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LOCH NESS PRODUCTIONS
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Single panel images


1. Title



16. Sunset clouds



31. Mars Global Surveyor



46. Mars evolution 2



2. Blue marble east



17. Sunset beach



32. HST Mars 1



47. Mars evolution 3



3. Blue marble west



18. Sunset shore



33. HST Mars 2



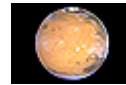
48. Mars evolution 4



4. Forests



19. Space habitats



34. HST Mars 3



49. Mars evolution 5



5. City



20. Warmth graphic



35. Mitchel Montes



50. Martian meteorites - Mars



6. Desert



21. Water graphic



36. Mars Craters



51. Martian meteorites - space



7. Surf



22. Organic materials graphic



37. Argyre Galle



52. Martian meteorites - Earth



8. Plants



23. Single cell organisms



38. Coprates Catena



53. ALH 84001 side view



9. Whale



24. Multi-cell organisms



39. Olympus Mons



54. ALH 84001 end view



10. Fish



25. Complex microbes



40. Harmakhis Valles



55. ALH 84001 globules



11. Coral



26. Early invertebrates



41. Candor Chasma



56. ALH 84001 closeup



12. Jellyfish



27. Earth



42. Elysium



57. Jupiter



13. Tidal pool



28. Mercury



43. Ares Valles



58. Europa



14. Shoreline



29. Venus



44. Early Mars



59. Galileo spacecraft



15. Penguins



30. Mars



45. Mars evolution 1



60. Galileo Europa 1

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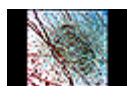
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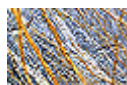
Single panel images



61. Galileo Europa 2



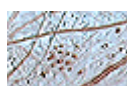
62. Galileo Europa 3



63. Galileo Europa 4



64. Galileo Europa 5



65. Galileo Europa 6



66. Early Earth



67. Early Mars



68. Europa



69. Hubble Space Telescope



70. HST Orion Nebula



71. HST Orion closeup



72. Extrasolar planets



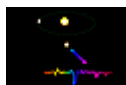
73. Wobble 1



74. Wobble 2



75. Wobble 3



76. Wobble 4



77. Exoplanets 1



78. Exoplanets 2



79. Exoplanets 3



80. Moon base



81. Mars base



82. Europa base



83. Distant Sun



84. Ships L



85. Ship C



86. Ships R



87. Credit writer



88. Credit narrator



89. Credit artists



90. Credit space



91. Credit video



92. Credit Springfield



93. Credit LNP

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Multi-panel images

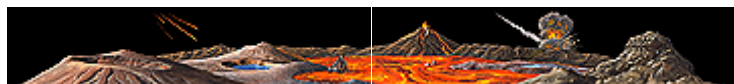
A | B | C | D | E | F



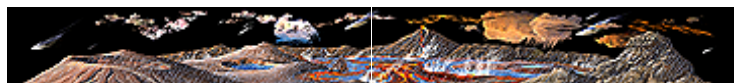
M1. Tropical lagoon



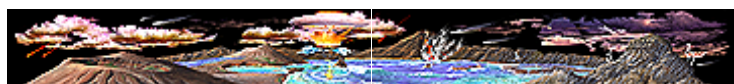
M2. Earth chord



M3. Early Earth 1



M4. Early Earth 2



M5. Early Earth 3



M7. Sun chord



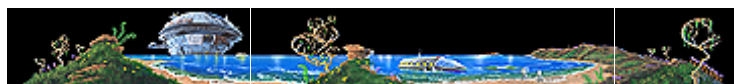
M8. Apollo landing site



M10. Antarctica



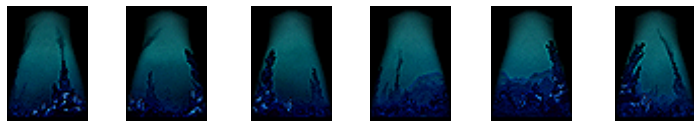
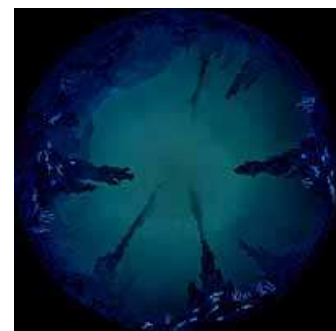
M11. Europa



