Listing of Stations Studied for Nighttime Interference

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Call: WLSV
Freq: 790 kHz
WELLSVILLE, NY, US
Lat: 42-04-37 N
Lng: 077-55-47 W
Power: 0.041 kW
Theo RMS: 297.73 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 75.2 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

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Call: KXXX
Freq: 790 kHz
COLBY, KS, US
Lat: 39-23-35 N
Lng: 101-00-06 W
Power: 0.024 kW
Theo RMS: 304.11 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 1 | 87.0 | 15.0 | 0.0 | 0.0 |

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Call: WLBE
Freq: 790 kHz
LEESBURG-EUSTIS, FL, US
Lat: 28-49-42 N
Lng: 081-47-10 W
Power: 1.0 kW

Theo RMS: 289.68 mV/m @ 1km
# of Augmentations: 7

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 77.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 2 | 1.000 | 15.6 | 206.0 | 350.0 | 77.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

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Call: WAEB
Freq: 790 kHz
ALLENTOWN, PA, US
Lat: 40-39-37 N
Lng: 075-30-50 W
Power: 1.5 kW
Theo RMS: 397.60 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 94.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 2 | 2.261 | 163.0 | 95.0 | 308.0 | 94.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 3 | 3.455 | -35.7 | 190.0 | 308.0 | 94.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 4 | 2.652 | 128.1 | 285.0 | 308.0 | 94.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 5 | 1.310 | -65.7 | 380.0 | 308.0 | 94.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

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Call: WTRU
Freq: 830 kHz
KERNERSVILLE, NC, US
Lat: 36-11-58 N
Lng: 080-12-25 W
Power: 10.0 kW
Theo RMS: 1092.00 mV/m @ 1km
# of Augmentations: 4

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 0.674 | -34.1 | 0.0 | 0.0 | 85.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 2 | 0.900 | -132.7 | 90.0 | 126.7 | 85.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 3 | 0.775 | -103.4 | 366.3 | 115.7 | 85.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 4 | 1.000 | 0.0 | 278.5 | 112.1 | 85.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 5 | 0.510 | 114.9 | 179.1 | 113.5 | 105.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

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Call: WKBC
Freq: 800 kHz
NORTH WILKESBORO, NC, US
Lat: 36-11-16 N
Lng: 081-08-30 W
Power: 0.308 kW
Theo RMS: 297.70 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 75.6 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

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Call: WVAL
Freq: 800 kHz
SAUK RAPIDS, MN, US
Lat: 45-36-18 N
Lng: 094-08-21 W
Power: 0.85 kW
Theo RMS: 287.00 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 84.9 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 2 | 0.500 | 47.5 | 80.0 | 96.0 | 84.9 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | 0.250 | -160.0 | 109.1 | 195.0 | 84.9 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

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Call: KJRB
Freq: 790 kHz
SPOKANE, WA, US
Lat: 47-30-08 N
Lng: 117-23-06 W
Power: 3.8 kW
Theo RMS: 673.37 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 0.435 | 77.2 | 80.5 | 15.2 | 86.7 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 2 | 0.877 | -141.3 | 0.0 | 0.0 | 117.6 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 3 | 1.000 | 0.0 | 93.4 | 194.5 | 86.7 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 4 | 0.485 | 160.5 | 175.0 | 194.5 | 76.6 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

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Call: KGO
Freq: 810 kHz
SAN FRANCISCO, CA, US
Lat: 37-31-35 N
Lng: 122-06-02 W
Power: 50.0 kW
Theo RMS: 2487.08 mV/m @ 1km
# of Augmentations: 13

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 171.6 | 0.0 | 0.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 2 | 1.672 | 10.1 | 125.0 | 340.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 3 | 1.000 | -171.6 | 250.0 | 340.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

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Call: WTSK

Freq: 790 kHz
TUSCALOOSA, AL, US
Lat: 33-11-17 N
Lng: 087-35-23 W
Power: 0.036 kW
Theo RMS: 294.50 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 1 | 55.8 | 16.2 | 0.0 | 0.0 |

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Call: KNST
Freq: 790 kHz
TUCSON, AZ, US
Lat: 32-14-54 N
Lng: 111-00-30 W
Power: 0.5 kW
Theo RMS: 201.17 mV/m @ 1km
# of Augmentations: 1

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 0.600 | 90.0 | 0.0 | 0.0 | 72.3 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 2 | 1.000 | 0.0 | 90.0 | 90.0 | 72.3 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 3 | 0.200 | -90.0 | 180.0 | 90.0 | 72.3 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

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Call: KURM
Freq: 790 kHz
ROGERS, AR, US
Lat: 36-18-10 N
Lng: 094-06-47 W
Power: 0.5 kW
Theo RMS: 203.51 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 1 | 56.6 | 3.4 | 0.0 | 0.0 |
| 2 | 0.900 | -120.0 | 60.0 | 288.0 | 0.0 | 0 | 1 | 56.6 | 3.4 | 0.0 | 0.0 |

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Call: KOSY
Freq: 790 kHz
TEXARKANA, AR, US
Lat: 33-22-30 N
Lng: 094-01-00 W
Power: 0.5 kW
Theo RMS: 210.82 mV/m @ 1km
# of Augmentations: 11

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 76.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 2 | 0.900 | -8.0 | 208.2 | 59.0 | 76.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

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Call: KOOR
Freq: 790 kHz
CLOVIS, CA, US
Lat: 36-50-39 N
Lng: 119-41-13 W
Power: 2.5 kW
Theo RMS: 466.71 mV/m @ 1km
# of Augmentations: 3

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 95.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 2 | 0.506 | -159.7 | 65.0 | 270.5 | 0.0 | 0 | 1 | 86.6 | 8.4 | 0.0 | 0.0 |
| 3 | 0.505 | 159.9 | 65.0 | 90.5 | 0.0 | 0 | 1 | 86.6 | 8.4 | 0.0 | 0.0 |

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Call: KABC
Freq: 790 kHz
LOS ANGELES, CA, US
Lat: 34-01-41 N
Lng: 118-22-22 W
Power: 5.0 kW
Theo RMS: 740.30 mV/m @ 1km
# of Augmentations: 7

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 180.0 | 0.0 | 0.0 | 138.8 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 2 | 0.440 | 0.0 | 69.7 | 299.0 | 80.4 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

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Call: WPNN
Freq: 790 kHz
PENSACOLA, FL, US
Lat: 30-27-18 N
Lng: 087-14-22 W
Power: 0.066 kW
Theo RMS: 313.82 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 102.1 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

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Call: WAXY
Freq: 790 kHz
SOUTH MIAMI, FL, US
Lat: 25-45-25 N

Lng: 080-38-13 W
Power: 5.0 kW
Theo RMS: 683.97 mV/m @ 1km
# of Augmentations: 21

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 1 | 72.4 | 10.0 | 0.0 | 0.0 |
| 2 | 0.850 | -19.7 | 225.0 | 351.0 | 0.0 | 0 | 1 | 72.4 | 10.0 | 0.0 | 0.0 |
| 3 | 0.900 | -94.0 | 100.0 | 46.0 | 0.0 | 0 | 1 | 72.4 | 10.0 | 0.0 | 0.0 |
| 4 | 0.765 | -113.7 | 225.0 | 351.0 | 0.0 | 1 | 1 | 72.4 | 10.0 | 0.0 | 0.0 |

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Call: WSFN
Freq: 790 kHz
BRUNSWICK, GA, US
Lat: 31-08-40 N
Lng: 081-34-56 W
Power: 0.115 kW
Theo RMS: 100.33 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 80.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 2 | 0.800 | 165.0 | 105.0 | 290.0 | 80.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

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Call: KSPD
Freq: 790 kHz
BOISE, ID, US
Lat: 43-33-57 N
Lng: 116-20-13 W
Power: 0.061 kW
Theo RMS: 296.12 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 75.2 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

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Call: WXXA
Freq: 790 kHz
LOUISVILLE, KY, US
Lat: 38-11-34 N
Lng: 085-31-14 W
Power: 1.0 kW
Theo RMS: 299.34 mV/m @ 1km
# of Augmentations: 18

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 29.0 | 0.0 | 0.0 | 136.8 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 2 | 1.000 | -17.0 | 234.0 | 95.0 | 136.8 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 3 | 1.000 | -29.0 | 206.0 | 25.0 | 136.8 | 1 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 4 | 1.000 | 17.0 | 206.0 | 25.0 | 136.8 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

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Call: WSGW
Freq: 790 kHz
SAGINAW, MI, US
Lat: 43-27-40 N
Lng: 083-48-48 W
Power: 1.0 kW
Theo RMS: 289.68 mV/m @ 1km
# of Augmentations: 18

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.960 | 0.0 | 0.0 | 0.0 | 76.5 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| 2 | 1.000 | 144.0 | 90.0 | 99.0 | 76.5 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 3 | 1.000 | -135.0 | 94.0 | 274.0 | 76.5 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 4 | 0.750 | 179.0 | 120.0 | 227.0 | 76.5 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 5 | 1.470 | 35.0 | 190.0 | 249.0 | 76.5 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 6 | 0.750 | -100.0 | 278.0 | 257.0 | 76.5 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

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Call: KGHL
Freq: 790 kHz
BILLINGS, MT, US
Lat: 45-43-34 N
Lng: 108-36-35 W
Power: 5.0 kW
Theo RMS: 846.51 mV/m @ 1km
# of Augmentations: 5

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 157.5 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 2 | 0.500 | -42.0 | 303.0 | 176.2 | 84.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

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Call: WTNY
Freq: 790 kHz
WATERTOWN, NY, US
Lat: 43-56-44 N
Lng: 075-56-54 W
Power: 1.0 kW
Theo RMS: 297.73 mV/m @ 1km
# of Augmentations: 6

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 75.8 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 2 | 1.571 | 136.3 | 90.0 | 215.0 | 75.8 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| 3 | 1.000 | -69.8 | 90.0 | 215.0 | 75.8 | 1 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

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Call: KFGO
Freq: 790 kHz
FARGO, ND, US
Lat: 46-43-05 N
Lng: 096-48-05 W
Power: 5.0 kW
Theo RMS: 704.89 mV/m @ 1km
# of Augmentations: 5

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 0.500 | -161.4 | 0.0 | 0.0 | 76.6 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 2 | 0.954 | 0.0 | 60.0 | 177.0 | 76.6 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 3 | 0.500 | 161.4 | 120.0 | 177.0 | 76.6 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

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Call: WHTH
Freq: 790 kHz
HEATH, OH, US
Lat: 40-03-05 N
Lng: 082-28-08 W
Power: 0.026 kW
Theo RMS: 50.70 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 1 | 63.2 | 6.8 | 0.0 | 0.0 |
| 2 | 1.270 | 206.5 | 90.0 | 145.0 | 0.0 | 0 | 1 | 63.2 | 6.8 | 0.0 | 0.0 |
| 3 | 0.580 | 50.4 | 180.0 | 145.0 | 0.0 | 0 | 1 | 63.2 | 6.8 | 0.0 | 0.0 |

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Call: KWIL
Freq: 790 kHz

ALBANY, OR, US
Lat: 44-37-54 N
Lng: 123-00-57 W
Power: 1.0 kW
Theo RMS: 329.92 mV/m @ 1km
# of Augmentations: 7

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | -146.0 | 0.0 | 0.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 2 | 1.600 | 0.0 | 90.0 | 59.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 3 | 1.000 | 146.0 | 180.0 | 59.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

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Call: WPIC
Freq: 790 kHz
SHARON, PA, US
Lat: 41-13-10 N
Lng: 080-28-25 W
Power: 0.051 kW
Theo RMS: 354.06 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 156.1 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

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Call: WSKO
Freq: 790 kHz
PROVIDENCE, RI, US
Lat: 41-50-03 N
Lng: 071-21-56 W
Power: 5.0 kW
Theo RMS: 643.74 mV/m @ 1km
# of Augmentations: 4

