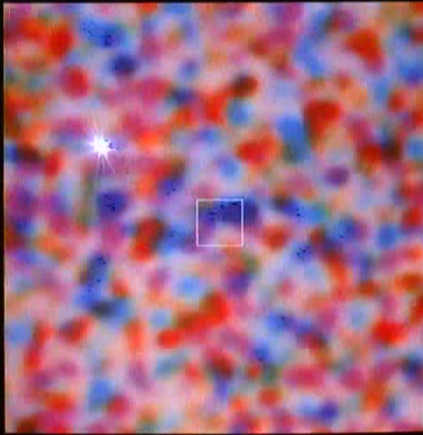
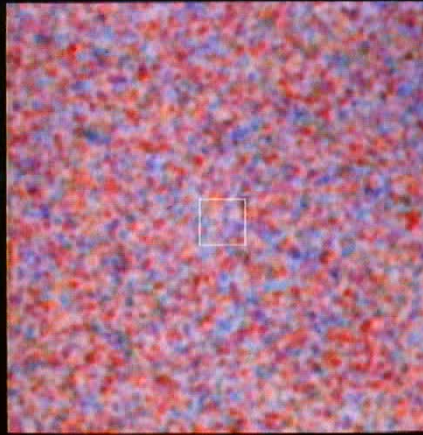


