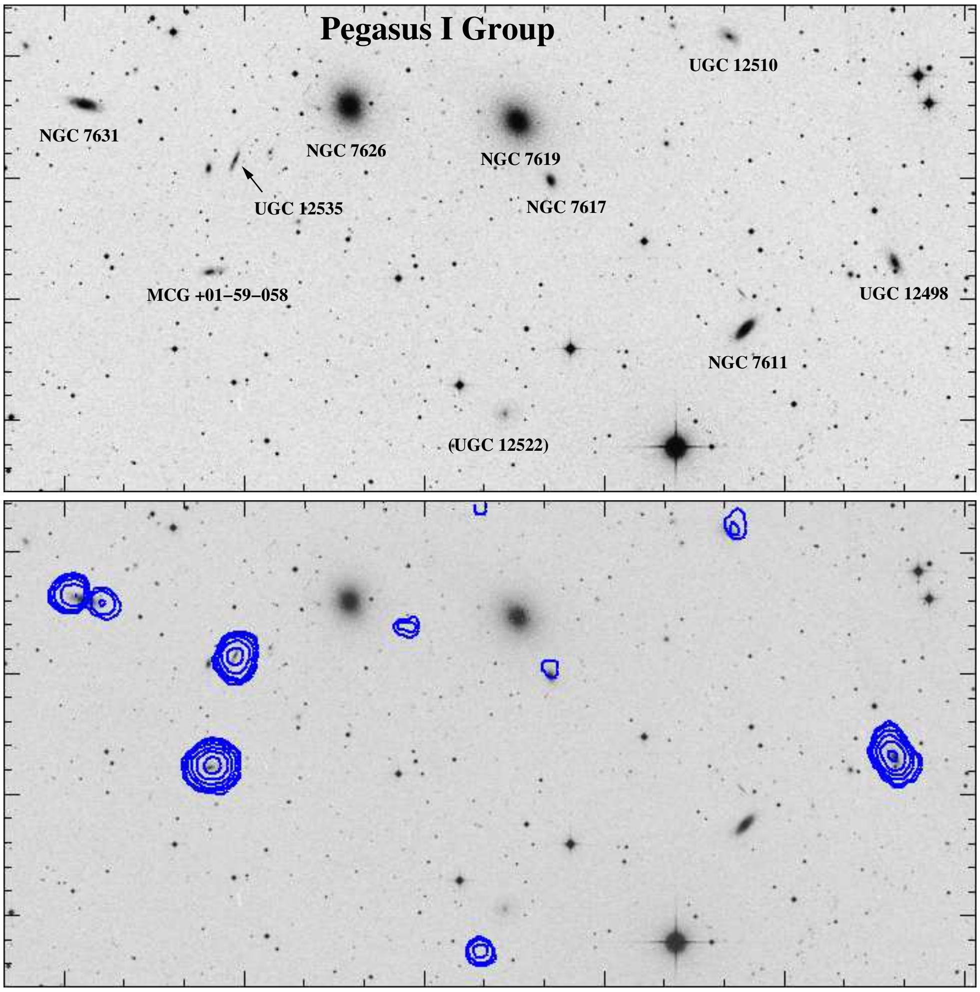

Figure 1. **The Pegasus I Group**.
H I: VLA D-array, $54'' \times 50''$ resolution, contours=1×10^{19} cm$^{-2} \times 2^n$.
Optical: DSS, FOV=$40' \times 20'$.
Notes: The contours represent the combination of two separate observations: a pointing centered on NGC 7626 (3423 km s^{-1}) which found H I in the galaxy UGC 12510 and in cloud lying between NGC 7626 and NGC 7619; and a separate pointing centered on NGC 7617 (4010 km s^{-1}) which found everything else.
Reference: Observations centered on NGC 7626: Hibbard & Sansom, these proceedings, p. **??**. Observations centered on NGC 7617: Schiminovich et al., these proceedings, p. **??**.