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.120 | -150.0 | 0.0 | 0.0 | 92.5 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 2 | 1.000 | 0.0 | 46.3 | 270.0 | 92.5 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

Call: WRIT
Freq: 790 kHz
BAMBERG-DENMARK, SC, US
Lat: 33-18-50 N
Lng: 081-04-43 W
Power: 0.1 kW
Theo RMS: 282.00 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 81.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

Call: WQSV
Freq: 790 kHz
ASHLAND CITY, TN, US
Lat: 36-17-08 N
Lng: 087-04-58 W
Power: 0.035 kW
Theo RMS: 294.51 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 72.3 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

Call: WETB
Freq: 790 kHz

JOHNSON CITY, TN, US
Lat: 36-19-43 N
Lng: 082-24-39 W
Power: 0.072 kW
Theo RMS: 310.60 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 98.3 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: KBME
Freq: 790 kHz
HOUSTON, TX, US
Lat: 29-54-54 N
Lng: 095-27-42 W
Power: 5.0 kW
Theo RMS: 671.10 mV/m @ 1km
# of Augmentations: 19

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 0.780 | -34.0 | 0.0 | 0.0 | 98.2 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 2 | 0.850 | 161.0 | 100.0 | 175.0 | 98.2 | 1 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 3 | 1.000 | 0.0 | 100.0 | 175.0 | 98.2 | 1 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 4 | 0.410 | -113.0 | 100.0 | 175.0 | 98.2 | 1 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 5 | 0.610 | -44.0 | 194.0 | 45.0 | 98.2 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 6 | 0.660 | 151.0 | 100.0 | 175.0 | 98.2 | 1 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 7 | 0.780 | -10.0 | 100.0 | 175.0 | 98.2 | 1 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 8 | 0.320 | -123.0 | 100.0 | 175.0 | 98.2 | 1 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: KFYO
Freq: 790 kHz
LUBBOCK, TX, US

Lat: 33-27-50 N
Lng: 101-55-30 W
Power: 1.0 kW
Theo RMS: 301.44 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 87.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 2 | 0.250 | -200.0 | 95.0 | 180.0 | 87.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 3 | 0.500 | 18.0 | 210.0 | 119.0 | 87.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: WSVG
Freq: 790 kHz
MOUNT JACKSON, VA, US
Lat: 38-46-15 N
Lng: 078-37-17 W
Power: 0.04 kW
Theo RMS: 293.70 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 81.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: WAYY
Freq: 790 kHz
EAU CLAIRE, WI, US
Lat: 44-49-51 N
Lng: 091-26-58 W
Power: 5.0 kW
Theo RMS: 683.97 mV/m @ 1km
# of Augmentations: 13

| Field | Phase | Spacing | Orient | Height | Ref | TL | A | B | C | D |
|---|---|---|---|---|---|---|---|---|---|---|

| # | Ratio | (deg) | (deg) | (deg) | (deg) | Swtch | Swtch | (deg) | (deg) | (deg) | (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 0.560 | -30.0 | 0.0 | 0.0 | 77.2 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 2 | 1.000 | 0.0 | 180.0 | 121.8 | 76.5 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 3 | 0.560 | 30.0 | 360.0 | 121.8 | 130.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: WHOS
Freq: 800 kHz
DECATUR, AL, US
Lat: 34-35-55 N
Lng: 087-00-24 W
Power: 0.215 kW
Theo RMS: 296.12 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 76.1 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: KDFO
Freq: 800 kHz
BAKERSFIELD, CA, US
Lat: 35-20-44 N
Lng: 118-59-33 W
Power: 0.44 kW
Theo RMS: 187.50 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 77.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 2 | 0.160 | -99.3 | 88.0 | 330.0 | 77.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 3 | 0.855 | -22.8 | 195.5 | 337.2 | 92.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: KLDC

Freq: 800 kHz
BRIGHTON, CO, US
Lat: 40-01-42 N
Lng: 104-49-22 W
Power: 0.007 kW
Theo RMS: 297.73 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 76.1 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: WLAD
Freq: 800 kHz
DANBURY, CT, US
Lat: 41-22-27 N
Lng: 073-26-47 W
Power: 0.286 kW
Theo RMS: 296.12 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 76.1 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: WPLK
Freq: 800 kHz
PALATKA, FL, US
Lat: 29-39-07 N
Lng: 081-35-32 W
Power: 0.334 kW
Theo RMS: 308.99 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 93.7 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

Call: WJAT
Freq: 800 kHz
SWAINSBORO, GA, US
Lat: 32-35-08 N
Lng: 082-21-42 W
Power: 0.5 kW
Theo RMS: 296.12 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 76.1 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

Call: WKZI
Freq: 800 kHz
CASEY, IL, US
Lat: 39-18-16 N
Lng: 087-58-17 W
Power: 0.25 kW
Theo RMS: 283.24 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 54.5 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

Call: KXIC
Freq: 800 kHz
IOWA CITY, IA, US
Lat: 41-41-15 N
Lng: 091-32-39 W
Power: 0.199 kW

Theo RMS: 130.70 mV/m @ 1km
# of Augmentations: 6

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 0.450 | 0.0 | 0.0 | 0.0 | 87.8 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 2 | 1.000 | -65.0 | 138.5 | 45.0 | 87.8 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: WSHO
Freq: 800 kHz
NEW ORLEANS, LA, US
Lat: 29-50-42 N
Lng: 090-06-39 W
Power: 0.233 kW
Theo RMS: 142.66 mV/m @ 1km
# of Augmentations: 17

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 76.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 2 | 1.200 | 110.0 | 90.0 | 205.0 | 76.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: KQAD
Freq: 800 kHz
LUVERNE, MN, US
Lat: 43-39-01 N
Lng: 096-10-19 W
Power: 0.08 kW
Theo RMS: 81.76 mV/m @ 1km
# of Augmentations: 9

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|

| -- | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 76.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 2 | 0.900 | 136.0 | 60.0 | 60.0 | 76.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: WTMR
Freq: 800 kHz
CAMDEN, NJ, US
Lat: 39-54-33 N
Lng: 075-06-00 W
Power: 0.5 kW
Theo RMS: 242.35 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| -- | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- |
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 112.7 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 2 | 1.000 | 103.0 | 45.0 | 332.0 | 175.7 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: WCHA
Freq: 800 kHz
CHAMBERSBURG, PA, US
Lat: 39-55-41 N
Lng: 077-41-44 W
Power: 0.196 kW
Theo RMS: 296.12 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| -- | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- |
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 140.2 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: WDSC
Freq: 800 kHz
DILLON, SC, US
Lat: 34-22-11 N

Lng: 079-24-08 W
Power: 0.38 kW
Theo RMS: 305.80 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 1 | 70.3 | 19.7 | 0.0 | 0.0 |

---

Call: WPJM
Freq: 800 kHz
GREER, SC, US
Lat: 34-56-59 N
Lng: 082-14-43 W
Power: 0.438 kW
Theo RMS: 286.46 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 76.1 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: WDEH
Freq: 800 kHz
SWEETWATER, TN, US
Lat: 35-36-49 N
Lng: 084-27-33 W
Power: 0.379 kW
Theo RMS: 286.46 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 76.1 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: WSVS
Freq: 800 kHz
CREWE, VA, US
Lat: 37-11-43 N
Lng: 078-10-01 W
Power: 0.275 kW
Theo RMS: 323.48 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 118.3 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: WVHU
Freq: 800 kHz
HUNTINGTON, WV, US
Lat: 38-23-35 N
Lng: 082-28-24 W
Power: 0.185 kW
Theo RMS: 304.17 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 87.8 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

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Call: WDUX
Freq: 800 kHz
WAUPACA, WI, US
Lat: 44-21-15 N
Lng: 089-03-29 W
Power: 0.5 kW
Theo RMS: 205.60 mV/m @ 1km
# of Augmentations: 5

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 76.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 2 | 0.650 | -130.0 | 60.0 | 300.0 | 76.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

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Call: WNSI
Freq: 810 kHz
JACKSONVILLE, AL, US
Lat: 33-50-58 N
Lng: 085-45-46 W
Power: 0.5 kW
Theo RMS: 223.70 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 86.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 2 | 2.150 | 100.5 | 100.0 | 42.5 | 86.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 3 | 1.230 | 201.0 | 200.0 | 42.5 | 86.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

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Call: WDDD
Freq: 810 kHz
JOHNSTON CITY, IL, US
Lat: 37-51-14 N
Lng: 088-52-12 W
Power: 0.25 kW
Theo RMS: 143.23 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 2 | 2.550 | 240.0 | 92.0 | 228.8 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 3 | 2.720 | 117.0 | 181.5 | 227.3 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| 4 | 1.150 | 359.0 | 269.0 | 227.8 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

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Call: WSJC
Freq: 810 kHz
MAGEE, MS, US
Lat: 31-52-00 N
Lng: 089-41-35 W
Power: 0.5 kW
Theo RMS: 199.56 mV/m @ 1km
# of Augmentations: 9

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 180.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 2 | 0.980 | 60.0 | 130.0 | 43.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

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Call: WGY
Freq: 810 kHz
SCHENECTADY, NY, US
Lat: 42-47-37 N
Lng: 074-00-36 W
Power: 50.0 kW
Theo RMS: 383.02 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 182.9 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

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Call: KXOI
Freq: 810 kHz
CRANE, TX, US
Lat: 31-28-39 N
Lng: 102-20-24 W

Power: 0.5 kW
Theo RMS: 288.67 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 74.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 2 | 0.900 | 40.0 | 225.0 | 105.0 | 74.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

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Call: WKVM
Freq: 810 kHz
SAN JUAN, PR, US
Lat: 18-21-47 N
Lng: 066-08-13 W
Power: 50.0 kW
Theo RMS: 2158.13 mV/m @ 1km
# of Augmentations: 15

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | -58.0 | 0.0 | 0.0 | 84.2 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 2 | 1.079 | 10.7 | 65.0 | 329.5 | 84.2 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 3 | 1.000 | 58.0 | 130.0 | 329.5 | 84.2 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

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Call: WMGG
Freq: 820 kHz
LARGO, FL, US
Lat: 27-54-30 N
Lng: 082-46-51 W
Power: 1.0 kW
Theo RMS: 307.74 mV/m @ 1km
# of Augmentations: 5

| Field | Phase | Spacing | Orient | Height | Ref | TL | A | B | C | D |
|---|---|---|---|---|---|---|---|---|---|---|

| # | Ratio | (deg) | (deg) | (deg) | (deg) | Swtch | Swtch | (deg) | (deg) | (deg) | (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 75.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 2 | 1.760 | 88.4 | 100.0 | 318.0 | 75.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 3 | 0.780 | 177.8 | 200.0 | 318.0 | 75.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

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Call: WXTR
Freq: 820 kHz
FREDERICK, MD, US
Lat: 39-24-42 N
Lng: 077-28-20 W
Power: 0.43 kW
Theo RMS: 205.27 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 1 | 73.5 | 26.5 | 0.0 | 0.0 |
| 2 | 0.890 | 122.0 | 60.0 | 253.0 | 0.0 | 0 | 1 | 73.5 | 26.5 | 0.0 | 0.0 |

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Call: WWLZ
Freq: 820 kHz
HORSEHEADS, NY, US
Lat: 42-09-14 N
Lng: 076-50-47 W
Power: 0.85 kW
Theo RMS: 281.64 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 1 | 73.5 | 22.5 | 0.0 | 0.0 |
| 2 | 0.720 | -135.0 | 70.0 | 21.4 | 0.0 | 0 | 1 | 73.5 | 22.5 | 0.0 | 0.0 |
| 3 | 0.320 | -55.0 | 162.0 | 101.4 | 0.0 | 0 | 1 | 73.5 | 22.5 | 0.0 | 0.0 |