0.000001 ångstroms



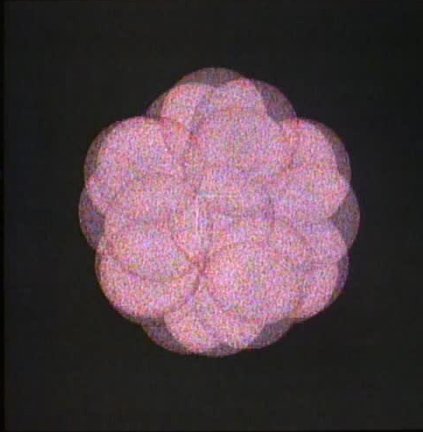
-16
10
meters

0.00001 ångstroms



-15
10
meters

0.0001 ångstroms



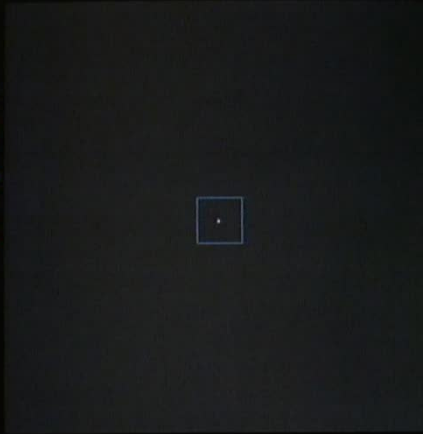
-14
10
meters

0.001 ångstroms



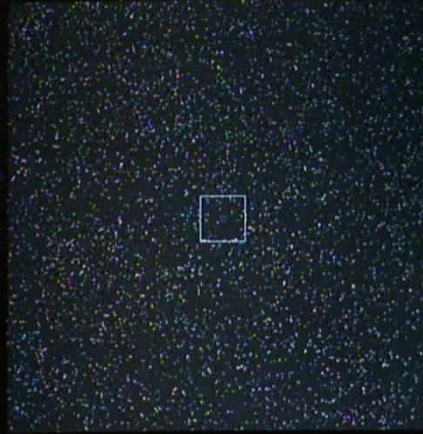
-13
10
meters

0.01 ångstroms



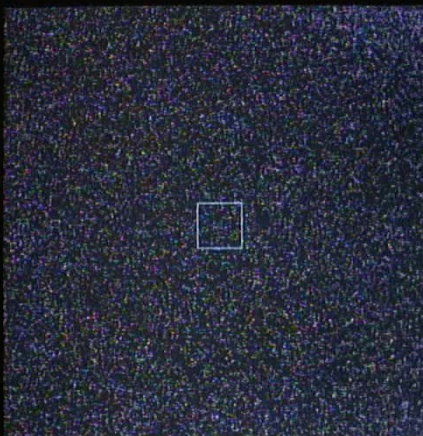
-12
10
meters

0.1 ångstroms



-11
10
meters

1 ångstrom



