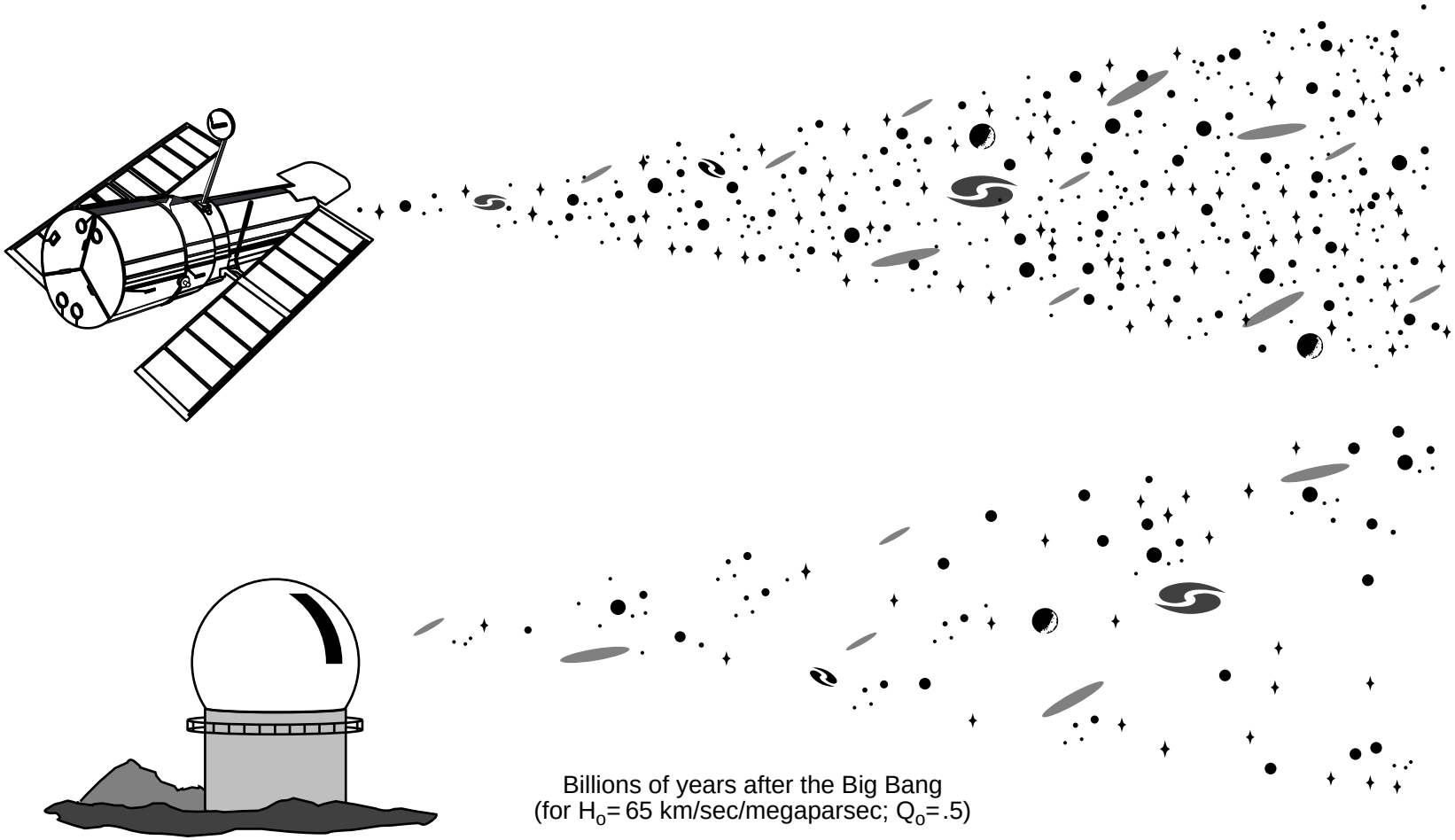

Open Universe	13.5 By	6.1 By	3.8 By	2.6 By	2 By
Closed Universe	Present 10 By	3.5 By	2 By	1.2 By	.9 By

The Hubble Deep Field uncovered much fainter objects in the universe (down to nearly 30th magnitude) than seen previously from ground-based telescopes. Some of the dim objects along Hubble's line-of sight may be intrinsically faint, foreground galaxies. Others, however, are dim because they are extremely distant. Some of the faintest galaxies in the survey existed when the universe was a fraction of it's present age.