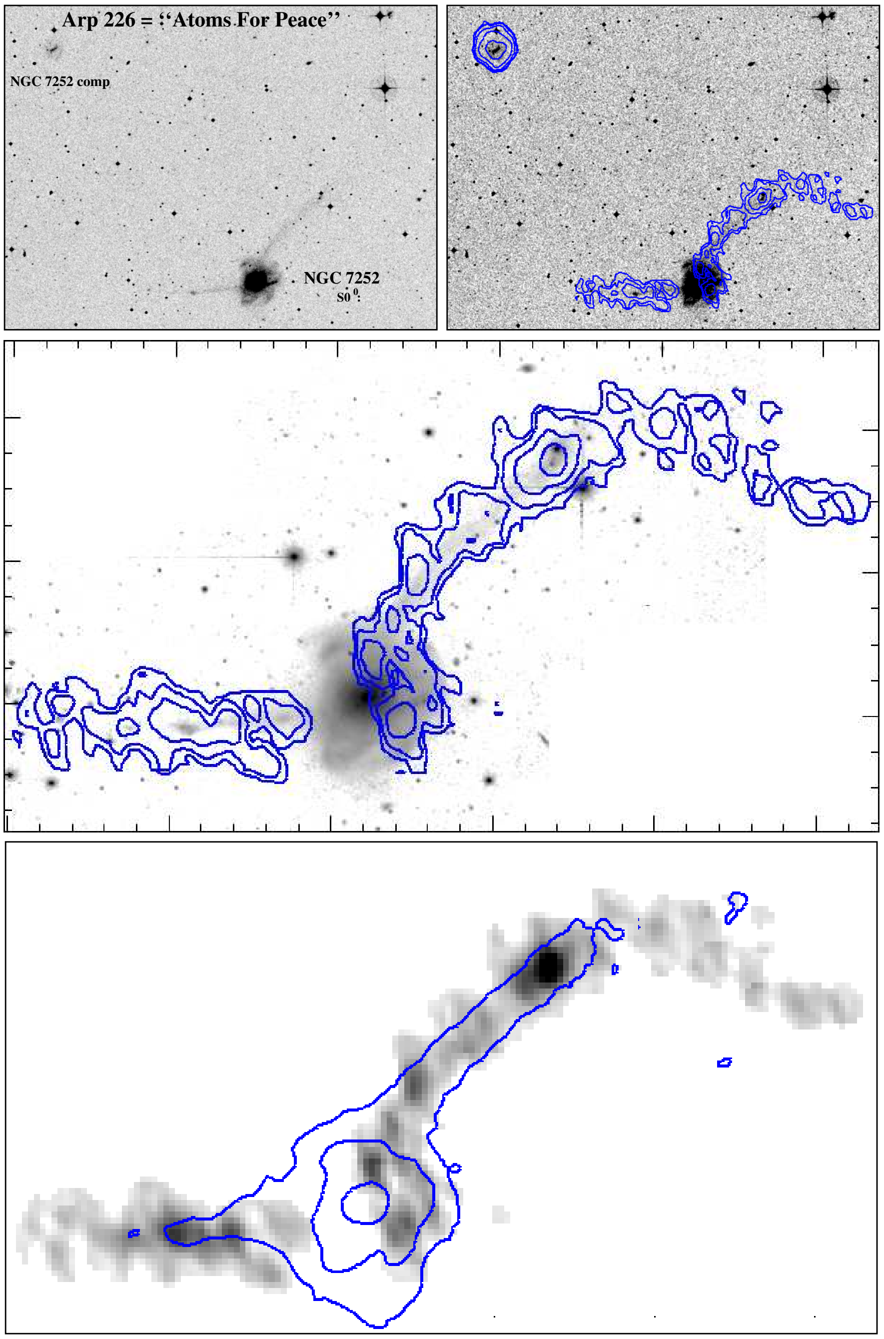

Figure 1. **The Toomre Sequence merger NGC 7252.**
H I: VLA C+D-array, $27'' \times 16''$ resolution, contours=4×10^{19} cm^{-2} $\times 2^n$.
Optical: DSS, FOV=$17' \times 13'$ (top panels) and CTIO 4m R-band, FOV= $12' \times 8'$ (bottom panels).
Notes: The bright H I clump in the northwest tail is associated with a putative Tidal Dwarf Galaxy.
Reference: Hibbard, J.E., Guhathakurta, P., van Gorkom, J. H., & Schweizer, F. 1994, AJ, 107, 67.