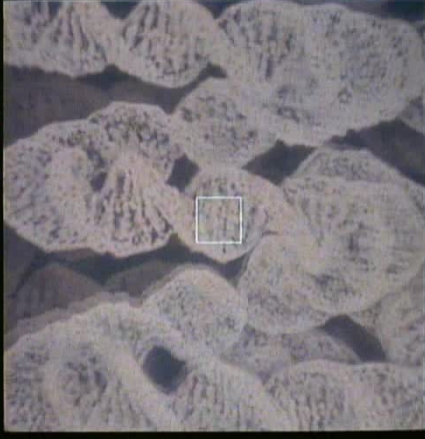
-10
10
meters

10 ångstroms



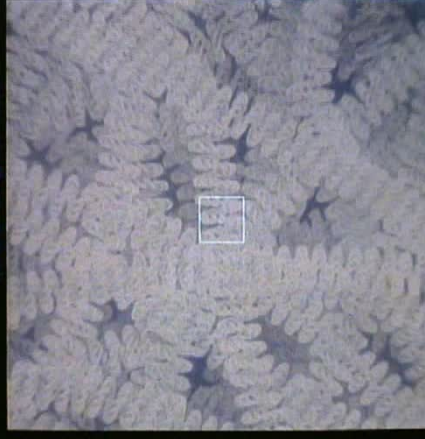
-9
10
meters

100 ångstroms



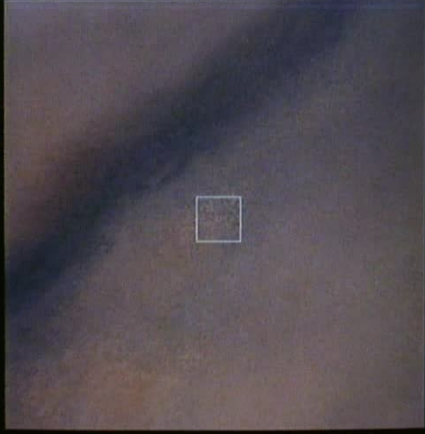
-8
10
meters

1,000 ångstroms



-7
10
meters

1 micron



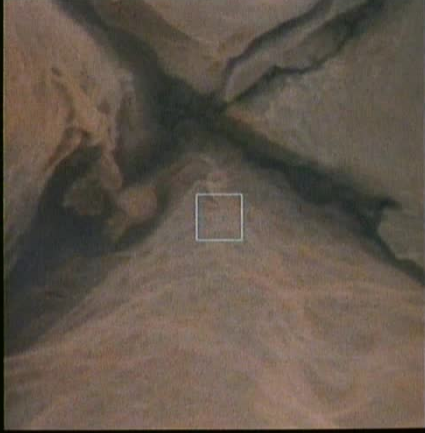
-6
10
meters

10 microns



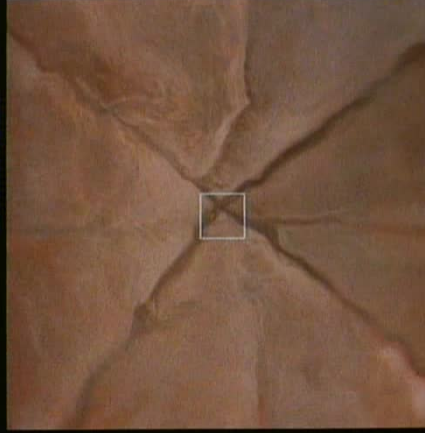
-5
10
meters

100 microns



