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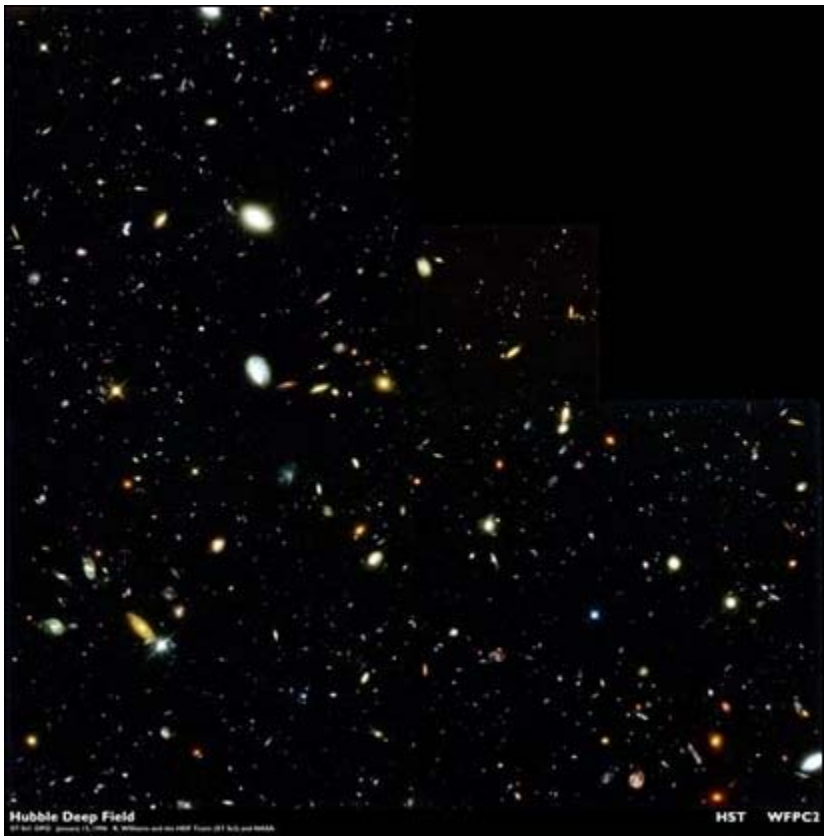
The Hubble Deep Field



Several hundred never before seen galaxies are visible in this "deepest-ever" view of the universe, called the Hubble Deep Field (HDF), made with the Hubble Space Telescope.

Besides the classical spiral and elliptical shaped galaxies, there is a bewildering variety of other galaxy shapes and colors that are important clues to understanding the evolution of the universe. Some of the galaxies may have formed less that one billion years after the Big Bang.

Last Update: 10 Jun 2003

LATEST SELECTION


heic0309d - Hi


heic0309c - Hi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MORE

IMAGE HI-RES VERSIONS

Hi-Res [JPG] 5,197.44 kb.
Hi-Res [TIF] 28,548.96 kb.

CAPTION & PRESS RELEASE
- Caption
- Press release

OBJECT & INSTRUMENT

Reference:	opo9601a
Object:	Part of the Hubbl Deep Field
Object Type:	Galaxy Cosmology
Instrument:	WFPC2