

Compliance with 47 C.F.R. 73.525

There are several considerations outlined in 47 C.F.R. 73.525 for TV channel 6 protection. Outlined below are the various factors as they apply to the proposed operation and the following Channel 6 facilities; WVVA and WDTV-D.

1. Distance between proposed operation and the affected TV 6 facilities

47 C.F.R. 73.525(a)(1) requires a minimum separation of 196 kilometers for a channel 207 operation. The distance between the proposed station and the referenced channel 6 facilities are as follows:

WVVA.L	131.61 kilometers
WVVA.C	131.61 kilometers
WDTV-D.C	126.33 kilometers
WDTV-D.G	126.33 kilometers
WDTV-D.S	126.33 kilometers

2. Population Limitation

When a proposed non-commercial station is not co-located with the channel 6 station in question, the applicant is required to show that the interference area (as predicted by the procedures outlined in 47 C.F.R. 73.525(e)(1)) contains no more than 3,000 persons.

The interfering contour of the proposed operation does not cross the Grade B contour of any of the affected TV Channel 6 facilities (see Exhibits 19-A-E), therefore there is no interference area.

For the reasons outlined above, the proposed operation fully complies with the provisions of 47 C.F.R. 73.525.

Exhibit 19-A

FMCommander Single Allocation Study
07-10-2007

WWLA.P CH 207 A
2.3 kW 329 M COR
Intef. = 67.3 dBu

WVVA CH 06- 1C BMLCT19880907KE
50.1 kW, 1157 M COR
Prot. = 47 dBu

Scale = 1:3,000,000

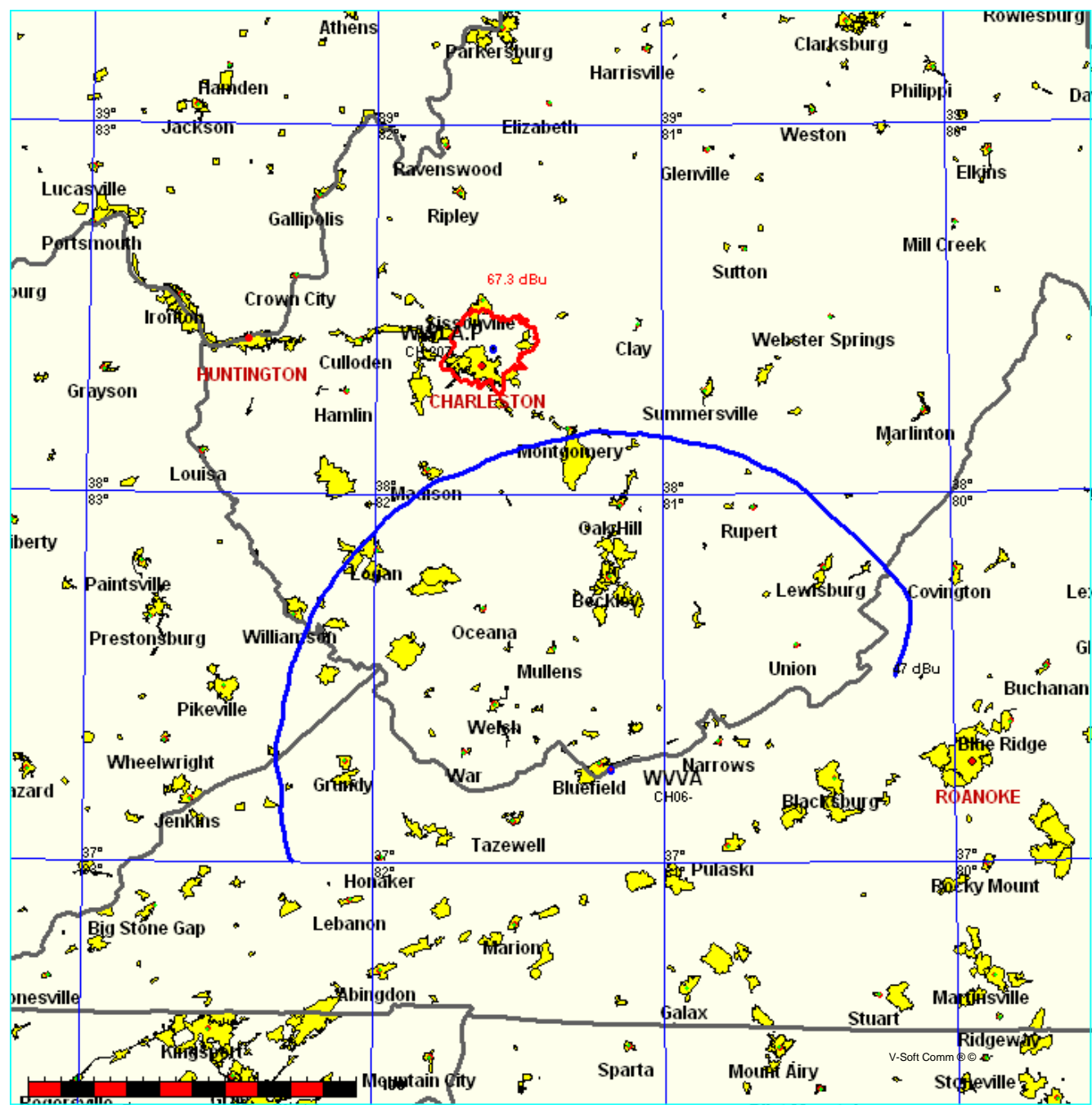


Exhibit 19-B

FMCommander Single Allocation Study
07-10-2007

WWLA.P CH 207 A
2.3 kW 329 M COR
Intef. = 67.3 dBu

WVVA CH 06- 1C BPCT20010725ADN
50.1 kW, 1162 M COR
Prot. = 47 dBu

Scale = 1:3,000,000

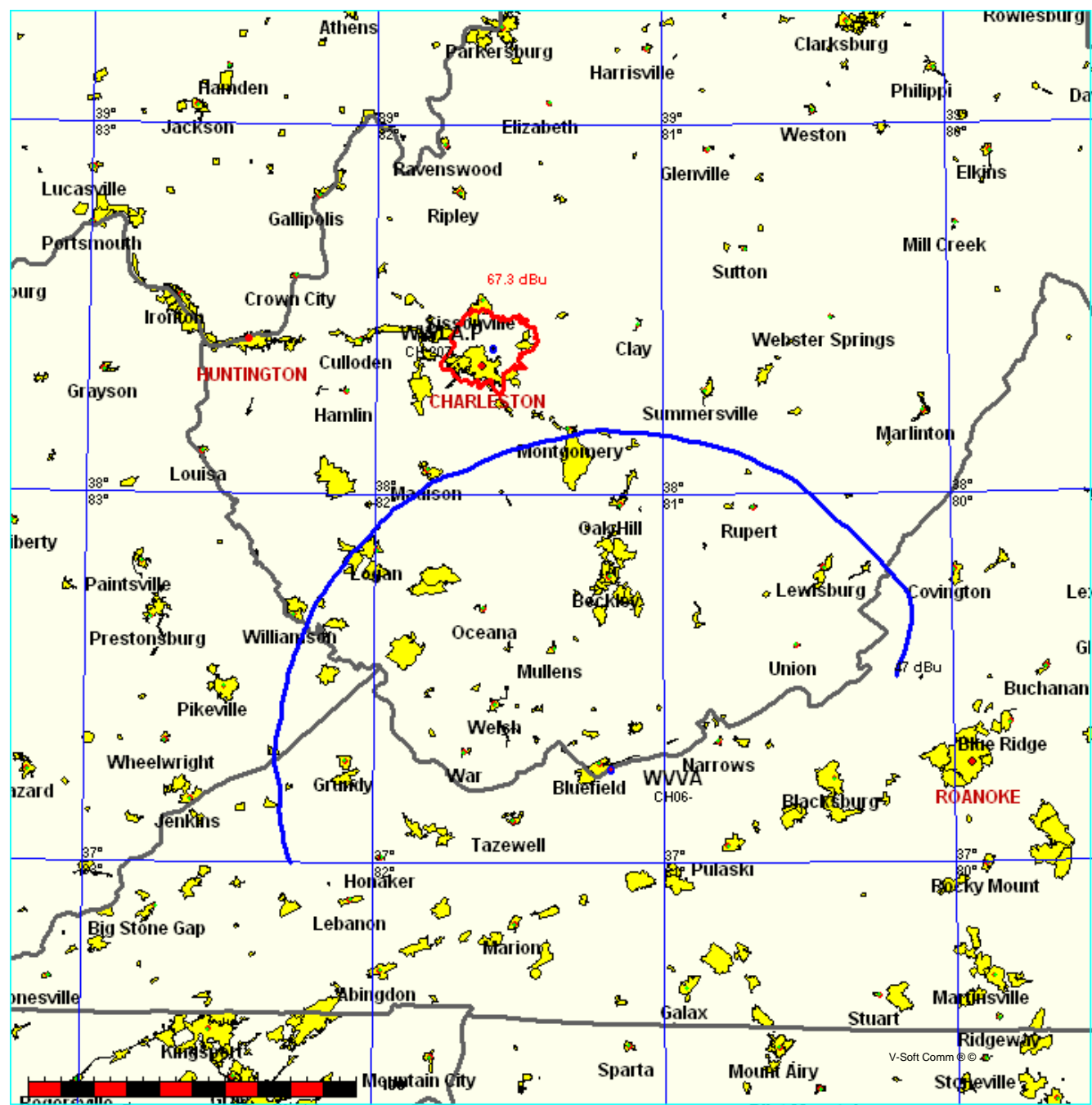


Exhibit 19-C

FMCommander Single Allocation Study
07-10-2007

WWLA.P CH 207 A
