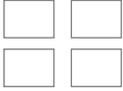


Karen Garrett de Luna
Heavenly Bodies
2010



CLOCKWISE FROM TOP LEFT

Mother (Albany)

24" x 18"

Father (Mare Ingenii)

24" x 18"

Father (Surface Air Flow [July])

24" x 18"

Mother (Syracuse)

24" x 18"



LEFT TO RIGHT

Mother (Raquette River)

43" x 32"

Father (ASZ18 Split System Heat Pump)

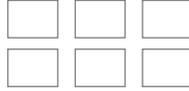
43" x 32"

Father (Eclipsis Solaris - Luna, Tierra)

43" x 32"

Mother (Las Vegas Valley)

43" x 32"



CLOCKWISE FROM TOP LEFT

Beloved (Small Magellanic Cloud)

Credit: NASA/JPL-Caltech/STScI

24" x 18"

Beloved (Kadin)

Object: Small Magellanic Cloud, NGC 346

Credit: NASA, ESA and A. Nota (STScI/ESA)

24" x 18"

Beloved (Midas)

Object: Carina Nebula, NGC 3372

Credit for Hubble Image: NASA, ESA, N. Smith
(University of California, Berkeley)

and The Hubble Heritage Team (STScI/AURA)

24" x 18"

Beloved (Ling Yai)

Object: Orion Nebula (Messier 42)

Credit: ESO/J. Emerson/VISTA

24" x 18"

Beloved (Lagoon Nebula)

Object: Lagoon Nebula

Credit: ESO/S. Guisard

24" x 18"

Beloved (Chelonia mydas)

Object: Area surrounding the stellar cluster
NGC 2467, located in the southern constellation
of Puppis ("The Stern")

Credit: ESO

24" x 18"



Parents (Yesterday/Today/Tomorrow)

86" x 32"