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Call: WNYC
Freq: 820 kHz
NEW YORK, NY, US
Lat: 40-45-10 N
Lng: 074-06-15 W
Power: 1.0 kW
Theo RMS: 314.40 mV/m @ 1km
# of Augmentations: 12

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 0.637 | 86.5 | 115.5 | 282.0 | 97.5 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 2 | 1.000 | 0.0 | 0.0 | 0.0 | 97.5 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 3 | 0.427 | -86.5 | 115.5 | 102.0 | 97.5 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

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Call: WOSU
Freq: 820 kHz
COLUMBUS, OH, US
Lat: 39-54-35 N
Lng: 083-03-23 W
Power: 0.79 kW
Theo RMS: 285.77 mV/m @ 1km
# of Augmentations: 3

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 0.374 | -26.0 | 139.4 | 277.1 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 2 | 0.740 | -130.6 | 80.0 | 314.5 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 3 | 0.374 | 124.0 | 97.8 | 14.3 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 4 | 0.506 | 104.0 | 90.0 | 244.5 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 5 | 1.000 | 0.0 | 0.0 | 0.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 6 | 0.506 | -107.0 | 90.0 | 64.5 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: KORC
Freq: 820 kHz
WALDPORT, OR, US
Lat: 44-26-05 N
Lng: 124-01-20 W
Power: 0.015 kW
Theo RMS: 282.20 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 54.1 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: WBAP
Freq: 820 kHz
FORT WORTH, TX, US
Lat: 32-36-38 N
Lng: 097-10-00 W
Power: 50.0 kW
Theo RMS: 397.51 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 192.1 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: WGGM
Freq: 820 kHz
CHESTER, VA, US
Lat: 37-22-58 N
Lng: 077-25-41 W
Power: 1.0 kW
Theo RMS: 328.40 mV/m @ 1km

| Field | Phase | Spacing | Orient | Height | Ref | TL | A | B | C | D |
|---|---|---|---|---|---|---|---|---|---|---|

| # | Ratio | (deg) | (deg) | (deg) | (deg) | Swtch | Swtch | (deg) | (deg) | (deg) | (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 111.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 2 | 1.657 | 125.5 | 73.0 | 289.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 3 | 0.757 | -105.0 | 158.5 | 297.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: KGNW
Freq: 820 kHz
BURIEN-SEATTLE, WA, US
Lat: 47-26-00 N
Lng: 122-28-02 W
Power: 5.0 kW
Theo RMS: 650.50 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 87.4 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 2 | 2.000 | 51.0 | 135.0 | 130.0 | 87.4 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 3 | 1.000 | 90.0 | 270.0 | 130.0 | 87.4 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: KFLT
Freq: 830 kHz
TUCSON, AZ, US
Lat: 32-26-39 N
Lng: 111-05-27 W
Power: 1.0 kW
Theo RMS: 288.87 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 0.416 | -145.5 | 0.0 | 0.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 2 | 1.000 | 0.0 | 90.0 | 340.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 3 | 0.900 | 146.0 | 180.0 | 340.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 4 | 0.304 | -68.5 | 270.0 | 340.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: WACC
Freq: 830 kHz
HIALEAH, FL, US
Lat: 25-46-22 N
Lng: 080-25-16 W
Power: 1.0 kW
Theo RMS: 314.40 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 73.1 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 2 | 3.381 | 159.5 | 118.7 | 253.0 | 73.1 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 3 | 2.643 | 47.0 | 105.0 | 222.0 | 79.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 4 | 0.804 | -85.8 | 64.0 | 149.0 | 79.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: WFNO
Freq: 830 kHz
NORCO, LA, US
Lat: 30-03-00 N
Lng: 090-22-41 W
Power: 0.75 kW
Theo RMS: 272.20 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 72.9 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 2 | 1.600 | 121.2 | 75.0 | 338.0 | 72.9 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 3 | 0.680 | -116.3 | 150.0 | 338.0 | 72.9 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: WCCO
Freq: 830 kHz

MINNEAPOLIS, MN, US
Lat: 45-10-40 N
Lng: 093-20-55 W
Power: 50.0 kW
Theo RMS: 410.00 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 194.4 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: WNIS
Freq: 790 kHz
NORFOLK, VA, US
Lat: 37-04-25 N
Lng: 076-17-31 W
Power: 5.0 kW
Theo RMS: 766.60 mV/m @ 1km
# of Augmentations: 1

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 142.3 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 2 | 0.830 | 183.3 | 75.0 | 358.0 | 142.3 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 3 | 0.940 | 47.5 | 144.0 | 16.0 | 142.3 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 4 | 0.780 | 230.8 | 216.6 | 9.9 | 142.3 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: VOB-A
Freq: 790 kHz
V OF BARBADO, BB
Lat: 13-07-00 N
Lng: 059-32-00 W
Power: 20.0 kW
Theo RMS: 309.47 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

Call: HJDC-A
Freq: 790 kHz
MEDELLIN 11, CO
Lat: 06-16-00 N
Lng: 075-36-00 W
Power: 10.0 kW
Theo RMS: 309.46 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 70.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

Call: CMBB-D
Freq: 790 kHz
GUANABACOA, CU
Lat: 23-07-00 N
Lng: 082-16-00 W
Power: 50.0 kW
Theo RMS: 309.46 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 115.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

Call: HIL-C
Freq: 790 kHz
S DOMINGO 14, DR

Lat: 18-29-00 N
Lng: 069-56-00 W
Power: 1.0 kW
Theo RMS: 309.50 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: HCOT1-A
Freq: 790 kHz
S DOMINGO 2, EC
Lat: 00-17-00 S
Lng: 079-09-30 W
Power: 3.0 kW
Theo RMS: 309.46 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: TGO-A
Freq: 790 kHz
VOZLASAMERIC, GT
Lat: 14-38-00 N
Lng: 090-34-00 W
Power: 2.5 kW
Theo RMS: 309.47 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: HRTG 2-A
Freq: 790 kHz
TEGUCIGALPA, HO
Lat: 14-07-00 N
Lng: 087-13-00 W
Power: 1.0 kW
Theo RMS: 309.50 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: JBC-A
Freq: 790 kHz
JAMES HILL, JM
Lat: 18-10-00 N
Lng: 077-20-00 W
Power: 10.0 kW
Theo RMS: 305.70 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: YNW4-B
Freq: 790 kHz
RADIO MUNDIA, NU
Lat: 11-49-00 N
Lng: 086-12-00 W
Power: 1.0 kW
Theo RMS: 327.20 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

Call: HOP 61-A
Freq: 790 kHz
FORT CLAYTON, PM
Lat: 08-59-00 N
Lng: 079-35-00 W
Power: 10.0 kW
Theo RMS: 309.46 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

Call: OAX2I-A
Freq: 790 kHz
CRU, PE
Lat: 08-07-00 S
Lng: 079-03-00 W
Power: 50.0 kW
Theo RMS: 309.46 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

Call: YVKC-A
Freq: 790 kHz
CARACAS, VE
Lat: 10-28-00 N

Lng: 066-47-00 W
Power: 25.0 kW
Theo RMS: 1570.00 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 2 | 1.000 | 90.0 | 90.0 | 270.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: PJB3-B
Freq: 800 kHz
TRANSWORLD R, NA
Lat: 12-06-00 N
Lng: 068-17-00 W
Power: 500.0 kW
Theo RMS: 342.46 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 146.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: UNK-A
Freq: 800 kHz
BELEM, BR
Lat: 01-27-00 S
Lng: 048-30-00 W
Power: 2.0 kW
Theo RMS: 409.43 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 100.8 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| 2 | 1.000 | 90.0 | 90.0 | 167.0 | 100.8 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: UNK-A
Freq: 800 kHz
MANAUS, BR
Lat: 03-06-00 S
Lng: 060-02-00 W
Power: 10.0 kW
Theo RMS: 921.81 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 100.8 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 2 | 1.000 | 100.0 | 90.0 | 142.0 | 100.8 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: ZYJ-678-A
Freq: 800 kHz
PORTO VELHO, BR
Lat: 08-45-00 S
Lng: 063-55-00 W
Power: 2.0 kW
Theo RMS: 437.60 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 2 | 0.800 | 90.0 | 90.0 | 128.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: UNK-A
Freq: 800 kHz
RIO BRANCO, BR
Lat: 09-58-00 S
Lng: 067-49-00 W

Power: 10.0 kW
Theo RMS: 915.51 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 100.8 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 2 | 0.800 | 90.0 | 90.0 | 122.0 | 100.8 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: CP 157-A
Freq: 800 kHz
SORATA, BL
Lat: 14-45-00 S
Lng: 068-40-00 W
Power: 1.0 kW
Theo RMS: 309.50 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: HJBW-B
Freq: 800 kHz
BUCARAMANGA, CO
Lat: 07-04-00 N
Lng: 073-07-00 W
Power: 10.0 kW
Theo RMS: 309.46 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 86.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: TIW-B
Freq: 800 kHz
S JOSE  4, CS
Lat: 09-56-00 N
Lng: 084-04-00 W
Power: 3.0 kW
Theo RMS: 309.46 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: CMAB-D
Freq: 800 kHz
BAHIA HONDA, CU
Lat: 22-54-00 N
Lng: 083-10-00 W
Power: 1.0 kW
Theo RMS: 309.50 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 88.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: CMEB-D
Freq: 800 kHz
SANTA CLARA, CU
Lat: 22-27-00 N
Lng: 079-53-00 W
Power: 30.0 kW
Theo RMS: 309.46 mV/m @ 1km

| Field | Phase | Spacing | Orient | Height | Ref | TL | A | B | C | D |
|---|---|---|---|---|---|---|---|---|---|---|

| # | Ratio | (deg) | (deg) | (deg) | (deg) | Swtch | Swtch | (deg) | (deg) | (deg) | (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 117.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: HCFV1-A
Freq: 800 kHz
CANAL TROPIC, EC
Lat: 00-13-06 S
Lng: 078-30-17 W
Power: 1.0 kW
Theo RMS: 309.50 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: HCML2-A
Freq: 800 kHz
GUAYAQUIL, EC
Lat: 02-05-00 S
Lng: 079-56-12 W
Power: 10.0 kW
Theo RMS: 309.49 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: TGYH-B
Freq: 800 kHz
ROSA, GT
Lat: 14-05-00 N
Lng: 090-23-00 W

Power: 1.0 kW
Theo RMS: 309.50 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: HRDL-A
Freq: 800 kHz
COMAYAGUA 2, HO
Lat: 14-27-24 N
Lng: 087-37-00 W
Power: 1.0 kW
Theo RMS: 308.00 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

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Call: HRLP 26-B
Freq: 800 kHz
DANLI 3, HO
Lat: 14-20-00 N
Lng: 086-45-00 W
Power: 1.0 kW
Theo RMS: 309.50 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: HRXS 2-B

