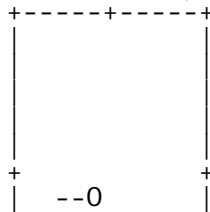
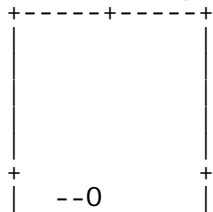


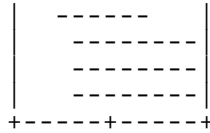
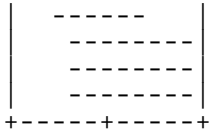
[illegible]

Total	464
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Total allotments, least preclusive spacing:	7
Total allotments, most preclusive spacing:	7
Doylestown Site Test	Doylestown Site Test
Latitude 40-16-15	Latitude 40-16-15
Longitude 075-14-55	Longitude 075-14-55
Least preclusive siting	Most preclusive siting
Availability of Channel 221 (X)	Availability of Channel 221 (X)

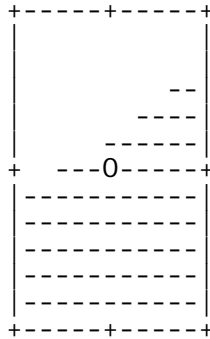
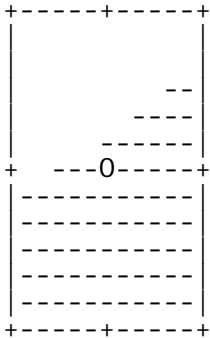


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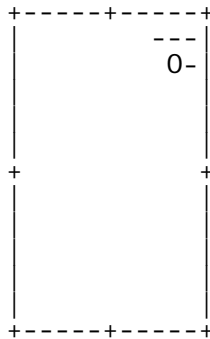
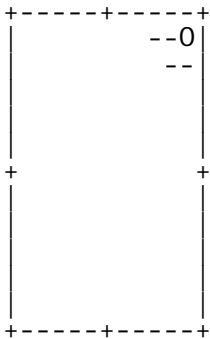
Point #071 at 40-15-15 075-15-55
Doylestown Site Test
Latitude 40-16-15
Longitude 075-14-55
Least preclusive siting
Availability of Channel 225 (X)

Point #071 at 40-15-15 075-15-55
Doylestown Site Test
Latitude 40-16-15
Longitude 075-14-55
Most preclusive siting
Availability of Channel 225 (X)



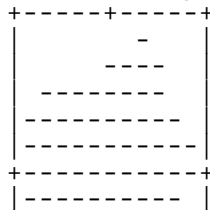
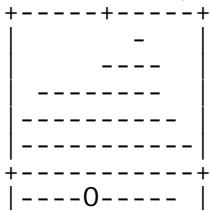
Point #061 at 40-16-15 075-14-55
Doylestown Site Test
Latitude 40-16-15
Longitude 075-14-55
Least preclusive siting
Availability of Channel 245 (X)

Point #061 at 40-16-15 075-14-55
Doylestown Site Test
Latitude 40-16-15
Longitude 075-14-55
Most preclusive siting
Availability of Channel 245 (X)



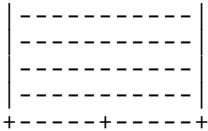
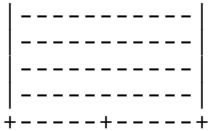
Point #011 at 40-21-15 075-09-55
Doylestown Site Test
Latitude 40-16-15
Longitude 075-14-55
Least preclusive siting
Availability of Channel 246 (X)

Point #021 at 40-20-15 075-10-55
Doylestown Site Test
Latitude 40-16-15
Longitude 075-14-55
Most preclusive siting
Availability of Channel 246 (X)



A square lattice of sites is shown, with a central site labeled '0'. The lattice is composed of solid vertical lines and dashed horizontal lines. The central site is marked with a '+' sign and the label '0'.

A diagram of a rectangular box with dashed horizontal lines and solid vertical lines. The box is divided into a grid of 6 rows and 2 columns. The top row is labeled '1' and the bottom row is labeled '0'.



Poi nt #061 at 40-16-15 075-14-55

Poi nt #061 at 40-16-15 075-14-55