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This star chart illustrates the constellation Pegasus, centered on the star α (Markab). The chart includes the following features:

- Constellation Boundaries:** Pegasus is outlined by a series of lines connecting its primary stars. Neighboring constellations shown include Andromeda to the north, Triangulum to the northwest, Pisces to the southwest, and Aries to the southeast.
- Stars:** Stars are labeled with Greek letters: α (Markab), β (Schedar), γ (Algenib), δ (Alpheratz), ϵ (Alpheratz), ζ (Alpheratz), η (Alpheratz), θ (Alpheratz), ι (Alpheratz), κ (Alpheratz), λ (Alpheratz), μ (Alpheratz), ν (Alpheratz), ξ (Alpheratz), ω (Alpheratz).
- Deep Sky Objects:**
 - Andromeda Galaxy:** Located in the upper left, near the star μ .
 - Triangulum Galaxy:** Located in the upper left, near the star δ .
 - Alessi 22:** A small, faint object located near the star α .
 - NGC 7814:** A spiral galaxy located near the star γ .
- Other Features:**
 - 1 Lac:** A star located in the upper right corner.
 - Anti-Solar Dir:** A label indicating the direction of the Anti-Solar direction.
 - South:** A label indicating the direction of South.

◆ • Dark Neb.	○ • Galaxy
● • Globule	● • Quasar
○ • Open Cl.	● • Planetary
● • Globular Cl.	□ ■ HII Region
× Skymark	□ ■ SN Remnant
	□ ■ Ref. Neb.

● 9	● 6	● 3
● 10	● 7	● 4
	● 8	● 5