Freq: 800 kHz
S PEDRO SULA, HO
Lat: 15-30-00 N
Lng: 088-02-00 W
Power: 1.0 kW
Theo RMS: 309.50 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: HRMD-B
Freq: 800 kHz
YORO, HO
Lat: 15-10-00 N
Lng: 087-10-00 W
Power: 1.0 kW
Theo RMS: 309.50 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: OAX3Y-A
Freq: 800 kHz
SELVA, PE
Lat: 09-10-00 S
Lng: 076-00-00 W
Power: 1.0 kW
Theo RMS: 309.50 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|

| -- | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: OBX5B-A
Freq: 800 kHz
SURMEDIO, PE
Lat: 14-05-00 S
Lng: 075-40-00 W
Power: 0.5 kW
Theo RMS: 309.43 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| -- | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- |
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: CIAO/U
Freq: 790 kHz
BRAMPTON, ON, CA
Lat: 43-35-20 N
Lng: 079-52-54 W
Power: 5.0 kW
Theo RMS: 643.74 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| -- | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- |
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 86.1 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 2 | 0.530 | 359.7 | 240.0 | 303.0 | 86.1 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 3 | 0.123 | 356.8 | 480.0 | 303.0 | 86.1 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 4 | 0.116 | 275.8 | 507.0 | 314.2 | 86.1 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 5 | 0.498 | 278.7 | 275.6 | 323.9 | 86.1 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 6 | 0.940 | 279.0 | 100.0 | 23.0 | 86.1 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 7 | 0.889 | 278.3 | 243.4 | 99.1 | 86.1 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 8 | 0.368 | 275.8 | 473.0 | 111.0 | 86.1 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| 9 | 0.392 | 356.8 | 480.0 | 123.0 | 86.1 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 10 | 0.946 | 359.3 | 240.0 | 123.0 | 86.1 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: CKST/A
Freq: 800 kHz
LANGLEY, BC, CA
Lat: 49-06-56 N
Lng: 122-32-38 W
Power: 25.0 kW
Theo RMS: 1399.00 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 70.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 2 | 1.940 | 51.5 | 250.0 | 31.0 | 70.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 3 | 1.100 | 112.0 | 508.0 | 32.0 | 70.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 4 | 1.000 | -152.0 | 488.5 | 41.5 | 70.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 5 | 1.940 | 147.0 | 236.5 | 50.9 | 70.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 6 | 1.000 | 99.0 | 85.0 | 140.0 | 70.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

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Call: CILW/O
Freq: 830 kHz
WAINWRIGHT, AB, CA
Lat: 52-48-59 N
Lng: 110-45-33 W
Power: 3.5 kW
Theo RMS: 555.00 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 0.660 | 95.0 | 0.0 | 0.0 | 60.7 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 2 | 1.000 | 0.0 | 90.0 | 333.0 | 60.7 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 3 | 0.340 | -94.0 | 180.0 | 333.0 | 60.7 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: NEW/A
Freq: 830 kHz
VICTORIA, BC, CA
Lat: 48-23-50 N
Lng: 123-18-20 W
Power: 10.0 kW
Theo RMS: 998.21 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 2 | 1.970 | 249.0 | 90.0 | 311.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 3 | 1.000 | 138.0 | 180.0 | 311.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: CFJR/A
Freq: 830 kHz
BROCKVILLE, ON, CA
Lat: 44-36-14 N
Lng: 075-47-41 W
Power: 1.0 kW
Theo RMS: 304.00 mV/m @ 1km
# of Augmentations: 4

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 74.4 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 2 | 1.970 | -101.2 | 90.0 | 60.0 | 74.4 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 3 | 1.000 | 157.6 | 180.0 | 60.0 | 74.4 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: XEFW/O
Freq: 810 kHz
TAMPICO, TA, MX

Lat: 22-13-05 N
Lng: 097-51-07 W
Power: 0.25 kW
Theo RMS: 294.76 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 74.9 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

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Call: XEHT/O
Freq: 810 kHz
HUAMANTLA, TL, MX
Lat: 19-18-40 N
Lng: 097-55-32 W
Power: 0.5 kW
Theo RMS: 291.34 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 87.5 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: XEZC/O
Freq: 810 kHz
RIO GRANDE, ZA, MX
Lat: 23-49-46 N
Lng: 103-02-17 W
Power: 0.13 kW
Theo RMS: 275.88 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: XEVMS/O
Freq: 820 kHz
MEXICALI, BN, MX
Lat: 32-37-40 N
Lng: 115-34-48 W
Power: 0.1 kW
Theo RMS: 284.64 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 76.8 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

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Call: XEBA/O
Freq: 820 kHz
GUADALAJARA, JA, MX
Lat: 20-42-41 N
Lng: 103-18-15 W
Power: 0.1 kW
Theo RMS: 293.14 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 86.6 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

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Call: XEVQ/O
Freq: 830 kHz
CULIACAN, SI, MX
Lat: 24-49-56 N
Lng: 107-24-17 W
Power: 0.1 kW
Theo RMS: 286.22 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 89.7 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: CFCW/
Freq: 790 kHz
CAMROSE, AB, CA
Lat: 52-57-37 N
Lng: 112-57-29 W
Power: 50.0 kW
Theo RMS: 2006.85 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 84.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 2 | 1.700 | 232.9 | 80.0 | 349.0 | 84.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 3 | 0.873 | 103.9 | 160.0 | 349.0 | 84.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 4 | 0.419 | 142.9 | 264.5 | 307.3 | 84.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 5 | 0.816 | 271.9 | 211.6 | 292.7 | 84.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 6 | 0.480 | 39.0 | 180.0 | 271.0 | 84.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

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Call: CFAN/
Freq: 790 kHz
NEWCASTLE, NB, CA
Lat: 47-00-21 N
Lng: 065-33-10 W
Power: 1.0 kW
Theo RMS: 269.57 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.499 | 30.0 | 180.0 | 252.5 | 60.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| 2 | 1.000 | 0.0 | 0.0 | 0.0 | 60.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

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Call: CFNW/A
Freq: 790 kHz
PORT AU CHOIX, NF, CA
Lat: 50-42-00 N
Lng: 057-24-00 W
Power: 1.0 kW
Theo RMS: 283.24 mV/m @ 1km
# of Augmentations: 3

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 285.0 | 120.0 | 105.0 | 60.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 2 | 1.000 | 0.0 | 0.0 | 0.0 | 60.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

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Call: NEW/A
Freq: 790 kHz
YARMOUTH, NS, CA
Lat: 43-55-00 N
Lng: 066-05-00 W
Power: 10.0 kW
Theo RMS: 1000.00 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 80.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 2 | 1.879 | 130.0 | 90.0 | 312.0 | 80.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 3 | 1.000 | 260.0 | 180.0 | 312.0 | 80.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

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Call: CIGM/A
Freq: 790 kHz
SUDBURY, ON, CA

Lat: 46-25-24 N
Lng: 080-56-13 W
Power: 50.0 kW
Theo RMS: 2119.51 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 83.8 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 2 | 2.000 | 265.0 | 90.0 | 322.5 | 83.8 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 3 | 0.935 | 163.0 | 180.0 | 322.5 | 83.8 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 4 | 0.935 | 285.0 | 120.0 | 61.5 | 83.8 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 5 | 1.869 | 191.5 | 138.5 | 21.5 | 83.8 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 6 | 0.972 | 107.0 | 200.0 | 359.0 | 83.8 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

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Call: NEW/U
Freq: 790 kHz
BAIE COMEAU, QU, CA
Lat: 49-12-00 N
Lng: 068-11-23 W
Power: 0.25 kW
Theo RMS: 144.84 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 270.0 | 90.0 | 0.0 | 70.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 2 | 1.000 | 0.0 | 0.0 | 0.0 | 70.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: CKOR/A
Freq: 800 kHz
PENTICTON, BC, CA
Lat: 49-25-25 N
Lng: 119-34-15 W
Power: 0.5 kW

Theo RMS: 288.40 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 63.2 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

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Call: VOWR/A
Freq: 800 kHz
ST. JOHN'S, NF, CA
Lat: 47-34-19 N
Lng: 052-45-14 W
Power: 2.5 kW
Theo RMS: 289.66 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 60.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

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Call: CJBQ/
Freq: 800 kHz
BELLEVILLE, ON, CA
Lat: 43-58-08 N
Lng: 077-25-10 W
Power: 10.0 kW
Theo RMS: 917.33 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 85.5 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 2 | 0.572 | 336.7 | 193.0 | 269.5 | 85.5 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 3 | 0.554 | 234.2 | 195.3 | 296.3 | 85.5 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 4 | 1.050 | 257.5 | 90.0 | 11.5 | 85.5 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 5 | 0.554 | 272.7 | 229.5 | 67.0 | 85.5 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 6 | 0.572 | 15.2 | 193.0 | 89.5 | 85.5 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

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Call: CKDR/A
Freq: 800 kHz
DRYDEN, ON, CA
Lat: 49-48-32 N
Lng: 092-49-34 W
Power: 0.7 kW
Theo RMS: 295.00 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 79.9 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

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Call: CBQ/
Freq: 800 kHz
THUNDER BAY, ON, CA
Lat: 48-18-38 N
Lng: 089-21-30 W
Power: 5.0 kW
Theo RMS: 646.96 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 0.580 | 141.0 | 0.0 | 0.0 | 74.6 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 2 | 1.000 | 0.0 | 70.0 | 25.0 | 74.6 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 3 | 0.570 | 207.0 | 140.0 | 25.0 | 74.6 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

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Call: CKLW/A
Freq: 800 kHz
WINDSOR, ON, CA
Lat: 42-03-25 N

Lng: 083-00-10 W
Power: 50.0 kW
Theo RMS: 2156.52 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 0.570 | 215.0 | 0.0 | 0.0 | 88.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 2 | 1.130 | 16.0 | 115.0 | 288.0 | 88.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 3 | 1.180 | 344.0 | 115.0 | 108.0 | 88.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 4 | 0.980 | 271.0 | 135.0 | 320.0 | 88.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 5 | 1.000 | 89.0 | 135.0 | 140.0 | 88.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

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Call: CJAD/A
Freq: 800 kHz
MONTREAL, QU, CA
Lat: 45-14-50 N
Lng: 073-31-25 W
Power: 10.0 kW
Theo RMS: 1118.50 mV/m @ 1km
# of Augmentations: 5

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 195.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 2 | 1.000 | 80.0 | 396.0 | 6.5 | 195.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 3 | 1.000 | 90.0 | 278.0 | 341.0 | 195.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 4 | 1.000 | 350.0 | 188.0 | 46.0 | 195.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

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Call: CHRC/
Freq: 800 kHz
QUEBEC, QU, CA
Lat: 46-38-34 N
Lng: 071-14-45 W

Power: 50.0 kW
Theo RMS: 2043.87 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 59.8 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 2 | 0.500 | 61.0 | 135.0 | 228.0 | 59.8 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 3 | 0.300 | 271.0 | 148.0 | 271.3 | 59.8 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 4 | 0.600 | 210.0 | 105.0 | 333.0 | 59.8 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 5 | 0.300 | 149.0 | 191.3 | 16.0 | 59.8 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 6 | 0.540 | 299.0 | 135.0 | 48.0 | 59.8 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

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Call: CHAB/
Freq: 800 kHz
MOOSE JAW, SA, CA
Lat: 50-22-38 N
Lng: 105-23-35 W
Power: 10.0 kW
Theo RMS: 885.14 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 86.3 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 2 | 1.500 | -76.0 | 134.3 | 326.8 | 86.3 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 3 | 1.000 | 37.0 | 165.0 | 294.0 | 86.3 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: NEW/A
Freq: 810 kHz
BROOKS, AB, CA
Lat: 50-29-35 N
Lng: 111-53-05 W
Power: 10.0 kW
Theo RMS: 1060.00 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | -107.0 | 0.0 | 0.0 | 95.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 2 | 3.600 | 126.8 | 90.0 | 0.0 | 95.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 3 | 5.200 | 0.0 | 180.0 | 0.0 | 95.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 4 | 3.600 | -126.8 | 270.0 | 0.0 | 95.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 5 | 1.000 | 107.0 | 360.0 | 0.0 | 95.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

Call: CKJS/
Freq: 810 kHz
WINNIPEG, MB, CA
Lat: 49-44-07 N
Lng: 097-11-36 W
Power: 10.0 kW
Theo RMS: 941.47 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 60.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 2 | 2.907 | 208.7 | 90.0 | 10.0 | 60.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 3 | 2.907 | 57.3 | 180.0 | 10.0 | 60.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 4 | 1.000 | 266.0 | 270.0 | 10.0 | 60.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