2.3 kW 329 M COR
Intef. = 67.3 dBu

WDTV-D CH 06 1C BPCDT19991029AFO
10.0 kW, 629.7 M COR DA
Prot. = 47 dBu

Scale = 1:3,000,000

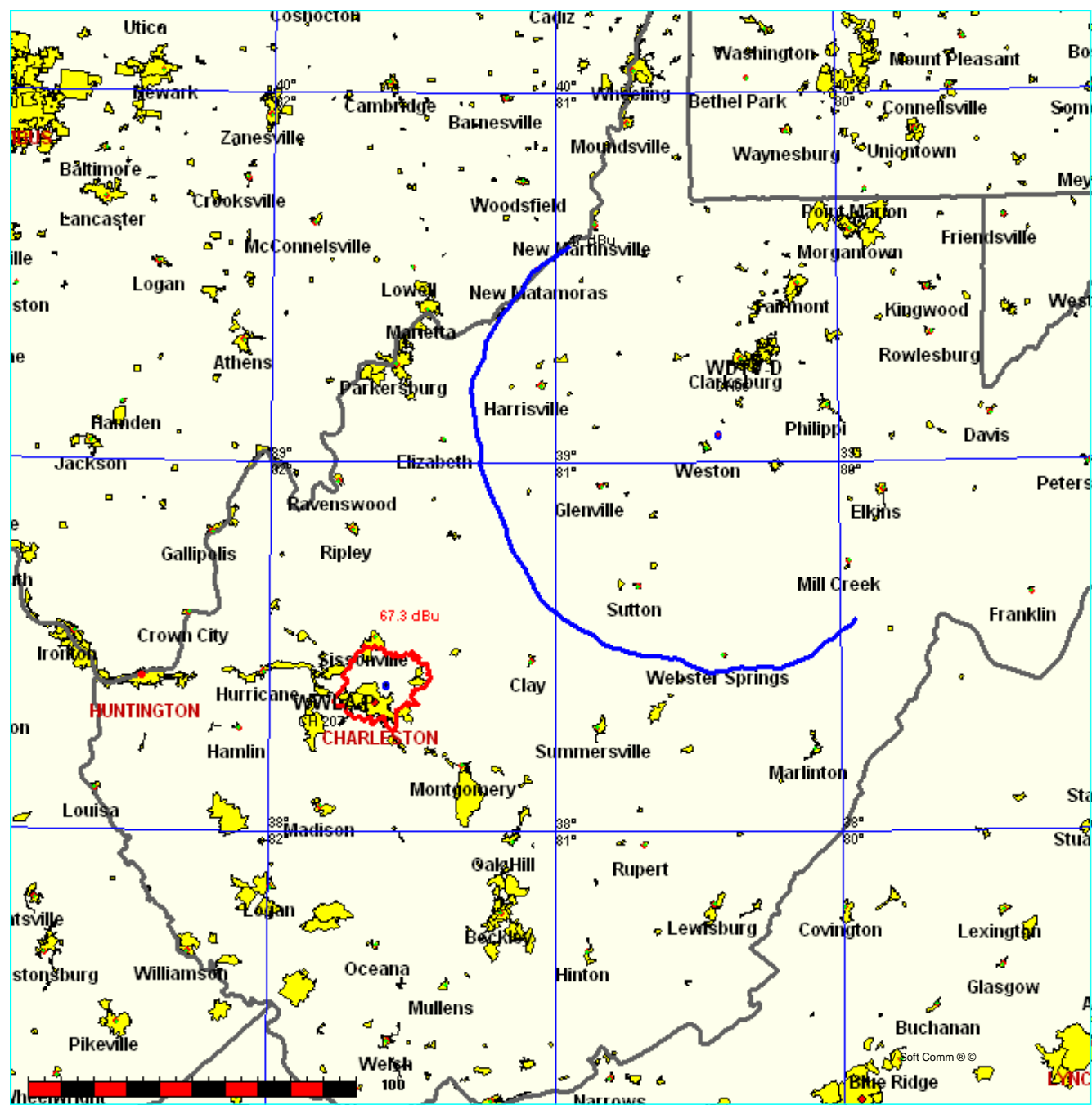


Exhibit 19-D

FMCommander Single Allocation Study
07-10-2007

WWLA.P CH 207 A
2.3 kW 329 M COR
Intef. = 67.3 dBu

WDTV-D CH 06 1 BPRM20001002ADW
10.0 kW, 634 M COR DA
Prot. = 47 dBu

Scale = 1:3,000,000

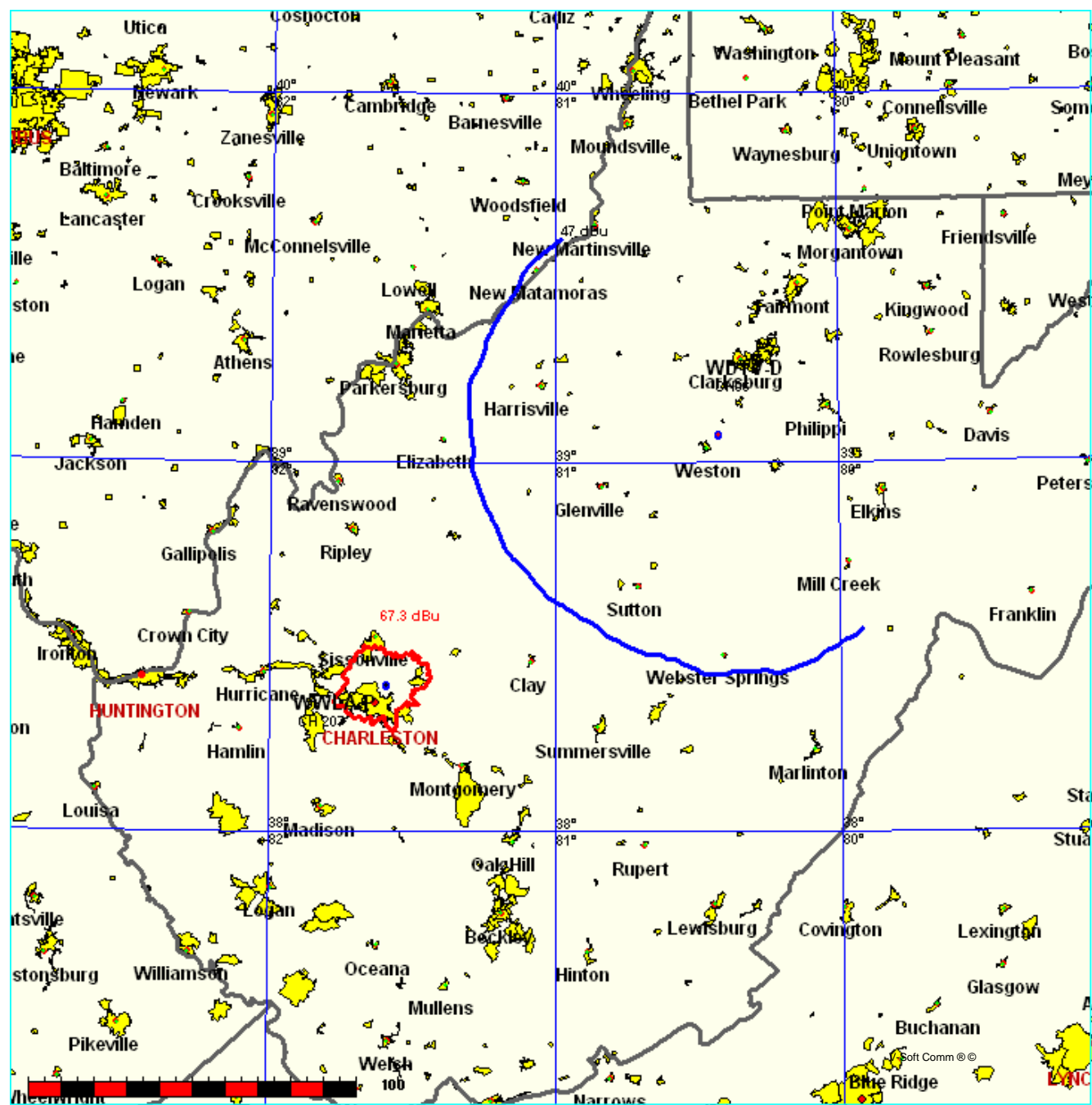


Exhibit 19-E

FMCommander Single Allocation Study
07-10-2007

WWLA.P CH 207 A
2.3 kW 329 M COR
Intef. = 67.3 dBu

WDTV-D CH 06 C BDSTA20050614ADO
0.1 kW, 576.1 M COR
Prot. = 47 dBu

Scale = 1:3,000,000

