



Credits: Raffaella Morganti

The Westerbork Synthesis Radio Telescope (WSRT) has been used to image a field of  $1 \text{ degree}^2$ , centred on the First Look Verification Strip of the Spitzer satellite. The image has a noise level of  $8.5 \mu\text{Jy beam}^{-1}$  and is the deepest WSRT image made to date. Over a thousand sources are detected in this image.

**ASTRON**

Netherlands Institute for Radio Astronomy