Call: CJVA/A
Freq: 810 kHz
CARAQUET, NB, CA
Lat: 47-46-05 N
Lng: 065-03-13 W
Power: 10.0 kW
Theo RMS: 920.06 mV/m @ 1km

| Field | Phase | Spacing | Orient | Height | Ref | TL | A | B | C | D |
|---|---|---|---|---|---|---|---|---|---|---|

| # | Ratio | (deg) | (deg) | (deg) | (deg) | Swtch | Swtch | (deg) | (deg) | (deg) | (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 86.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 2 | 0.507 | 252.0 | 90.0 | 60.0 | 86.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 3 | 0.507 | 108.0 | 90.0 | 240.0 | 86.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

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Call: NEW/
Freq: 820 kHz
HALIFAX, NS, CA
Lat: 44-30-00 N
Lng: 063-40-00 W
Power: 50.0 kW
Theo RMS: 2104.44 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 2 | 0.930 | 93.0 | 90.0 | 258.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: NEW/
Freq: 820 kHz
SYDNEY, NS, CA
Lat: 46-10-00 N
Lng: 060-12-00 W
Power: 10.0 kW
Theo RMS: 941.50 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 2 | 0.600 | -90.0 | 90.0 | 78.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

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Call: CHAM/B

Freq: 820 kHz
HAMILTON, ON, CA
Lat: 43-06-58 N
Lng: 079-46-38 W
Power: 10.0 kW
Theo RMS: 959.00 mV/m @ 1km
# of Augmentations: 4

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 88.5 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 2 | 1.950 | -120.8 | 90.0 | 352.0 | 88.5 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 3 | 0.985 | 116.8 | 180.0 | 352.0 | 88.5 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 4 | 0.985 | -11.2 | 171.5 | 81.0 | 88.5 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 5 | 1.940 | -133.7 | 195.1 | 53.5 | 88.5 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 6 | 0.995 | 103.8 | 250.8 | 35.0 | 88.5 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

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Call: NEW/A
Freq: 820 kHz
NIPIGON, ON, CA
Lat: 48-58-00 N
Lng: 088-18-00 W
Power: 1.0 kW
Theo RMS: 298.00 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 75.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 2 | 0.980 | 78.0 | 110.0 | 205.8 | 75.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: NEW/
Freq: 820 kHz
DRUMMONDVILLE, QU, CA

Lat: 45-50-00 N
Lng: 072-28-00 W
Power: 5.0 kW
Theo RMS: 730.63 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 2 | 1.913 | 222.4 | 90.0 | 4.5 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 3 | 1.000 | 84.9 | 180.0 | 4.5 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: NEW/A
Freq: 820 kHz
PRINCE ALBERT, SA, CA
Lat: 53-06-00 N
Lng: 105-45-00 W
Power: 10.0 kW
Theo RMS: 1065.00 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 2 | 2.800 | 233.5 | 90.0 | 32.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 3 | 2.800 | 107.2 | 180.0 | 32.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 4 | 1.000 | 340.7 | 270.0 | 32.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

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Call: UNK
Freq: 830 kHz
LORRING, ME, US
Lat: 47-00-00 N
Lng: 067-55-00 W
Power: 1.0 kW
Theo RMS: 360.49 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 2 | 2.681 | 139.7 | 100.0 | 190.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 3 | 2.681 | -79.7 | 200.0 | 190.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 4 | 1.000 | 60.0 | 300.0 | 190.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

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Call: NEW
Freq: 830 kHz
MILTON, OR, US
Lat: 45-56-00 N
Lng: 118-23-00 W
Power: 1.0 kW
Theo RMS: 303.44 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 120.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 2 | 1.350 | 15.0 | 150.0 | 85.0 | 120.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 3 | 0.730 | 7.0 | 300.0 | 85.0 | 120.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 4 | 0.240 | 0.0 | 450.0 | 85.0 | 120.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

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Call: NEW
Freq: 830 kHz
CORPUS CHRISTI, TX, US
Lat: 27-47-00 N
Lng: 097-24-00 W
Power: 1.0 kW
Theo RMS: 319.13 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|

| -- | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 2 | 1.990 | 99.7 | 90.0 | 10.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 3 | 1.000 | 199.4 | 180.0 | 10.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

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Call: CKKY/O
Freq: 830 kHz
WAINWRIGHT, AB, CA
Lat: 52-48-59 N
Lng: 110-45-33 W
Power: 3.5 kW
Theo RMS: 555.00 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| -- | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- |
| 1 | 0.660 | 95.0 | 0.0 | 0.0 | 60.7 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 2 | 1.000 | 0.0 | 90.0 | 333.0 | 60.7 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 3 | 0.340 | -94.0 | 180.0 | 333.0 | 60.7 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

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Call: NEW/
Freq: 830 kHz
HAZLETON, BC, CA
Lat: 55-13-00 N
Lng: 127-32-00 W
Power: 10.0 kW
Theo RMS: 895.91 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| -- | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- |
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 2 | 1.000 | 351.2 | 180.0 | 307.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: NEW/

Freq: 830 kHz
NORTH BATTLEFORD, SA, CA
Lat: 52-40-00 N
Lng: 108-13-00 W
Power: 1.0 kW
Theo RMS: 312.08 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 2 | 1.000 | 257.5 | 90.0 | 335.5 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

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Call: YNMJ-B
Freq: 800 kHz
RADIO AMOR, NU
Lat: 12-06-00 N
Lng: 086-17-00 W
Power: 1.0 kW
Theo RMS: 309.50 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 58.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

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Call: HOL 60-B
Freq: 800 kHz
RAD EXIT CEN, PM
Lat: 08-58-00 N
Lng: 079-31-00 W
Power: 5.0 kW
Theo RMS: 309.47 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

Call: YVTB-B
Freq: 800 kHz
MARACAIBO 5, VE
Lat: 10-40-00 N
Lng: 071-40-00 W
Power: 50.0 kW
Theo RMS: 309.58 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

Call: C6B3-B
Freq: 810 kHz
FREEPORT, BF
Lat: 26-32-00 N
Lng: 078-45-00 W
Power: 1.0 kW
Theo RMS: 309.50 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

Call: HJCY-B
Freq: 810 kHz
BOGOTA 22, CO
Lat: 04-40-00 N
Lng: 074-11-00 W

Power: 250.0 kW
Theo RMS: 390.90 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 189.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

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Call: CMMB-D
Freq: 810 kHz
GUANTANAMO, CU
Lat: 20-09-00 N
Lng: 075-10-00 W
Power: 10.0 kW
Theo RMS: 279.86 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 115.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

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Call: HCVT2-A
Freq: 810 kHz
ATALAYA, EC
Lat: 02-09-20 S
Lng: 079-34-04 W
Power: 1.0 kW
Theo RMS: 309.50 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: HCDE2-B

Freq: 810 kHz
GUAYAQUIL, EC
Lat: 02-12-00 S
Lng: 079-53-00 W
Power: 10.0 kW
Theo RMS: 309.46 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

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Call: HCFU1-B
Freq: 810 kHz
QUITO  3, EC
Lat: 00-11-00 S
Lng: 078-30-00 W
Power: 1.0 kW
Theo RMS: 309.50 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

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Call: TGMM-B
Freq: 810 kHz
RADIOMOPAN, GT
Lat: 17-03-00 N
Lng: 089-10-00 W
Power: 10.0 kW
Theo RMS: 309.46 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

Call: HRLP 24-B
Freq: 810 kHz
CHOLUTECA 4, HO
Lat: 13-17-00 N
Lng: 087-18-00 W
Power: 1.0 kW
Theo RMS: 309.50 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

Call: HOG-B
Freq: 810 kHz
RADIO MUNDIA, PM
Lat: 08-59-15 N
Lng: 079-32-22 W
Power: 1.0 kW
Theo RMS: 309.50 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

Call: YSAX-D
Freq: 810 kHz
SAN SALVADOR, ES
Lat: 13-43-00 N
Lng: 089-12-00 W
Power: 10.0 kW

Theo RMS: 309.46 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

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Call: YSFA-B
Freq: 810 kHz
SAN VICENTE, ES
Lat: 13-37-00 N
Lng: 088-48-00 W
Power: 1.0 kW
Theo RMS: 309.50 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

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Call: YVLP-B
Freq: 810 kHz
VALENCIA  1, VE
Lat: 10-10-00 N
Lng: 068-00-00 W
Power: 50.0 kW
Theo RMS: 309.46 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: ZYH-294-A
Freq: 820 kHz

MANACAPURU, BR
Lat: 03-17-00 S
Lng: 060-37-00 W
Power: 0.25 kW
Theo RMS: 309.40 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 71.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: UNK-A
Freq: 820 kHz
PAUINI, BR
Lat: 07-43-00 S
Lng: 066-59-00 W
Power: 0.25 kW
Theo RMS: 276.86 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 71.8 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: ZYI-541-A
Freq: 820 kHz
SANTAREM, BR
Lat: 02-25-00 S
Lng: 054-43-00 W
Power: 10.0 kW
Theo RMS: 309.46 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 101.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: UNK-A
Freq: 820 kHz
TARAUACA, BR
Lat: 08-10-00 S
Lng: 070-46-00 W
Power: 0.25 kW
Theo RMS: 276.86 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 71.8 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: UNK-A
Freq: 820 kHz
XAPURI, BR
Lat: 10-39-00 S
Lng: 068-30-00 W
Power: 0.25 kW
Theo RMS: 276.86 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 71.8 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: HJED-A
Freq: 820 kHz
CALI 12, CO
Lat: 03-29-00 N
Lng: 076-33-00 W
Power: 25.0 kW
Theo RMS: 309.46 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 81.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

Call: TIGC-A
Freq: 820 kHz
S JOSE  8, CS
Lat: 09-58-00 N
Lng: 084-05-00 W
Power: 1.0 kW
Theo RMS: 288.60 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

Call: CMBU-D
Freq: 820 kHz
C HABANA, CU
Lat: 23-04-00 N
Lng: 082-23-00 W
Power: 10.0 kW
Theo RMS: 309.46 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

Call: CMIB-D
Freq: 820 kHz
CIEGO DE AVI, CU

Lat: 21-52-00 N
Lng: 078-44-00 W
Power: 10.0 kW
Theo RMS: 309.46 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: CMNB-D
Freq: 820 kHz
MANZANILLO, CU
Lat: 20-20-00 N
Lng: 077-08-00 W
Power: 1.0 kW
Theo RMS: 288.60 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: CMJB-D
Freq: 820 kHz
STGO DE CUBA, CU
Lat: 20-01-00 N
Lng: 075-48-00 W
Power: 1.0 kW
Theo RMS: 288.60 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: HIAZ-C
Freq: 820 kHz
SANTIAGO  7, DR
Lat: 19-27-00 N
Lng: 070-41-00 W
Power: 1.0 kW
Theo RMS: 288.60 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: HCRF4-A
Freq: 820 kHz
CANAL MANABI, EC
Lat: 01-04-00 S
Lng: 080-25-00 W
Power: 1.0 kW
Theo RMS: 309.50 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: HCFB1-A
Freq: 820 kHz
MONUMENTAL, EC
Lat: 00-19-00 S
Lng: 079-09-00 W
Power: 1.0 kW
Theo RMS: 309.50 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

Call: HCCR1-A
Freq: 820 kHz
OTAVALO, EC
Lat: 00-12-26 N
Lng: 078-11-05 W
Power: 3.0 kW
Theo RMS: 309.46 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

Call: TGTO-B
Freq: 820 kHz
INTERNACIONA, GT
Lat: 14-38-00 N
Lng: 090-37-00 W
Power: 5.0 kW
Theo RMS: 309.47 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

