



Figure 1 displays a 3x4 grid of 12 panels, each showing the simulated field of view (FoV) for a different instrument. The panels are arranged in three rows and four columns. The top row shows VLA, WFC3 F160W, and IRAC 3.6. The middle row shows IRAC 4.5, IRAC 5.8, IRAC 8.0, and MIPS 24. The bottom row shows PACS 160, SPIRE 250, SPIRE 350, and SPIRE 500. Each panel displays a central crosshair and a green circle representing the FoV. The panels are labeled with instrument names and FoV values. The bottom row panels also show a red circle representing the 500020 source.

Instrument	FoV (arcmin)
VLA	45.00
WFC3 F160W	45.00
IRAC 3.6	45.00
IRAC 4.5	45.00
IRAC 5.8	45.00
IRAC 8.0	45.00
MIPS 24	45.00
PACS 100	45.00
PACS 160	45.00
SPIRE 250	45.00
SPIRE 350	45.00
SPIRE 500	45.00
1.16mm	45.00