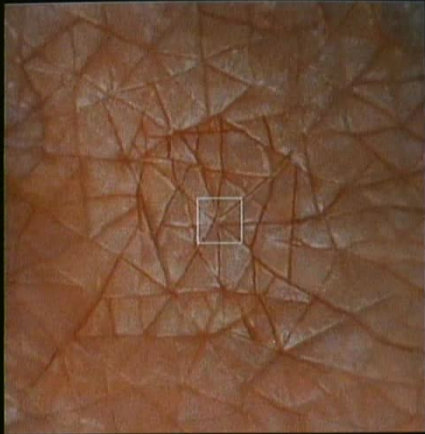
-4
10
meters

1 millimeter



-3
10
meters

1 centimeter



-2
10
meters

10 centimeters



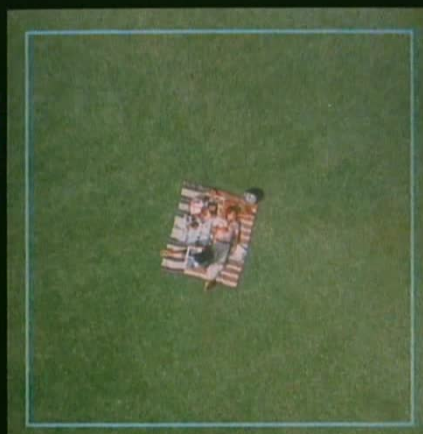
-1
10
meters

1 meter



0
10
meters

10 meters



1
10
meters

100 meters



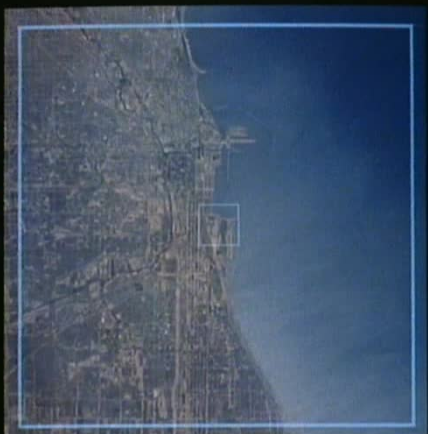
2
10
meters

1,000 meters



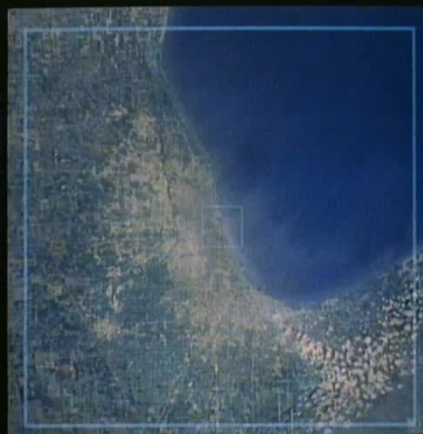
3
10
meters

10,000 meters



4
10