Call: HRLP 16-B
Freq: 820 kHz
TEGUCIGALPA, HO
Lat: 14-04-00 N

Lng: 087-14-00 W
Power: 1.0 kW
Theo RMS: 308.00 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: 4VRD-B
Freq: 820 kHz
LES CAYES, HA
Lat: 18-11-00 N
Lng: 073-44-00 W
Power: 10.0 kW
Theo RMS: 309.46 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: OAX4O-A
Freq: 820 kHz
LIBERTAD 1, PE
Lat: 12-02-00 S
Lng: 076-59-00 W
Power: 10.0 kW
Theo RMS: 308.51 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 88.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: UNK-B
Freq: 820 kHz
CONAREE, SC
Lat: 17-19-00 N
Lng: 062-42-30 W
Power: 100.0 kW
Theo RMS: 309.46 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 93.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: UNK-A
Freq: 820 kHz
LIVORNO, NS
Lat: 05-45-00 N
Lng: 055-07-00 W
Power: 1.0 kW
Theo RMS: 288.60 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 94.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: YVSH-A
Freq: 820 kHz
UPATA, VE
Lat: 08-01-00 N
Lng: 062-20-00 W
Power: 10.0 kW
Theo RMS: 309.49 mV/m @ 1km

| Field | Phase | Spacing | Orient | Height | Ref | TL | A | B | C | D |
|---|---|---|---|---|---|---|---|---|---|---|

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

Call: UNK-A
Freq: 830 kHz
SOURE, BR
Lat: 00-42-00 S
Lng: 048-32-00 W
Power: 0.25 kW
Theo RMS: 309.40 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 72.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

Call: UNK-B
Freq: 830 kHz
BELIZE CITY, BH
Lat: 17-30-00 N
Lng: 088-12-00 W
Power: 50.0 kW
Theo RMS: 309.46 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 92.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

Call: HJDM-A
Freq: 830 kHz
MEDELLIN  7, CO
Lat: 06-14-00 N
Lng: 075-35-00 W

Power: 5.0 kW
Theo RMS: 309.34 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 81.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: CMFB-D
Freq: 830 kHz
CIENFUEGOS, CU
Lat: 22-09-00 N
Lng: 080-26-00 W
Power: 1.0 kW
Theo RMS: 317.30 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 91.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: HIJB-D
Freq: 830 kHz
S DOMINGO 10, DR
Lat: 18-34-00 N
Lng: 069-54-00 W
Power: 2.5 kW
Theo RMS: 309.46 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: HCRN2-A

Freq: 830 kHz
GUAYAQUIL, EC
Lat: 02-12-00 S
Lng: 079-53-00 W
Power: 10.0 kW
Theo RMS: 309.46 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: HCBP5-A
Freq: 830 kHz
PROMOCION, EC
Lat: 01-34-13 S
Lng: 078-41-28 W
Power: 1.0 kW
Theo RMS: 309.50 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: HCRN2-A
Freq: 830 kHz
QUITO  3, EC
Lat: 00-11-00 S
Lng: 078-30-00 W
Power: 10.0 kW
Theo RMS: 309.46 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: TGAX-B
Freq: 830 kHz
SATELITE, GT
Lat: 14-32-00 N
Lng: 091-30-00 W
Power: 5.0 kW
Theo RMS: 309.47 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: HRVQ-B
Freq: 830 kHz
JUTICALPA  3, HO
Lat: 14-41-00 N
Lng: 086-14-00 W
Power: 1.0 kW
Theo RMS: 317.30 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: HRXS-A
Freq: 830 kHz
S PEDRO SULA, HO
Lat: 15-30-00 N
Lng: 088-02-00 W
Power: 2.0 kW

Theo RMS: 309.43 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: HOB 56-B
Freq: 830 kHz
RAD PENINSUL, PM
Lat: 07-44-15 N
Lng: 080-34-00 W
Power: 5.0 kW
Theo RMS: 309.47 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: OAX3S-A
Freq: 830 kHz
CASMA, PE
Lat: 09-30-00 S
Lng: 078-20-00 W
Power: 1.0 kW
Theo RMS: 317.30 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: YSPX-B
Freq: 830 kHz

SAN MIGUEL, ES
Lat: 13-29-00 N
Lng: 088-11-00 W
Power: 4.0 kW
Theo RMS: 309.45 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: YVLT-A
Freq: 830 kHz
SAN ANTONIO, VE
Lat: 10-24-00 N
Lng: 066-56-00 W
Power: 50.0 kW
Theo RMS: 309.46 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: XEBI/A
Freq: 790 kHz
AGUASCALIENTES, AG, MX
Lat: 21-53-04 N
Lng: 102-19-56 W
Power: 2.0 kW
Theo RMS: 297.93 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 85.3 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: XENT/O
Freq: 790 kHz
LA PAZ, BS, MX
Lat: 24-09-50 N
Lng: 110-18-56 W
Power: 0.75 kW
Theo RMS: 309.82 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: XE/O
Freq: 790 kHz
SAN IGNACIO, BS, MX
Lat: 27-18-28 N
Lng: 112-46-36 W
Power: 0.25 kW
Theo RMS: 305.78 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: XERPC/O
Freq: 790 kHz
CHIHUAHUA, CH, MX
Lat: 28-36-38 N
Lng: 106-02-58 W
Power: 0.4 kW
Theo RMS: 328.75 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 87.2 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

Call: XENVA2/O
Freq: 790 kHz
JANOS, CH, MX
Lat: 30-54-22 N
Lng: 108-11-01 W
Power: 0.5 kW
Theo RMS: 245.90 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 52.1 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

Call: XERC/A
Freq: 790 kHz
GRANJAS MEXICO, DF, MX
Lat: 19-23-49 N
Lng: 099-06-06 W
Power: 1.0 kW
Theo RMS: 274.45 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 87.2 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

Call: XEGZ/A
Freq: 790 kHz
GOMEZ PALACIO, DU, MX

Lat: 25-34-00 N
Lng: 103-28-00 W
Power: 0.25 kW
Theo RMS: 279.84 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 88.2 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: XECAP/A
Freq: 790 kHz
ZACAPU, MC, MX
Lat: 19-49-50 N
Lng: 101-52-30 W
Power: 1.0 kW
Theo RMS: 282.32 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 63.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: XELN/A
Freq: 790 kHz
LINARES, NL, MX
Lat: 24-52-12 N
Lng: 099-33-22 W
Power: 0.25 kW
Theo RMS: 279.78 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 85.3 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: XEFE/O
Freq: 790 kHz
NUEVO LAREDO, TA, MX
Lat: 27-27-26 N
Lng: 099-29-13 W
Power: 0.5 kW
Theo RMS: 437.01 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 74.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: XEVA/A
Freq: 790 kHz
VILLAHERMOSA, TB, MX
Lat: 18-00-21 N
Lng: 092-54-36 W
Power: 1.0 kW
Theo RMS: 298.52 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 93.9 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: XECOV/A
Freq: 790 kHz
COATZINTLA, VC, MX
Lat: 20-32-17 N
Lng: 097-28-09 W
Power: 0.5 kW
Theo RMS: 257.17 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 68.3 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

Call: XEUP2/A
Freq: 790 kHz
TIZIMIN, YC, MX
Lat: 21-08-46 N
Lng: 088-07-08 W
Power: 1.0 kW
Theo RMS: 305.58 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 90.1 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

Call: XEMMM/O
Freq: 800 kHz
TIJUANA, BN, MX
Lat: 32-30-48 N
Lng: 117-00-47 W
Power: 0.25 kW
Theo RMS: 262.54 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 62.4 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

Call: XEROK/O
Freq: 800 kHz
CD.JUAREZ, CH, MX
Lat: 31-41-39 N

Lng: 106-22-40 W
Power: 150.0 kW
Theo RMS: 369.02 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 140.8 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: XEUI2/A
Freq: 800 kHz
COMITAN, CS, MX
Lat: 16-11-21 N
Lng: 092-05-56 W
Power: 1.0 kW
Theo RMS: 273.33 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 69.1 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: XEGX/A
Freq: 800 kHz
SAN LUIS DE LA PAZ, GT, MX
Lat: 21-13-33 N
Lng: 100-29-35 W
Power: 1.0 kW
Theo RMS: 292.58 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 89.3 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: XEAN/A
Freq: 800 kHz
OCOTLAN, JA, MX
Lat: 20-21-54 N
Lng: 102-50-02 W
Power: 0.1 kW
Theo RMS: 284.67 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 76.8 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: XENVA2/O
Freq: 810 kHz
NUEVO CASAS GRANDES, CH, MX
Lat: 30-21-55 N
Lng: 107-58-42 W
Power: 0.5 kW
Theo RMS: 305.53 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: XEIM/O
Freq: 810 kHz
SALTILLO, CI, MX
Lat: 25-27-58 N
Lng: 101-00-10 W
Power: 0.5 kW
Theo RMS: 278.77 mV/m @ 1km

| Field | Phase | Spacing | Orient | Height | Ref | TL | A | B | C | D |
|---|---|---|---|---|---|---|---|---|---|---|

| # | Ratio | (deg) | (deg) | (deg) | (deg) | Swtch | Swtch | (deg) | (deg) | (deg) | (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 72.9 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

Call: XEMAX1/O
Freq: 810 kHz
ARMERIA, CL, MX
Lat: 18-56-13 N
Lng: 103-56-57 W
Power: 0.25 kW
Theo RMS: 281.60 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 87.5 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

Call: XEIN/A
Freq: 810 kHz
CINTALAPA, CS, MX
Lat: 16-41-25 N
Lng: 093-42-33 W
Power: 0.25 kW
Theo RMS: 283.06 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 106.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

Call: XEOE/A
Freq: 810 kHz
TAPACHULA, CS, MX
Lat: 14-53-39 N
Lng: 092-14-49 W

Power: 1.0 kW
Theo RMS: 309.28 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 107.9 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: XEAGR/A
Freq: 810 kHz
ACAPULCO, GR, MX
Lat: 16-49-42 N
Lng: 099-51-22 W
Power: 0.1 kW
Theo RMS: 274.11 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 70.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: XEYM/O
Freq: 810 kHz
MORELIA, MC, MX
Lat: 19-42-16 N
Lng: 101-11-30 W
Power: 1.0 kW
Theo RMS: 287.65 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 81.7 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: XEUX/A

Freq: 810 kHz
TUXPAN, NA, MX
Lat: 21-55-00 N
Lng: 105-15-22 W
Power: 0.25 kW
Theo RMS: 283.78 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 88.5 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: XERB1/O
Freq: 810 kHz
COZUMEL, QR, MX
Lat: 20-28-22 N
Lng: 086-53-54 W
Power: 0.5 kW
Theo RMS: 301.00 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 87.5 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: XE/O
Freq: 810 kHz
FELIPE CARRILLO PUER, QR, MX
Lat: 19-38-27 N
Lng: 088-04-00 W
Power: 0.5 kW
Theo RMS: 280.23 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|

| -- | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 71.9 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: XERSV1/A
Freq: 810 kHz
CD.OBREGON, SO, MX
Lat: 27-30-50 N
Lng: 109-56-08 W
Power: 0.25 kW
Theo RMS: 159.95 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 87.5 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 2 | 0.500 | 90.0 | 90.0 | 325.0 | 87.5 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 3 | 0.500 | -90.0 | 90.0 | 145.0 | 87.5 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

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Call: XENVA2/O
Freq: 810 kHz
NOGALES, SO, MX
Lat: 31-19-00 N
Lng: 110-58-00 W
Power: 0.5 kW
Theo RMS: 305.53 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: XENVA2/O
Freq: 810 kHz
SAN LUIS RIO COLORAD, SO, MX
Lat: 32-28-48 N

Lng: 114-46-24 W
Power: 0.5 kW
Theo RMS: 305.53 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: XERI/O
Freq: 810 kHz
REYNOSA, TA, MX
Lat: 26-04-15 N
Lng: 098-15-28 W
Power: 0.1 kW
Theo RMS: 303.86 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 89.4 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

