-) | Albuquerque | NM | 186.7 | 192.2 |
| K47DR (47Z) | Farmington | NM | 193.7 | 265.3 |
| K47GV (47Z) | Las Vegas | NM | 153.1 | 152.5 |
| K47DI-D.C (47) | Coyote Canyon | NM | 268.9 | 247.7 |
| KTEL-L-D.C (47) | Albuquerque | NM | 186.7 | 192.2 |
| K47DI (47+) | Coyote Canyon | NM | 268.9 | 247.7 |
| K48AX (48+) | Eagle Nest | NM | 74.4 | 108.8 |
| K48GD (48+) | Gallina | NM | 97.3 | 223.4 |

| Call | Area | HUnits | Contour | Masked Ix | Unmasked Ix | % |
|-----------------|------|--------|---------|-----------|-------------|-----|
| K40GE (40Z) | 0.0 | 0 | 1,559 | 0 | 0 | 0.0 |
| K45GD (45N) | 0.0 | 0 | 0 | 0 | 0 | 0.0 |
| K46JO--D.C (46) | 0.0 | 0 | 2,735 | 0 | 0 | 0.0 |
| K47LL.C (47-) | 0.0 | 0 | 7,421 | 0 | 0 | 0.0 |
| K47AC (47N) | 0.0 | 0 | 806 | 0 | 0 | 0.0 |
| K47BL (47N) | 0.0 | 0 | 444 | 0 | 0 | 0.0 |
| KSBS-L (47Z) | 0.0 | 0 | 153,055 | 0 | 0 | 0.0 |
| K47FJ (47+) | 0.0 | 0 | 3,337 | 0 | 0 | 0.0 |
| K48HA (48-) | 0.0 | 0 | 5,678 | 0 | 0 | 0.0 |
| K55CL (55N) | 0.0 | 0 | 2,019 | 0 | 0 | 0.0 |
| KAZQ (32+) | 0.0 | 0 | 872,037 | 0 | 0 | 0.0 |
| K33FK (33Z) | 0.0 | 0 | 1,222 | 0 | 0 | 0.0 |
| K33BN (33Z) | 0.0 | 0 | 10,389 | 0 | 0 | 0.0 |
| K40HC (40-) | 0.0 | 0 | 1,413 | 0 | 0 | 0.0 |
| K40DI (40N) | 0.0 | 0 | 1,426 | 0 | 0 | 0.0 |
| K44DD (44N) | 0.0 | 0 | 1,368 | 0 | 0 | 0.0 |
| K46GL (46Z) | 0.0 | 0 | 474 | 0 | 0 | 0.0 |
| KTEL-L.C (47-) | 0.0 | 0 | 606,590 | 0 | 0 | 0.0 |
| KTEL-L (47-) | 0.0 | 0 | 629,984 | 0 | 0 | 0.0 |
| K47DR (47Z) | 0.0 | 0 | 78,195 | 0 | 0 | 0.0 |
| K47GV (47Z) | 0.0 | 0 | 18,227 | 0 | 0 | 0.0 |
| K47DI-D.C (47) | 0.0 | 0 | 43,704 | 0 | 0 | 0.0 |
| KTEL-L-D.C (47) | 0.0 | 0 | 672,396 | 0 | 0 | 0.0 |
| K47DI (47+) | 0.0 | 0 | 5,478 | 0 | 0 | 0.0 |
| K48AX (48+) | 0.0 | 0 | 1,513 | 0 | 0 | 0.0 |
| K48GD (48+) | 0.0 | 0 | 258 | 0 | 0 | 0.0 |