M13. Alien lagoon



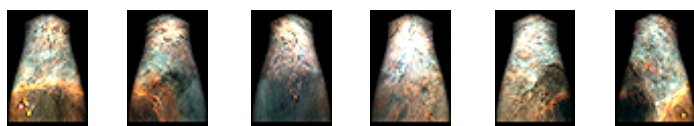
M14. Alien landscape



M6. Undersea vents



M9. Mars Pathfinder



M12. HST proplyds

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audio

:00	House lights fade		1
	STARS up		2
	1. Title	<i>(opening music: 30 seconds)</i>	3
:30	2. Blue marble east	The Earth! It floats in space, bright and beautiful . . . an oasis in the darkness . . . a lovely blue and white orb, set against a sea of stars.	4
			5
			6
			7
:49	3. Blue marble west	The Earth's striking beauty comes from the oceans that stretch across nearly three-quarters of its surface. The seas affect everything on the planet: climate, weather, geological processes . . . and life.	8
			9
			10
			11
			12
			13
1:09	STARS out	The Earth is home to all the life we know about today. Life is everywhere -- from the forests to the cities to the deserts and the oceans. Countless species of plants and animals inhabit the extremes of the global environment.	14
	4. Forests		15
	5. City		16
	6. Desert		17
	7. Surf		18
	8. Plants		19
	9. Whale		20
1:31	10. Fish	All life forms on Earth owe their existence to a watery beginning in an ancient ocean.	21
	11. Coral		22
	12. Jellyfish		23
			24
			25

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— audio —

1:38	13. Tidal pool 14. Shoreline 15. Penguins 16. Sunset clouds 17. Sunset beach 18. Sunset shore	<p>Nearly four billion years ago, the oceans gave birth to the earliest forms of life on our planet. Only recently -- in the cosmic span of time -- has life spread from the undersea world to the land.</p> <p><i>(music transition: 10 seconds)</i></p>	1 2 3 4 5 6 7 8
2:03	M1. Tropical lagoon	<p>Humans stand on the shoreline where two worlds meet. Our ancestors may have come from the ocean, but we are creatures of the land. We can visit the ocean, swim in its lagoons, and ride across its surface -- knowing that the birthplace of our most ancient predecessors lies beneath those restless waves. We cannot live there without special habitats, but still . . . the sea calls us to explore its depths.</p> <p><i>(music transition: 9 seconds)</i></p>	9 10 11 12 13 14 15 16 17 18 19 20
2:43	STARS up M2. Earth chord	<p>We stand on the shore of another ocean -- the cosmic ocean -- looking out to the gulfs of space.</p>	21 22 23 24 25

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— audio —

2:53		Stars and galaxies populate the void, and beckon to us across impassable distances.	1 2 3 4
3:01	19. Space habitats	Without special habitats, we cannot live in space either. Yet, from the ocean of space, the stars call to us, with the tantalizing promise of planets to explore.	5 6 7 8 9
3:20		Before we can fully appreciate other worlds, other oceans, we must strive to explore and understand our own.	10 11 12 13
	Solar system formation VIDEO	<i>(music transition: 11 seconds)</i>	14 15
3:39		The Earth, the other planets of our Solar system, and the Sun which warms and lights them, were born in an ancient cloud of gas and dust. Such regions exist throughout the galaxy -- floating cold and dark, like cosmic storm clouds. They hardly look like stellar birthplaces.	16 17 18 19 20 21 22 23
4:03		Yet, when conditions are right, a cloud can coalesce, and begin the process of star birth.	24 25