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Call: XEFW1/O
Freq: 810 kHz
TAMPICO, TA, MX
Lat: 22-13-05 N
Lng: 097-51-07 W
Power: 50.0 kW
Theo RMS: 1567.50 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 74.9 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 2 | 1.000 | 114.0 | 90.0 | 350.0 | 74.9 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: XEHT1/O
Freq: 810 kHz
HUAMANTLA, TL, MX
Lat: 19-17-09 N
Lng: 097-54-53 W
Power: 1.0 kW
Theo RMS: 301.00 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 87.5 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: XEMQ1/O
Freq: 810 kHz
MERIDA, YC, MX
Lat: 21-01-23 N
Lng: 089-33-48 W
Power: 0.25 kW
Theo RMS: 297.78 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 88.5 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: XEZC/O
Freq: 810 kHz
RIO GRANDE, ZA, MX
Lat: 23-49-46 N
Lng: 103-02-17 W
Power: 0.5 kW
Theo RMS: 281.36 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

Call: XEVMS/O
Freq: 820 kHz
MEXICALI, BN, MX
Lat: 32-37-40 N
Lng: 115-34-48 W
Power: 0.5 kW
Theo RMS: 284.65 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 76.8 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

Call: XENVA2/O
Freq: 820 kHz
CAJONCITOS, CH, MX
Lat: 30-50-55 N
Lng: 105-30-00 W
Power: 0.1 kW
Theo RMS: 305.54 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

Call: XENVA2/O
Freq: 820 kHz
OJINAGA, CH, MX
Lat: 29-33-18 N

Lng: 104-24-07 W
Power: 0.25 kW
Theo RMS: 305.56 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: XESB/O
Freq: 820 kHz
SANTA BARBARA, CH, MX
Lat: 26-48-50 N
Lng: 105-48-40 W
Power: 0.25 kW
Theo RMS: 291.84 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 71.8 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: XENVA2/O
Freq: 820 kHz
ALTARES, CI, MX
Lat: 28-51-01 N
Lng: 103-21-25 W
Power: 0.1 kW
Theo RMS: 305.54 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: XEESC/O
Freq: 820 kHz
FRANCISCO ESCARCEGA, CM, MX
Lat: 18-36-55 N
Lng: 090-43-23 W
Power: 1.0 kW
Theo RMS: 305.52 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: XEDRD2/O
Freq: 820 kHz
DURANGO, DU, MX
Lat: 24-03-04 N
Lng: 104-37-39 W
Power: 0.5 kW
Theo RMS: 323.35 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 89.6 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: XEPK1/O
Freq: 820 kHz
PACHUCA, HG, MX
Lat: 20-07-22 N
Lng: 098-44-05 W
Power: 0.5 kW
Theo RMS: 211.48 mV/m @ 1km

| Field | Phase | Spacing | Orient | Height | Ref | TL | A | B | C | D |
|---|---|---|---|---|---|---|---|---|---|---|

| # | Ratio | (deg) | (deg) | (deg) | (deg) | Swtch | Swtch | (deg) | (deg) | (deg) | (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 44.3 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: XEBA/O
Freq: 820 kHz
GUADALAJARA, JA, MX
Lat: 20-42-41 N
Lng: 103-18-15 W
Power: 1.0 kW
Theo RMS: 293.16 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 86.6 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: XEYN/O
Freq: 820 kHz
OAXACA, OA, MX
Lat: 17-03-46 N
Lng: 096-42-21 W
Power: 0.5 kW
Theo RMS: 304.42 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 129.4 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: XEUDO/O
Freq: 820 kHz
LOS MOCHIS, SI, MX
Lat: 25-48-51 N
Lng: 108-57-47 W

Power: 0.25 kW
Theo RMS: 304.32 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: XENVA2/O
Freq: 820 kHz
AGUA PRIETA, SO, MX
Lat: 31-19-42 N
Lng: 109-33-44 W
Power: 0.1 kW
Theo RMS: 305.54 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: XENVA2/O
Freq: 820 kHz
SONOITA, SO, MX
Lat: 31-50-05 N
Lng: 112-45-55 W
Power: 0.1 kW
Theo RMS: 305.54 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: XEZQ1/O

Freq: 820 kHz
CUNDUACAN, TB, MX
Lat: 17-58-34 N
Lng: 093-05-53 W
Power: 0.25 kW
Theo RMS: 304.32 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: XEKG/O
Freq: 820 kHz
FORTIN DE LAS FLORES, VC, MX
Lat: 18-54-27 N
Lng: 096-58-27 W
Power: 0.1 kW
Theo RMS: 304.21 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 90.5 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: XENVA2/O
Freq: 830 kHz
SAN FELIPE, BN, MX
Lat: 31-03-48 N
Lng: 114-50-10 W
Power: 0.1 kW
Theo RMS: 305.44 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|

| -- | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: XENVA2/O
Freq: 830 kHz
CD.JUAREZ, CH, MX
Lat: 31-44-15 N
Lng: 106-29-08 W
Power: 0.5 kW
Theo RMS: 305.47 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| -- | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- |
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: XENVA2/O
Freq: 830 kHz
MANUEL BENAVIDES, CH, MX
Lat: 29-10-02 N
Lng: 104-15-03 W
Power: 0.1 kW
Theo RMS: 306.36 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| -- | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- |
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: XELA/O
Freq: 830 kHz
LA MAGDALENA ATLAZOL, DF, MX
Lat: 19-22-26 N
Lng: 099-06-31 W
Power: 5.0 kW

Theo RMS: 273.77 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 89.7 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: XELN/O
Freq: 830 kHz
LINARES, NL, MX
Lat: 24-52-21 N
Lng: 099-33-22 W
Power: 0.25 kW
Theo RMS: 294.40 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 89.7 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: XE/O
Freq: 830 kHz
SAN DIEGO, PU, MX
Lat: 20-26-30 N
Lng: 097-41-54 W
Power: 0.25 kW
Theo RMS: 281.18 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 72.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: XEVQ1/O
Freq: 830 kHz

CULIACAN, SI, MX
Lat: 24-49-56 N
Lng: 107-24-17 W
Power: 1.0 kW
Theo RMS: 286.24 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 89.7 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: XEDR1/O
Freq: 830 kHz
GUAYMAS, SO, MX
Lat: 27-54-58 N
Lng: 110-56-00 W
Power: 0.25 kW
Theo RMS: 305.46 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: XEDQ1/A
Freq: 830 kHz
SAN ANDRES TUXTLA, VC, MX
Lat: 18-25-17 N
Lng: 095-12-23 W
Power: 0.15 kW
Theo RMS: 305.48 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: XELK/O
Freq: 830 kHz
ZACATECAS, ZA, MX
Lat: 22-46-18 N
Lng: 102-37-35 W
Power: 0.5 kW
Theo RMS: 356.54 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 126.3 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: KGMI
Freq: 790 kHz
BELLINGHAM, WA, US
Lat: 48-43-09 N
Lng: 122-26-43 W
Power: 1.0 kW
Theo RMS: 303.52 mV/m @ 1km
# of Augmentations: 4

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 86.7 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 2 | 1.000 | 20.0 | 135.0 | 105.0 | 86.7 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: WHB
Freq: 810 kHz
KANSAS CITY, MO, US
Lat: 39-18-21 N
Lng: 094-34-30 W

Power: 5.0 kW
Theo RMS: 638.91 mV/m @ 1km
# of Augmentations: 1

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 88.9 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 2 | 2.360 | -4.3 | 150.0 | 250.0 | 88.9 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 3 | 3.720 | -1.9 | 300.0 | 250.0 | 88.9 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 4 | 3.500 | -25.3 | 458.8 | 254.0 | 88.9 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 5 | 1.310 | -84.7 | 600.2 | 258.6 | 88.9 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: WQXI
Freq: 790 kHz
ATLANTA, GA, US
Lat: 33-48-42 N
Lng: 084-21-13 W
Power: 1.0 kW
Theo RMS: 306.58 mV/m @ 1km
# of Augmentations: 5

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 0.930 | -147.0 | 0.0 | 0.0 | 71.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 2 | 1.000 | 0.0 | 90.0 | 354.0 | 71.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 3 | 0.587 | 21.3 | 90.0 | 251.5 | 71.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 4 | 0.632 | 168.3 | 90.0 | 354.0 | 71.0 | 1 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: WMGC
Freq: 810 kHz
MURFREESBORO, TN, US
Lat: 35-50-14 N
Lng: 086-25-00 W

Power: 0.006 kW
Theo RMS: 283.24 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 74.1 | 0 | 0 | -999.0 | -999.0 | -999.0 | -999.0 |

---

Call: NEW
Freq: 830 kHz
NORCROSS, GA, US
Lat: 33-56-00 N
Lng: 084-14-26 W
Power: 3.8 kW
Theo RMS: 562.16 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 0.643 | 109.5 | 0.0 | 0.0 | 80.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 2 | 0.996 | 116.0 | 200.1 | 288.4 | 80.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 3 | 0.749 | 111.3 | 423.8 | 289.4 | 80.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 4 | 0.687 | 10.1 | 413.3 | 279.1 | 80.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 5 | 1.000 | 0.0 | 212.4 | 270.8 | 80.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 6 | 0.733 | 6.2 | 72.8 | 178.4 | 80.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: NEW
Freq: 830 kHz
SANDY SPRINGS, GA, US
Lat: 34-01-47 N
Lng: 084-20-23 W
Power: 3.7 kW
Theo RMS: 555.62 mV/m @ 1km

| Field | Phase | Spacing | Orient | Height | Ref | TL | A | B | C | D |
|---|---|---|---|---|---|---|---|---|---|---|

| # | Ratio | (deg) | (deg) | (deg) | (deg) | Swtch | Swtch | (deg) | (deg) | (deg) | (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 0.656 | -7.2 | 0.0 | 0.0 | 80.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 2 | 1.000 | 0.0 | 200.0 | 288.5 | 80.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 3 | 0.758 | -3.6 | 424.3 | 289.4 | 80.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 4 | 0.691 | -105.4 | 413.3 | 279.1 | 80.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 5 | 0.993 | -116.4 | 212.3 | 270.8 | 80.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 6 | 0.738 | -110.6 | 72.6 | 178.3 | 80.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: NEW
Freq: 830 kHz
BREMEN, GA, US
Lat: 33-42-56 N
Lng: 085-09-34 W
Power: 0.4 kW
Theo RMS: 189.30 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 1 | 59.3 | 10.0 | 0.0 | 0.0 |
| 2 | 0.960 | -129.0 | 60.5 | 165.5 | 0.0 | 0 | 1 | 59.3 | 10.0 | 0.0 | 0.0 |

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Call: NEW
Freq: 830 kHz
BUNNELL, FL, US
Lat: 29-26-55 N
Lng: 081-17-55 W
Power: 0.25 kW
Theo RMS: 157.05 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 0.889 | 186.3 | 0.0 | 0.0 | 59.5 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 2 | 0.637 | 222.2 | 80.0 | 329.2 | 59.5 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 3 | 1.000 | 0.0 | 130.0 | 263.5 | 59.5 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: NEW
Freq: 830 kHz
CHARLESTON, SC, US
Lat: 32-45-08 N
Lng: 080-04-33 W
Power: 1.0 kW
Theo RMS: 328.50 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 2 | 1.840 | -137.8 | 75.0 | 90.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 3 | 1.000 | -275.6 | 150.0 | 90.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: NEW
Freq: 830 kHz
DUNWOODY, GA, US
Lat: 33-57-16 N
Lng: 084-23-58 W
Power: 1.0 kW
Theo RMS: 282.62 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 303.0 | 54.7 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 2 | 1.921 | 143.9 | 90.0 | 303.0 | 54.7 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 3 | 1.921 | -58.6 | 180.0 | 303.0 | 54.7 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 4 | 1.000 | 85.3 | 270.0 | 303.0 | 54.7 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: NEW
Freq: 790 kHz
WINCHESTER, NV, US
Lat: 36-11-25 N
Lng: 115-10-35 W
Power: 0.25 kW
Theo RMS: 160.50 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 0.550 | 172.0 | 0.0 | 0.0 | 0.0 | 0 | 1 | 56.4 | 19.6 | 0.0 | 0.0 |
| 2 | 1.000 | 0.0 | 90.0 | 334.0 | 0.0 | 0 | 1 | 56.4 | 19.6 | 0.0 | 0.0 |
| 3 | 0.550 | -172.0 | 180.0 | 334.0 | 0.0 | 0 | 1 | 56.4 | 19.6 | 0.0 | 0.0 |

