

Space Exploration: The Age of Hubble (part 2)

1. *What is a quasar? What causes the 'jets' to emerge from the poles?*
2. *How far is NG3783? (around the 22':43" mark)*
3. *What is the name of the telescope in Atacama Chile that is used to view it? How is this telescope fundamentally different from other telescopes you've seen?*
4. *The scientists ran a computer simulation attempting to MODEL what happened 12,000,000 years after "Year Zero". What does the model (computer simulation) suggest?*
5. *In the Corina Nebula is a star named Eta Corina. What is interesting about this star?*
6. *34:40 mark in film: The Hubble telescope is zooming in... what do we see happening?*
7. *How does water form in our universe? What role does water play in our solar system?*