meters

100,000 meters



5
10
meters

1 million meters

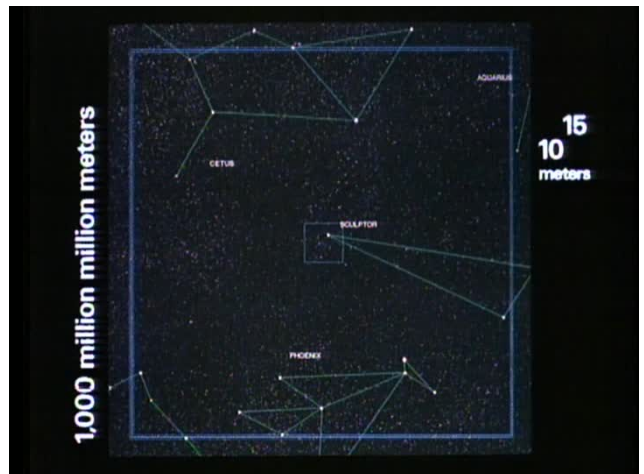
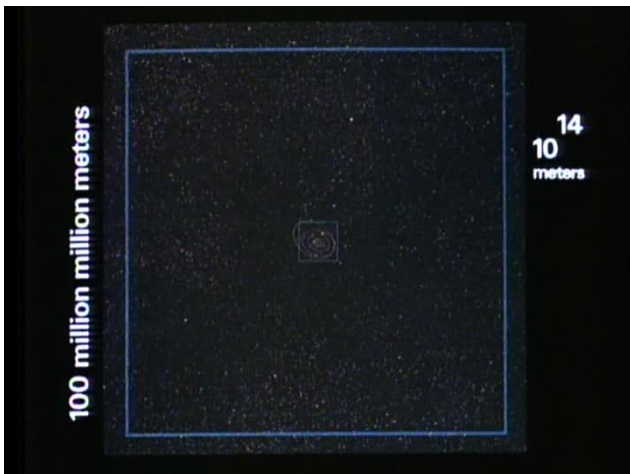
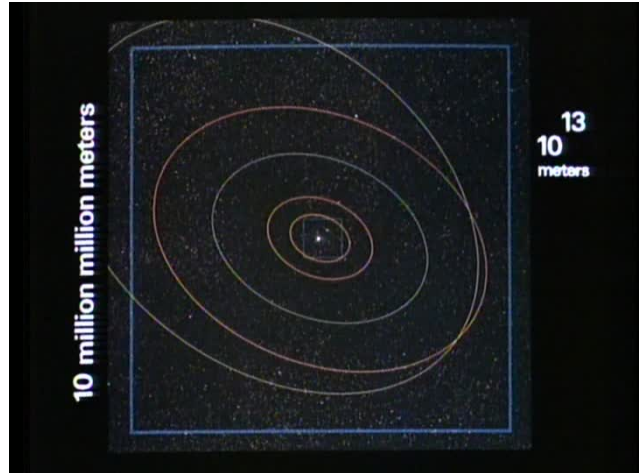
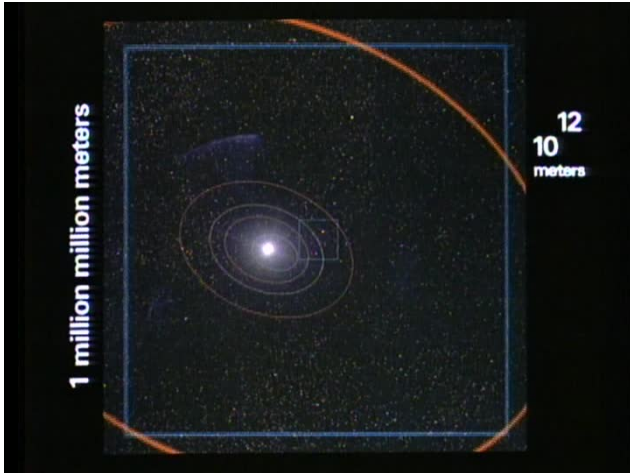
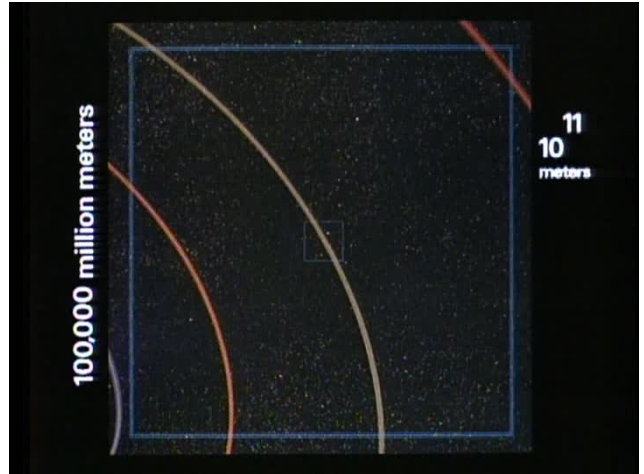
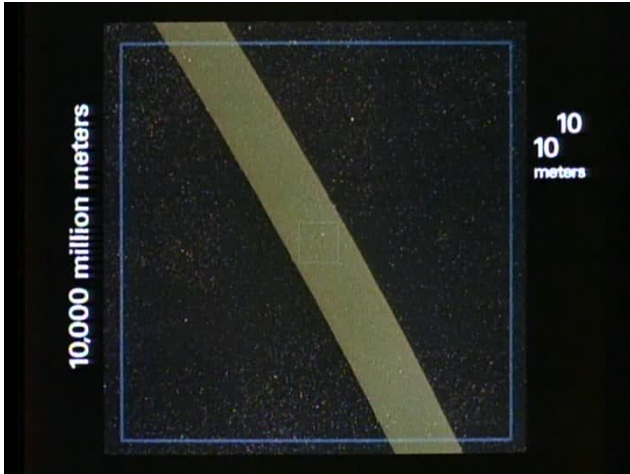
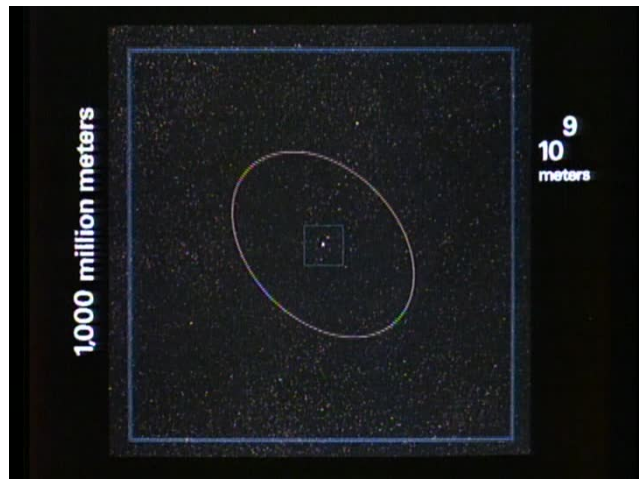
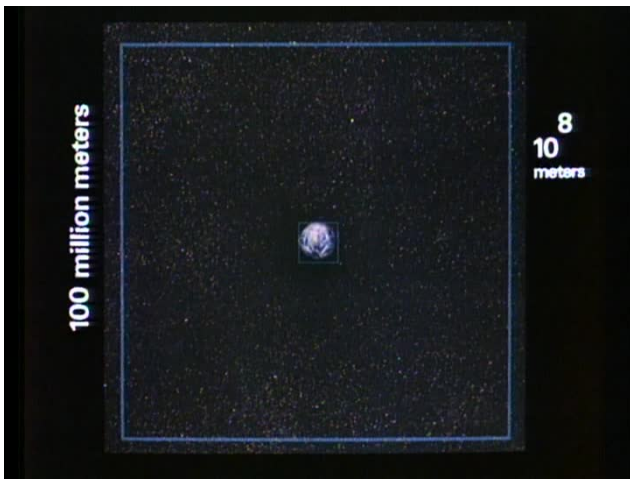