---

Call: KWSW
Freq: 790 kHz
EUREKA, CA, US
Lat: 40-48-09 N
Lng: 124-08-20 W
Power: 0.11 kW
Theo RMS: 292.90 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 81.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: KVOM
Freq: 800 kHz
MORRILTON, AR, US
Lat: 35-09-32 N
Lng: 092-46-13 W
Power: 0.04 kW
Theo RMS: 296.12 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 77.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

Call: KSOS
Freq: 800 kHz
BRIGHAM CITY, UT, US
Lat: 41-30-42 N
Lng: 112-01-55 W
Power: 0.03 kW
Theo RMS: 289.68 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 64.4 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

Call: OAZ4U-A
Freq: 800 kHz
SAN JUAN  1, PE
Lat: 11-30-00 S
Lng: 077-10-00 W
Power: 0.5 kW
Theo RMS: 309.43 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

Call: KREI
Freq: 800 kHz
FARMINGTON, MO, US

Lat: 37-47-32 N
Lng: 090-24-36 W
Power: 0.15 kW
Theo RMS: 282.00 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 65.0 | 0 | 0 | -999.0 | -999.0 | -999.0 | -999.0 |

---

Call: KNCO
Freq: 830 kHz
GRASS VALLEY, CA, US
Lat: 39-12-54 N
Lng: 121-00-48 W
Power: 5.0 kW
Theo RMS: 654.00 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 60.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 2 | 0.890 | -131.5 | 60.0 | 277.3 | 60.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: NEW
Freq: 830 kHz
ORANGE PARK, FL, US
Lat: 30-07-56 N
Lng: 081-50-53 W
Power: 4.5 kW
Theo RMS: 726.10 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 2 | 2.500 | -151.7 | 90.0 | 85.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 3 | 2.500 | 55.8 | 180.0 | 85.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 4 | 1.000 | -95.9 | 270.0 | 85.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: NEW
Freq: 830 kHz
UNION CITY, GA, US
Lat: 33-34-33 N
Lng: 084-34-22 W
Power: 0.25 kW
Theo RMS: 142.51 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 118.8 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 2 | 0.446 | 11.6 | 209.1 | 55.4 | 118.8 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 3 | 0.188 | -169.9 | 94.4 | 355.1 | 118.8 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 4 | 0.619 | -142.1 | 325.9 | 325.4 | 118.8 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 5 | 0.727 | 26.2 | 209.0 | 3.4 | 118.8 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: KQCV
Freq: 800 kHz
OKLAHOMA CITY, OK, US
Lat: 35-24-45 N
Lng: 097-40-26 W
Power: 1.0 kW
Theo RMS: 315.80 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 89.9 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 2 | 0.899 | 243.0 | 90.0 | 55.0 | 89.9 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: NEW
Freq: 830 kHz
SUWANEE, GA, US
Lat: 34-04-13 N
Lng: 084-04-15 W
Power: 0.49 kW
Theo RMS: 236.40 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 91.1 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 2 | 1.079 | -37.2 | 234.0 | 14.1 | 91.1 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 3 | 1.203 | -172.8 | 169.0 | 21.8 | 91.1 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 4 | 0.897 | -140.9 | 72.8 | 179.2 | 91.1 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: KPDQ
Freq: 800 kHz
PORTLAND, OR, US
Lat: 45-28-39 N
Lng: 122-45-01 W
Power: 0.5 kW
Theo RMS: 296.12 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 76.1 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: KSJL
Freq: 810 kHz
SOMERSET, TX, US
Lat: 29-18-48 N
Lng: 098-30-29 W

Power: 0.25 kW
Theo RMS: 143.90 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 57.5 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 2 | 0.856 | 100.7 | 190.0 | 347.0 | 57.5 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 3 | 0.483 | 117.2 | 65.0 | 90.0 | 57.5 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: WCRN
Freq: 830 kHz
WORCESTER, MA, US
Lat: 42-14-50 N
Lng: 071-55-52 W
Power: 5.0 kW
Theo RMS: 700.24 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 2 | 0.910 | 125.6 | 60.0 | 262.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: KBHB
Freq: 810 kHz
STURGIS, SD, US
Lat: 44-25-24 N
Lng: 103-25-37 W
Power: 0.06 kW
Theo RMS: 305.80 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 89.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

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Call: XEROK/A
Freq: 800 kHz
CD JUAREZ, CI, MX
Lat: 31-44-16 N
Lng: 106-29-08 W
Power: 150.0 kW
Theo RMS: 362.03 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 146.3 | 0 | 0 | -999.0 | -999.0 | -999.0 | -999.0 |

---

Call: WMC
Freq: 790 kHz
MEMPHIS, TN, US
Lat: 35-10-07 N
Lng: 089-53-06 W
Power: 5.0 kW
Theo RMS: 655.00 mV/m @ 1km
# of Augmentations: 16

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 185.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 2 | 1.300 | 31.3 | 281.8 | 91.5 | 91.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 3 | 1.690 | -62.5 | 115.5 | 215.5 | 91.0 | 1 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 4 | 1.300 | -93.8 | 115.5 | 215.5 | 91.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: NEW
Freq: 790 kHz
WINCHESTER, NV, US

Lat: 36-03-45 N
Lng: 115-02-00 W
Power: 0.25 kW
Theo RMS: 160.50 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 0.550 | 172.0 | 0.0 | 0.0 | 0.0 | 0 | 1 | 56.4 | 19.6 | 0.0 | 0.0 |
| 2 | 1.000 | 0.0 | 90.0 | 334.0 | 0.0 | 0 | 1 | 56.4 | 19.6 | 0.0 | 0.0 |
| 3 | 0.550 | -172.0 | 180.0 | 334.0 | 0.0 | 0 | 1 | 56.4 | 19.6 | 0.0 | 0.0 |

---

Call: WTNC
Freq: 790 kHz
THOMASVILLE, NC, US
Lat: 35-57-41 N
Lng: 080-02-13 W
Power: 0.026 kW
Theo RMS: 291.80 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 113.4 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: NEW
Freq: 830 kHz
SANDY SPRINGS, GA, US
Lat: 34-01-49 N
Lng: 084-19-07 W
Power: 3.7 kW
Theo RMS: 555.62 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|

| -- | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 0.656 | -7.2 | 0.0 | 0.0 | 80.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 2 | 1.000 | 0.0 | 200.0 | 288.5 | 80.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 3 | 0.758 | -3.6 | 424.3 | 289.4 | 80.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 4 | 0.691 | -105.4 | 413.3 | 279.1 | 80.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 5 | 0.993 | -116.4 | 212.3 | 270.8 | 80.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 6 | 0.738 | -110.6 | 72.6 | 178.3 | 80.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

---

Call: WRMS
Freq: 790 kHz
BEARDSTOWN, IL, US
Lat: 40-00-11 N
Lng: 090-23-51 W
Power: 0.059 kW
Theo RMS: 70.21 mV/m @ 1km
# of Augmentations: 8

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 1 | 57.8 | 6.2 | 0.0 | 0.0 |
| 2 | 1.150 | -130.0 | 60.0 | 252.0 | 0.0 | 0 | 1 | 57.8 | 6.2 | 0.0 | 0.0 |

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Call: XEMAX/O
Freq: 810 kHz
TECOMAN, CL, MX
Lat: 18-56-06 N
Lng: 103-53-21 W
Power: 1.0 kW
Theo RMS: 273.02 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 87.6 | 0 | 0 | -999.0 | -999.0 | -999.0 | -999.0 |

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Call: KPLS
Freq: 830 kHz
ORANGE, CA, US
Lat: 33-55-43 N
Lng: 117-36-57 W
Power: 20.0 kW
Theo RMS: 1449.80 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 0.582 | 122.7 | 0.0 | 0.0 | 85.1 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 2 | 1.000 | 0.0 | 85.7 | 214.7 | 85.1 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 3 | 0.514 | -120.4 | 171.3 | 212.7 | 85.1 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

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Call: KMUL
Freq: 830 kHz
FARWELL, TX, US
Lat: 34-24-31 N
Lng: 103-11-15 W
Power: 0.009 kW
Theo RMS: 281.97 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 56.2 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

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Call: WEEU
Freq: 830 kHz
READING, PA, US
Lat: 40-30-54 N
Lng: 076-07-24 W
Power: 6.0 kW

Theo RMS: 802.50 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 121.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 2 | 0.786 | 228.5 | 72.7 | 128.3 | 121.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 3 | 0.393 | 145.6 | 70.3 | 304.3 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 4 | 0.530 | 213.1 | 200.9 | 192.1 | 121.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 5 | 0.606 | 338.7 | 189.5 | 207.6 | 121.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

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Call: KUTR
Freq: 820 kHz
TAYLORSVILLE, UT, US
Lat: 40-19-46 N
Lng: 112-04-11 W
Power: 2.5 kW
Theo RMS: 484.82 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 0.526 | 128.5 | 0.0 | 0.0 | 75.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 2 | 0.934 | 13.1 | 105.1 | 346.3 | 75.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 3 | 0.602 | -124.9 | 179.1 | 349.0 | 75.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 4 | 0.620 | 130.9 | 197.6 | 111.9 | 75.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 5 | 1.000 | 0.0 | 173.5 | 83.7 | 75.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 6 | 0.584 | -135.5 | 190.9 | 58.1 | 75.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

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Call: WBCU
Freq: 820 kHz
UNION, SC, US
Lat: 34-46-52 N
Lng: 081-41-52 W
Power: 0.5 kW

Theo RMS: 205.87 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 0.680 | -114.1 | 0.0 | 0.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 2 | 0.415 | -84.7 | 169.0 | 41.7 | 75.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 3 | 1.000 | 0.0 | 99.6 | 348.8 | 75.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 4 | 0.620 | -39.8 | 125.7 | 249.4 | 75.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 5 | 0.560 | 59.3 | 171.9 | 288.9 | 75.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

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Call: WEUS
Freq: 810 kHz
ORLOVISTA, FL, US
Lat: 28-33-39 N
Lng: 081-30-23 W
Power: 0.4 kW
Theo RMS: 186.71 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| 2 | 0.950 | 330.5 | 225.0 | 7.0 | 90.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |

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Call: KSWV
Freq: 810 kHz
SANTA FE, NM, US
Lat: 35-42-05 N
Lng: 105-57-58 W
Power: 0.01 kW
Theo RMS: 305.78 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|

| -- | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 0.0 | 0.0 | 0.0 | 56.2 | 0 | 0 | 32.8 | -999.0 | -999.0 | -999.0 |

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Call: NEW
Freq: 790 kHz
WINCHESTER, NV, US
Lat: 36-05-27 N
Lng: 115-00-59 W
Power: 0.3 kW
Theo RMS: 175.58 mV/m @ 1km

| # | Field Ratio | Phase (deg) | Spacing (deg) | Orient (deg) | Height (deg) | Ref Swtch | TL Swtch | A (deg) | B (deg) | C (deg) | D (deg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 1.000 | 163.0 | 0.0 | 0.0 | 56.4 | 1 | 1 | 56.4 | 19.6 | 0.0 | 0.0 |
| 2 | 1.850 | 4.0 | 90.0 | 316.0 | 56.0 | 0 | 1 | 56.4 | 19.6 | 0.0 | 0.0 |
| 3 | 1.000 | 197.0 | 180.0 | 316.0 | 56.0 | 0 | 1 | 56.4 | 19.6 | 0.0 | 0.0 |
| 4 | 0.000 | 0.0 | 108.4 | 19.1 | 56.4 | 0 | 1 | 56.4 | 19.6 | 0.0 | 0.0 |

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