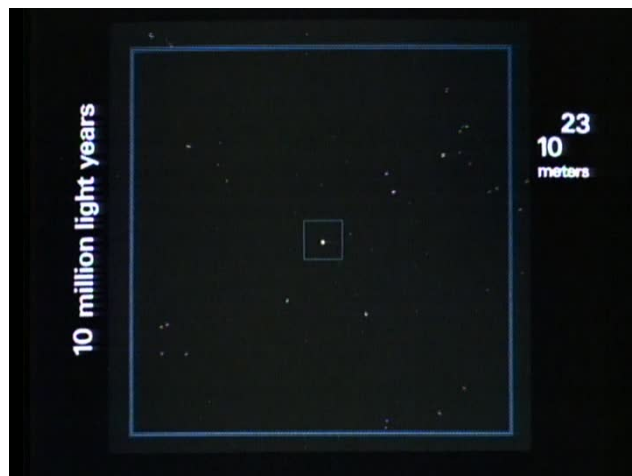
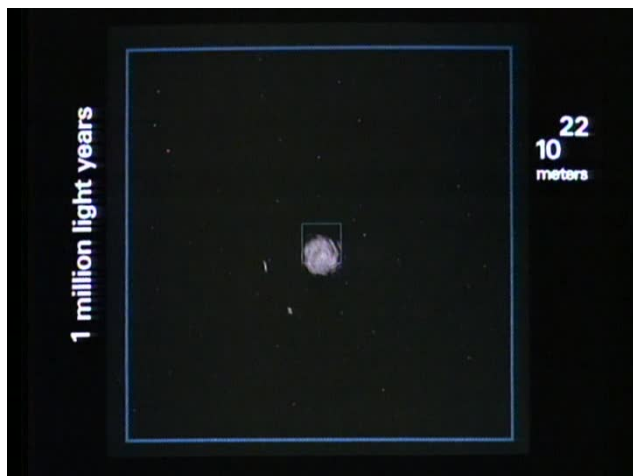
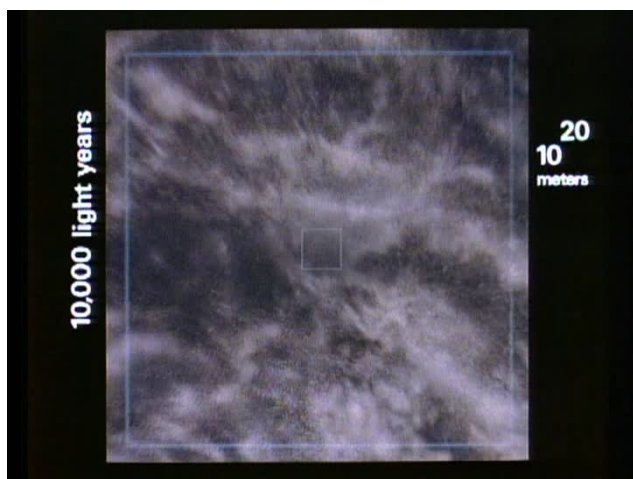
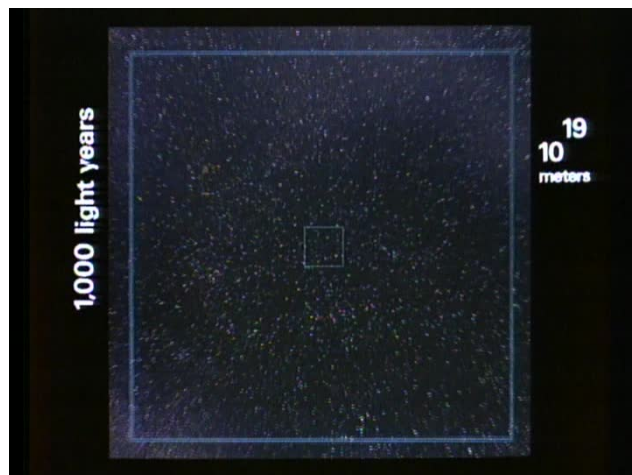
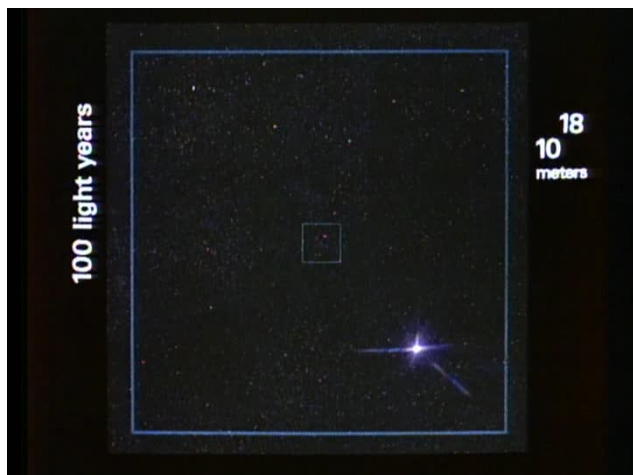
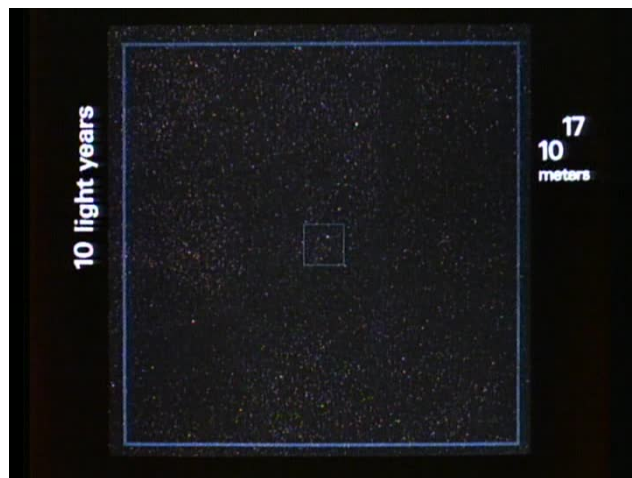
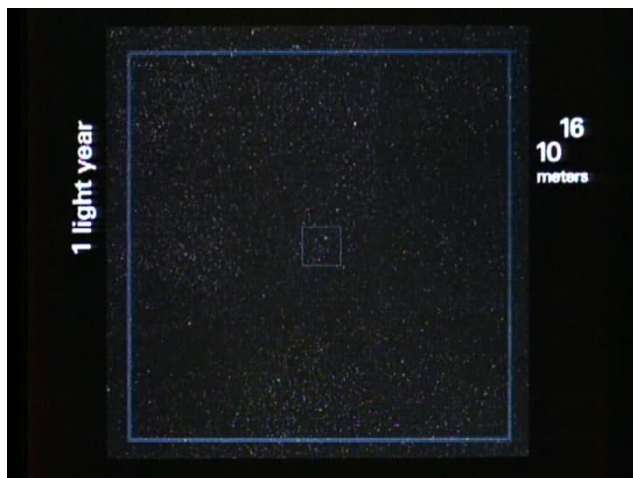
6
10
meters

10 million meters

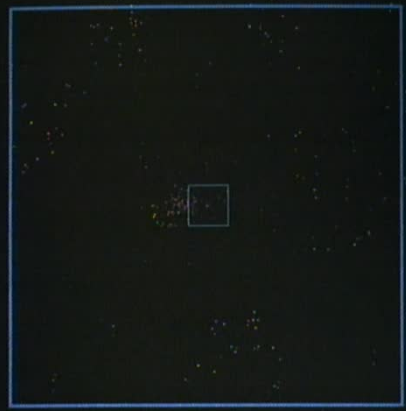


7
10
meters





100 million light years



24
10
meters